3951-09 Rev1 / PSp

7th August 2024

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FINAL VALIDATION OF REMEDIAL MEASURES FOR LAND AT VICTORIA AVENUE, BLACKLEY (PLOTS 1 to 25).

This Remediation Validation Report has been prepared at the request of John Southworth. Instructions to proceed with this report were received in July 2024 with the completion of the gardens to the final plots. This final report pertains to a c. 0.59 Ha site located to the south of Victoria Avenue, c. 6km northwest of Manchester city centre at the approximate postcode M9 0SR. The National Ordnance Survey Grid Reference for the centre of the site is 385276E, 404107N. A site location plan is contained in Appendix 1. This report follows, and should be read in conjunction with, the following reports:

- IGE Consulting Ltd., *Remediation Strategy Report - Land Off Victoria Avenue, Higher Blackley* (ref: 3951-01 / AS / AE, dated: April 2023).

This Validation Report concerns the garden cover system validation and the ground gas protection system of the whole development, (Plots 1 to 25).

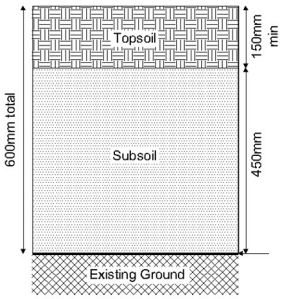
Clean Cover System

The following procedure is outlined for use in private gardens and in areas of soft landscaping where Made Ground is deeper than 600mm below finalised levels (300mm in areas of soft landscaping):

1. Excavate to 600mm bgl in private gardens (300mm in soft landscaping areas).
2. A 600mm clean cover system is recommended to be added to the proposed private gardens (300mm in soft landscaping areas). This is to consist of:

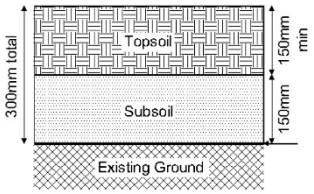
    - No less than 150mm and no more than 300mm suitable topsoil, underlain by;

- Suitable subsoil to a total (topsoil + subsoil) depth of 600mm (300mm in areas of soft landscaping), underlain by;
- Validate in line with the below strategy.



Where Made Ground is shallower than 600mm in garden areas or shallower than 300mm in soft landscaped areas, excavating to the required depth for a cover system in these areas would constitute source removal. Therefore, where this is the case, the following procedure is proposed:

1. Excavate to the base of the Made Ground (<600mm in gardens and <300mm in soft landscaping areas). A clean cover system is not necessary.
2. Add suitable subsoil and topsoil to create a garden / soft landscaping to the client's specification.
3. Validate in line with the below strategy.



Topsoil

No topsoil is present on-site so topsoil will need to be imported and this must be validated as detailed below to ensure its suitability for use (i.e., no glass or plastic is to be included and meets chemical testing acceptability criteria).

Subsoil

Based upon initial chemical testing it is anticipated that it will be feasible to reuse the site-won subsoil on-site which may be won from drainage trench excavation arisings and the like during development. These must also be chemically tested as with imported soils to ensure their suitability for use.

Upon the initial testing it has been determined that materials from onsite Stockpile 2 may be suitable to be repurposed on-site and make up the subsoil for the proposed gardens. This is subject to further chemical testing of the materials to ensure their suitability for use in line with the below validation testing ratio and suite.

Clean Cover System Validation

Topsoil will be imported to site for use in the clean cover system, Subsoil for use in the clean cover system may be won from site or imported. All soils for use in the proposed garden area shall be subject to validation and testing to determine that they are '*suitable for use'*:

Validation Requirements:

- Details of the source of the topsoil and subsoil.
- Visual inspection to determine the absence of deleterious anthropogenic constituents.
- Waste transfer notes to provide evidence of source of imported soils.
- Confirmation of addition of suitable topsoil and subsoil with photographs.
- All topsoil and subsoil, whether site-won or imported is required to be tested at the following frequency, in line with Manchester City Council's 'Planning and Contaminated Land Technical Guidance':

Table 2 Sampling frequencies for imported or site-won fill materials

End-Use	Greenfield Soils	Remediated Soils	Brownfield Soils	Unknown Soil Source
Residential Gardens	1:200m^3	1:100m^3	1:50m^3	1:50m^3
Soft landscaping	1:200m^3	1:150m^3	1:150m^3	1:150m^3
Other	1:200m^3	1:200m^3	1:200m^3	1:200m^3

Extract taken from Manchester City Council 'Planning and Contaminated Land, Technical Guidance' (dated February 2021). https://www.manchester.gov.uk/download/downloads/id/11878/planning_guidance_relating_to_ground_contamination.pdf

Once tested, the results are to be compared against the GACs for a 'residential with home grown produce' end use, noted below:

Suite	Determinand (mg/kg unless stated)	Acceptability Criteria for:			
		Private Gardens	Public Open Space (residential)	Soft Landscaping or Public Open Space (Park)	General Fill
A	Asbestos (%)	ND	ND	ND	<0.001 – 0.01%
B	pH	>6 - <8[3]	>6 - <8[3]	>6 - <8[3]	>5 - <10[3]
	Total Cyanide	0.5[3]	0.5[3]	0.5[3]	0.5[3]
	Free Cyanide	0.5[3]	0.5[3]	0.5[3]	0.5[3]
	Soluble Sulphate (mg/l)	500[3]	500[3]	500[3]	500[3]
C	Arsenic	37	79	170	640
	Beryllium	1.7	2.2	63	12
	Boron	290	21000	46000	240000
	Cadmium	11	120	560	190
	Chromium (III)	910	1500	33000	8600
	Chromium (VI)	6	7.7	220	33
	Copper	2400	12000	44000	68000
	Lead	200[1]	630[1]	1300	2330[1]
	Inorganic Mercury	40	120	240	1100
	Nickel	130	230	800	980
	Selenium	250	1100	1800	12000
	Vanadium	410	2000	5000	9000
	Zinc	3700	81000	170000	730000
D	Naphthalene	2.3	4900	1200	

	Acenaphthylene	170	15000	29000	
	Acenaphthene	210	15000	29000	
	Fluorene	170	9900	20000	
	Phenanthrene	95	3100	6200	
	Anthracene	2400	74000	150000	
	Fluoranthene	280	3100	6300	
	Pyrene	620	7400	15000	
	Benzo(a)anthracene	7.2	29	49	
	Chrysene	15	57	93	
	Benzo(b)fluoranthene	2.6	7.1	13	
	Benzo(k)fluoranthene	77	190	370	
	Benzo(a)pyrene	2.2	5.7	11	
	Indeno(1,2,3-cd)pyrene	27	82	150	
	Dibenz(a,h)anthracene	0.24	0.57	1.1	
	Benzo(ghi)perylene	320	640	1400	
E	Total PAHs				1000[4]
F	TPH-CWG - Aliphatic >EC5 - EC6	42	570000	95000	
	TPH-CWG - Aliphatic >EC6 - EC8	100	600000	150000	
	TPH-CWG - Aliphatic >EC8 - EC10	27	13000	14000	
	TPH-CWG - Aliphatic >EC10 - EC12	130	13000	21000	
	TPH-CWG - Aliphatic >EC12 - EC16	1100	13000	25000	
	TPH-CWG - Aliphatic >EC16 - EC21	65000	250000	450000	
	TPH-CWG - Aliphatic >EC21 - EC35				
	TPH-CWG - Aliphatic > EC35 - EC44	65000	250000	450000	
	TPH-CWG - Aromatic >EC5 - EC7	70	56000	76000	
	TPH-CWG - Aromatic >EC7 - EC8	130	56000	87000	
	TPH-CWG - Aromatic >EC8 - EC10	34	5000	7200	
	TPH-CWG - Aromatic >EC10 - EC12	74	5000	9200	
	TPH-CWG - Aromatic >EC12 - EC16	140	5100	10000	
	TPH-CWG - Aromatic >EC16 - EC21	260	3800	7600	
	TPH-CWG - Aromatic >EC21 - EC35	1100	3800	7800	
	TPH-CWG - Aromatic > EC35 - EC44	1100	3800	7800	
G	TPH > EC6 - EC40				5000[4]
H	Benzene	0.087	72	90	
	Toluene	130	56000	87000*	
	Ethylbenzene	47	24000	17000*	
	p & m-xylene	56	41000	17000*&**	
	o-xylene	60	41000	17000*	
	MTBE (Methyl Tertiary Butyl Ether)	LOD[3]	LOD[3]	LOD[3]	

LQM/CIEH S4ULs for Human Health Risk Assessment (3rd edition, 2015) used unless stated:

1) *Category 4 Screening Levels (March 2014)*
2) *CL:AIRE Soil GAC for Human Health Assessment (January 2010)*
3) *In-house screening criteria used as no GAC methodology currently exists*
4) *Hazardous waste thresholds. This limit only applies to imported material, not to in-situ soil.*

Assumed 1% SOM (most conservative) for those values dependent upon SOM. ND = Not Detected. LOD = Limit of Detection
**Exceeds vapour saturation limit*
***Exceeds solubility saturation limit*

Suitability of Imported Topsoil

The topsoil for the clean cover system was imported to site from R Draper Ltd, Barrow Nook Lane, Bickerstaffe, Lancashire, L36 0ET, chemical test results from the supplier are included within Appendix 2, (but do not form part of the topsoil validation testing). The chemical results supplied from R Draper Ltd are to inform the purchaser that the soil they are buying is suitable. Full validation testing is completed independently of the supplier. A onsite testing rate of 1:200m^3

The imported topsoil was sampled by IGE Consulting after placement within the rear garden areas. The topsoil was analysed by i2 Analytical and assessed by IGE Consulting. No exceedances above human health criteria were detected. On this basis, the soils were deemed acceptable for use on residential development sites. The chemical test results are contained in Appendix 2.

Testing Frequency of Imported Topsoil

Topsoil added to garden areas shall be between 150mm and 300mm. The minimum amount of topsoil required for the clean cover system (150mm thickness) was calculated by multiplying the area of the rear gardens with the depth required. The area of gardens has been calculated at 1631m^2 and as such at 150mm thickness the minimum volume of topsoil is 245m^3, the maximum (at 300mm depth) would be 490m^3.

On Site Measured Topsoil Volume

The average depth of Topsoil was calculated from the recorded depths taken from the garden validation certificates. A Topsoil thickness of 0.221m was produced by average. **At a thickness of 0.221m the volume of Topsoil required is 360m3.**

10 samples of topsoil have been tested, equating to a testing ratio of 1:36m^3, which meets the Greenfield Source of topsoil. The results are presented in Appendix 2,

- Report 24-016068, 1 topsoil sample (TS), Plots 3 to 5
- Report 24-012236, 2 topsoil samples (TS), Plots 6&7, 13&14
- Report 24-21403, 1 topsoil sample (TS), Plot 1
- Report 24-21404, 1 topsoil sample (TS), Plot 11
- Report 24-21405, 1 topsoil sample (TS), Plots 15 to 21
- Report 24-21406, 1 topsoil sample (TS), Plots 15 to 21
- Report 24-21407, 1 topsoil sample (TS), Plots 2,8,9,10 & 12
- Report 24-23539, 1 topsoil sample (TS), Plots 2,8,9,10 & 12
- Report 24-23540, 1 topsoil sample (TS), Plots 22 to 25

Suitability of Site Won Subsoil

The subsoil for the clean cover system comprises site won materials from excavations for foundations, drainage, services etc, in accordance with IGE Consulting Ltd., Remediation Strategy Report - Land Off Victoria Avenue, Higher Blackley (ref: 3951-01 / AS / AE, dated: April 2023).

The subsoil was visually assessed and found to contain no plastics, glass, metals, or other deleterious anthropogenic materials. Chemical testing of subsoil samples taken directly from the garden areas of all and was analysed by i2 Analytical and assessed by IGE Consulting. A wide range of contaminants were analysed and compared to GACs for a ‘residential with plant uptake’ end use. No concentrations were present in exceedance of their respective GACs. Therefore, the subsoil was deemed suitable for use.

Testing Frequency of Site Won Subsoils

The amount of subsoil required for the clean cover system was calculated by multiplying the area of the site requiring site won subsoil by the required maximum subsoil depth of 450mm. The area of gardens has been calculated at 1631m^2 and as such at 450mm thickness the volume of subsoil is 744m^3. If a thicker topsoil layer is used, the amount of subsoil required is less, the maximum topsoil thickness is 300mm which would necessitate a subsoil thickness of 300mm to ensure a 600mm cover system is in place. The amount of subsoil required at 300mm thickness is 489m^3.

On Site Measured Subsoil Volumes.

The average depth of Subsoil was calculated from the recorded depths taken from the garden validation certificates. **A Subsoil thickness of 0.364m was calculated by average. At this thickness the volume of subsoil required is 593m^3.**

15 samples of subsoil have been tested, equating to a testing ratio of 1:40m^3, which meets the requirements of the Brownfield Source of Subsoil. The results are presented in Appendix 2.1.

- Report 24-016068, 1 subsoil sample (SS), Plots 3 to 5
- Report 24-012236, 3 subsoil samples (SS), Plots 6&7, 13&14
- Report 24-21403, 1 subsoil sample (SS), Plot 1
- Report 24-21404, 1 subsoil sample (SS), Plot 11
- Report 24-21405, 1 subsoil sample (SS), Plots 15 to 21
- Report 24-21406, 1 subsoil sample (SS), Plots 15 to 21
- Report 24-21407, 1 subsoil sample (SS), Plots 2,8,9,10 & 12
- Report 24-23363, 1 subsoil sample (SS), Plots 2,8,9,10 & 12
- Report 24-23535, 1 subsoil sample (SS), Plots 2,8,9,10 & 12
- Report 24-23536, 1 subsoil sample (SS), Plots 2,8,9,10 & 12
- Report 24-23537, 1 subsoil sample (SS), Plots 22 to 25
- Report 24-23538, 1 subsoil sample (SS), Plots 22 to 25
- Report 24-030037, 1 subsoil sample (SS), Plots 22 to 25

<u>Thickness of Clean Cover</u>

A small hole was dug in the garden areas, as per the remedial strategy. Photographs were taken of the cover system, which was found to be greater than or equal to those required.

The photographs and confirmation of cover depth are contained in the Verification Log in Appendix 3. A development site layout plan, showing the locations of the gardens and soft landscaping areas, is contained in Appendix 1.

Cover System Validation Summary

On the basis of the information provided, it is confirmed that the clean cover system remediation objectives have been met.

Waste Exportation

Upon acquiring the site, the surplus stockpiled arisings from the partially remediated site were removed. The waste removed was classed as soil and stones and the waste tickets are presented in Appendix 6. There are 263 waste tickets which at an average of 8m3 per load equates to 2104m^3 of soil and stones removed from site.

Ground Gas System Validation, (Plots 1 to 25)

All 25 properties on the Victoria Road site have been constructed with a ground gas protection system in accordance with:

IGE Consulting: Ltd., 'Remediation Strategy Report - Land Off Victoria Avenue, Higher Blackley (ref: 3951-01 / AS / AE, dated: April 2023).

Method of Ground Gas Protection System Installation

The low-rise residential dwellings were constructed using suspended Pre-Cast Concrete (PCC) block and beam floor slabs. An open void is present beneath the floor slab construction (measuring not less than 150mm deep). The void is vented via telescopic vents linked to air bricks positioned on two opposing elevations of each dwelling. All sleeper walls (i.e. sub-floor slab building compartments) are vented via missed blockwork (or air bricks) at 1.0m centres.

For all plots, the installation contractors used the Visqueen® 'Gas Barrier' membrane which was deemed suitable for the application and both meet the IGE specification. The membrane datasheets are contained in Appendix 4.

The following IGE Consulting remedial requirements were met:

MITIGATION	PROPOSED IGE SPECIFICATION (2023)	VERIFIED	IGE VERIFICATION COMMENT (2023)
Void	Minimum open void depth of 150mm required.	✓	Typical void depth of 200mm+ achieved.
Air Bricks, Ventilation	Required around two opposing external walls of buildings / garages.	✓	Air bricks installed on at least 2 sides.
	Air bricks to be positioned at 2m centres (so far as practicable, allowing for doors, gas boxes etc.).	✓	Air bricks placed at c. 2m centres except where doorways or access prevented this.

	Air bricks to provide circa 6000m^2 ventilation each.	✓	Air bricks with 6170mm^2 ventilation used.
	All air bricks positioned minimum 100mm above finished ground.	✓	All air bricks positioned c. 200mm above ground level.
Sleeper Walls	All sleeper walls (i.e. sub floor slab building compartments) to be vented via missing blockwork (or air bricks) at 1.5m centres.	✓	Sleeper walls vented via missing bricks at c. 1m-1.5m centres.
Gas Resistant Membrane	Visqueen Gas Barrier or equivalent.	✓	Visqueen Gas Barrier.
	Fully welded system.	✓	All membrane joints hand welded, detailed corner installations, and top hat bases were welded. Double sided tape was only used to seal the top hat collars.
	Continuous across cavity wall construction.	✓	All membranes were extended sufficiently across the cavity wall, to the outside edge of the outside brick.
	Corner and utility service penetrations to be formed by a combination of prefabricated and hand detailed installations, specification as per membrane.	✓	Visqueen detailing tape was used to install corners and service penetrations by hand, membrane to specification.
Protection	Membrane to be protected immediately following verification (as part of verification works) with insulation board, prior to screed topping.	✓	Immediately following verification, insulation was laid and the screed was then poured, minimising the time the membrane was open to damage from the elements and follow-on trades.

In line with CIRIA 735 (2014), IGE Consulting independently verified the installation of the gas protection measures in accordance with IGE's verification requirements, as follows:

The IGE Consulting qualified verifier conducted a thorough visual inspection of all plots using the visual and pick technique to test the strength of weld and joints etc.

The IGE qualified verifier:

- Identified that the correct membrane has been used, including pre-fabricated units and accessories.
- Inspected the general condition of the membrane for rips, tears and punctures.
- Checked that all jointing has been carried out to a good standard.
- Checked that the membrane has been installed correctly across cavities, including correct jointing in these areas.
- Checked that top hats have been correctly installed around service entries, including the installation of detailing tape around the pipe and the brim to membrane base interface.
- Checked that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.

- Checked the presence of a clear void, including measuring that this is of a sufficient depth and the void has not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.
- Took photographs to provide evidence of the above.

Any minor defects noted by the IGE Consulting qualified verifier were communicated to the installer on site to be rectified under verifier supervision. Further inspection of the addressed issues was then carried out. Photographic evidence was taken of all aspects of the verification process. Major defects required a repeat visit. This did not occur for any of the plots concerned within this report.

The Ground Gas Resistant Membrane Inspection Record sheets including photographic evidence of correct installation and 'sign-off' for the development, Plots 1 to 25, are included in Appendix 5.

Ground Gas Protection Measure Summary

The site was designated by IGE Consulting as Characteristic Situation 2 (CS2) / NHBC Amber 1. for the development (Type A Building), in accordance with BS8485+A1 (2019).

- A pre-cast suspended segmental subfloor (beam and block) has been installed, this achieves 0 points.
- A 'very good' passive subfloor dispersal layer has been installed, this achieves 2.5 points.
- A fully sealed and validated ground gas resistant membrane has been installed, this achieves 2 points.

The correct ground gas protection measures, meeting the required points score, have been installed and have been successfully validated.

CONCLUSIONS

The remedial objectives for the development (Plots 1 to 25), have been met. No further recommendations are made for these plots.

If any additional information is needed, do not hesitate to ask.

Yours sincerely,

Paul Speakman CEng MICE
Civil Engineer

Appendix 1 – Site Layout Plan

Appendix 2 – Chemical test results at site

Appendix 3 – Garden Cover System Verification Logs

Appendix 4 – Visqueen gas barrier Data Sheets

Appendix 5 – Ground Gas System Validation Certificates

Appendix 6 – Waste Tickets

APPENDIX 1
Site Layout



Rev	Drawn	Date	Description

Drawing Status:
Information

Contract:

Land off Victoria Avenue, Higher Blackley

For: John Southworth

Drawing Title:

Site Location Plan

IGE consulting

Office 16, Bartle House, Manchester, M2 3WQ
Email: contact@igeconsulting.co.uk
Web: www.igeconsulting.co.uk
Tel: 0161 914 9170

Scale: 1:2000 @A3	Date: Apr 2023	
Drawn: AS	Checked: AE	
Contract No. 3951	Drawing No. SI-01	P1

New ramp

Extent of existing community centre to be demolished

Traffic island to be relocated

New road access to engineers details

Existing bus shelter to be relocated in agreement with highways authority and in line with structural engineers details

Existing bollards to be removed

VICTORIA AVENUE

Higher Blackley Community Centre

Sub Sta.

10m Stand Off

Bus shelter

Existing Overhead line

New retaining wall to structural engineers details

PSL04 102.012

PSL09 102.798

PSL07 101.705

PSL01 100.769

P04

98

92

211

KEY

- **Landscaping** - Shrubs / Hedging (See LA drawing)
- **Landscaping** - Grass, generally
- **Surface** - Tarmac
- **Surface** - Concrete flags
- **Tree** - Existing, retained
- **Tree** - New
- **Hedge** - Retained & trimmed
- **Tree** - Removed
- **FF&E** - Bins / bin store
- Dwelling rear access
- Dwelling front access
- Line indicates element to be demolished

This drawing is the property of GWP Architecture. Copyright is reserved by them and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorised person, either wholly or in part, without the consent in writing of GWP Architecture.

All drawings and specifications should be read in conjunction with the project health and safety plan, any possible conflicts should be presented to the Planning Coordinator.

All work to be carried out in accordance with current Building Regulations.

Contractors must verify all dimensions at the job before commencing any work or making shop drawings.

Written dimensions should be taken. Do not scale off drawing. Do not take digital dimensions from this drawing.

Any discrepancies to be reported to the Architect.

Development Boundary

0 1m 5m 10m

Scale - 1:200 @A1

Accommodation Schedule

- 2b/3p Dwelling (24A-1) - 13no.
- 3b/4p Dwelling (35A-1) - 4no.
- 3b/4p Dwelling (35A-1-D) - 6no.
- 3b/5p Dwelling (35C) - 2no.

Total - 25 dwellings

Rev	Date	Comment	Dr	Ch
P04	07.03.23	Update to Unit 7&8 FFL	CT	DT
P03	17.02.23	Omitted waterbuds	CT	DT
P02	10.02.23	General update	CT	DT
P01	13.01.23	First issue	CT	DT

Enclosed: DESKTOP-1I2CKOM - BIM cloud Basic for Archicad 26/Victoria Avenue Site - 515)2240-GWP-XX-ZZ-M3-A-1B-P01

GWPA Ref (515)2240

Job Title Victoria Ave, Blackley

Client JOHN SOUTHWORTH BUILDING FUTURES TODAY

Proposed Site Plan

Name	2240-GWP-01-01-DR-A-(00)-0003		
Scale	1:200@A1	Revision	P04
Drawn/Checked	CT / DT	First Issue	13.01.23
Drawing Status	A4 - Technical Drawing		

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APPENDIX 2

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			218370						GAC - S4UL unless stated			
Sample Reference			TP5	Statistical Analysis					Statistical Results			
Sample Number			SS									
Depth (m)			0.20-0.30									
Date Sampled			04/06/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**		Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**1% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	1	-	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	2.70	1	-	2.70	2.70	2.70	2.70			
Total mass of sample received	kg	0.1	0.90	1	-	0.900	0.900	0.900	0.900			
Asbestos												
Asbestos in Soil Screen	Type	N/A	Not-detected	1	-	-	-	-				
General Inorganics												
pH - Automated	pH Units	N/A	8.30	1	-	8.30	8.30	8.30				
Total Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	22.00	1	-	22.00	22.00	22.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	10.90	1	-	10.90	10.90	10.90				
Organic Matter (automated)	%	0.1	0.20	1	-	0.20	0.20	**0.20**				
Total Organic Carbon (automated)	%	0.1	0.10	1	-	0.10	0.10	**0.10**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	2.10	1	-	2.10	2.10	2.10				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	5.00	1	-	5.00	5.00	5.00				
Speciated PAHs												
Naphthalene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.30**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**170**	Pass	0
Acenaphthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**210**	Pass	0
Fluorene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**170**	Pass	0
Phenanthrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**95**	Pass	0
Anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2400**	Pass	0
Fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**280**	Pass	0
Pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**620**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**7.20**	Pass	0
Chrysene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**15**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.60**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**77**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.20**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**27**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**0.24**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**320**	Pass	0
Total PAH												
Speciated Total EPA-16 PAHs	mg/kg	0.8	0.80	1	-	0.80	0.80	0.80				
Heavy Metals / Metalloids												
Arsenic (aqua regia extractable)	mg/kg	1	2.90	1	-	2.90	2.90	2.90	2.90	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	15.00	1	-	15.00	15.00	15.00	15.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1	-	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	4.90	1	-	4.90	4.90	4.90	4.90	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	6.80	1	-	6.80	6.80	6.80	6.80	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	3.90	1	-	3.90	3.90	3.90	3.90	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	1	-	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	6.40	1	-	6.40	6.40	6.40	6.40	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	7.20	1	-	7.20	7.20	7.20	7.20	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	19.00	1	-	19.00	19.00	19.00	19.00	**3700**	Pass	0
Monoaromatics & Oxygenates												
Benzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**87**	Pass	0
Toluene	µg/kg	5	5.00	1	-	5	5	5.00	5	**130000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**47000**	Pass	0
p & m-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**56000**	Pass	0
o-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**60000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	1	-	5	5	5.00		**-**		
Petroleum Hydrocarbons												
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**42**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**100**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**27**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**130**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**1100**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**65000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**65000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**70**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**130**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**34**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**74**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**140**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**260**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**1100**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**1100**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-023539

Project / Site name:	UK Ave	**Samples received on:**	05/06/2024
Your job number:		**Samples instructed on/ Analysis started on:**	05/06/2024
Your order number:		**Analysis completed by:**	12/06/2024
Report Issue Number:	1	**Report issued on:**	12/06/2024
Samples Analysed:	1 soil sample		

Signed:

Joanna Wawrzeczko
Senior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting

Excel copies of reports are only valid when accompanied by this PDF certificate.

Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-023539
Project / Site name: UK Ave

Lab Sample Number				218371
Sample Reference				TP1
Sample Number				TS
Depth (m)				0.00-0.10
Date Sampled				04/06/2024
Time Taken				1140
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	22
Total mass of sample received	kg	0.1	NONE	0.8
Asbestos				
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DSO
General Inorganics				
pH (L099)	pH Units	N/A	MCERTS	7.9
Total Cyanide	mg/kg	1	MCERTS	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	290
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	145
Organic Matter (automated)	%	0.1	MCERTS	4.4
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	340
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	170
Speciated PAHs				
Naphthalene	mg/kg	0.05	MCERTS	0.07
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.13
Fluorene	mg/kg	0.05	MCERTS	0.07
Phenanthrene	mg/kg	0.05	MCERTS	0.64
Anthracene	mg/kg	0.05	MCERTS	0.14
Fluoranthene	mg/kg	0.05	MCERTS	1.2
Pyrene	mg/kg	0.05	MCERTS	1.2
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.56
Chrysene	mg/kg	0.05	MCERTS	0.72
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.65
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.34
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.61
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.29
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.38
Total PAH				
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	6.96
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	7.2
Barium (aqua regia extractable)	mg/kg	1	MCERTS	63
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.4
Boron (water soluble)	mg/kg	0.2	MCERTS	0.8
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.2
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	12
Copper (aqua regia extractable)	mg/kg	1	MCERTS	25
Lead (aqua regia extractable)	mg/kg	1	MCERTS	57

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Analytical Report Number: 24-023539
Project / Site name: UK Ave

Lab Sample Number				218371
Sample Reference				TP1
Sample Number				TS
Depth (m)				0.00-0.10
Date Sampled				04/06/2024
Time Taken				1140
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	14
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	15
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	65

Petroleum Hydrocarbons

TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10

TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	1.4
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	5.7
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	11
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	28
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	45
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	45

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-023539
Project / Site name: UK Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
218371	TP1	TS	0.00-0.10	Brown loam and clay with gravel and vegetation

Analytical Report Number : 24-023539
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

Analytical Report Number : 24-023539
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			218371						GAC - S4UL unless stated			
Sample Reference			TP1	Statistical Analysis					Statistical Results			
Sample Number			TS	Count	Standard Deviation	Minimum	Maximum	Average	Maximum	6% Residential with Home Grown Produce	Pass/ Fail	Exceedances
Depth (m)			0.00-0.10									
Date Sampled			04/06/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**										
Stone Content	%	0.1	0.10	1	-	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	22.00	1	-	22.00	22.00	22.00	22.00			
Total mass of sample received	kg	0.1	0.80	1	-	0.800	0.800	0.800	0.800			
Asbestos												
Asbestos in Soil Screen	Type	N/A	Not-detected	1	-	-	-	-				
General Inorganics												
pH - Automated	pH Units	N/A	7.90	1	-	7.90	7.90	7.90				
Total Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	290.00	1	-	290.00	290.00	290.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	145.00	1	-	145.00	145.00	145.00				
Organic Matter (automated)	%	0.1	4.40	1	-	4.40	4.40	**4.40**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	340.00	1	-	340.00	340.00	340.00				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	170.00	1	-	170.00	170.00	170.00				
Speciated PAHs												
Naphthalene	mg/kg	0.05	0.07	1	-	0.07	0.07	0.07	0.07	**13.00**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**920**	Pass	0
Acenaphthene	mg/kg	0.05	0.13	1	-	0.13	0.13	0.13	0.13	**1100**	Pass	0
Fluorene	mg/kg	0.05	0.07	1	-	0.07	0.07	0.07	0.07	**860**	Pass	0
Phenanthrene	mg/kg	0.05	0.64	1	-	0.64	0.64	0.64	0.64	**440**	Pass	0
Anthracene	mg/kg	0.05	0.14	1	-	0.14	0.14	0.14	0.14	**11000**	Pass	0
Fluoranthene	mg/kg	0.05	1.20	1	-	1.20	1.20	1.20	1.20	**890**	Pass	0
Pyrene	mg/kg	0.05	1.20	1	-	1.20	1.20	1.20	1.20	**2000**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	0.56	1	-	0.56	0.56	0.56	0.56	**13.00**	Pass	0
Chrysene	mg/kg	0.05	0.72	1	-	0.72	0.72	0.72	0.72	**27**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	0.65	1	-	0.65	0.65	0.65	0.65	**3.70**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.34	1	-	0.34	0.34	0.34	0.34	**100**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	0.61	1	-	0.61	0.61	0.61	0.61	**3.00**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.29	1	-	0.29	0.29	0.29	0.29	**41**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**0.30**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.38	1	-	0.38	0.38	0.38	0.38	**350**	Pass	0
Total PAH												
Speciated Total EPA-16 PAHs	mg/kg	0.8	6.96	1	-	6.96	6.96	6.96				
Heavy Metals / Metalloids												
Arsenic (aqua regia extractable)	mg/kg	1	7.20	1	-	7.20	7.20	7.20	7.20	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	63.00	1	-	63.00	63.00	63.00	63.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.80	1	-	0.80	0.80	0.80	0.80	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1	-	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	12.00	1	-	12.00	12.00	12.00	12.00	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	25.00	1	-	25.00	25.00	25.00	25.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	57.00	1	-	57.00	57.00	57.00	57.00	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	1	-	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	14.00	1	-	14.00	14.00	14.00	14.00	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	15.00	1	-	15.00	15.00	15.00	15.00	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	65.00	1	-	65.00	65.00	65.00	65.00	**3700**	Pass	0
Monoaromatics & Oxygenates												
Benzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**370**	Pass	0
Toluene	µg/kg	5	5.00	1	-	5	5	5.00	5	**660000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**260000**	Pass	0
p & m-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**310000**	Pass	0
o-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**330000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	1	-	5	5	5.00		**-**		
Petroleum Hydrocarbons												
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**160**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**530**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**150**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**760**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**4300**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**110000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**110000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**300**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**660**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**190**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.40	1	-	1.40	1.40	1.40	1.40	**380**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	5.70	1	-	5.70	5.70	5.70	5.70	**660**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	11.00	1	-	11.00	11.00	11.00	11.00	**930**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	28.00	1	-	28.00	28.00	28.00	28.00	**1700**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**1700**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	45.00	1	-	45.00	45.00	45.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	45.00	1	-	45.00	45.00	45.00		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-023540

Project / Site name:	UK Ave	**Samples received on:**	05/06/2024
Your job number:		**Samples instructed on/ Analysis started on:**	05/06/2024
Your order number:		**Analysis completed by:**	12/06/2024
Report Issue Number:	1	**Report issued on:**	12/06/2024
Samples Analysed:	1 soil sample		

Signed:

Joanna Wawrzeczko
Senior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting

Excel copies of reports are only valid when accompanied by this PDF certificate.

Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-023540
Project / Site name: UK Ave

Lab Sample Number				218372
Sample Reference				TP2
Sample Number				TS
Depth (m)				0.10-0.15
Date Sampled				04/06/2024
Time Taken				1150
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	22
Total mass of sample received	kg	0.1	NONE	0.9
Asbestos				
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DSO
General Inorganics				
pH (L099)	pH Units	N/A	MCERTS	7.9
Total Cyanide	mg/kg	1	MCERTS	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	240
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	122
Organic Matter (automated)	%	0.1	MCERTS	4
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	440
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	220
Speciated PAHs				
Naphthalene	mg/kg	0.05	MCERTS	0.07
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.23
Fluorene	mg/kg	0.05	MCERTS	0.18
Phenanthrene	mg/kg	0.05	MCERTS	1.6
Anthracene	mg/kg	0.05	MCERTS	0.37
Fluoranthene	mg/kg	0.05	MCERTS	2.4
Pyrene	mg/kg	0.05	MCERTS	2.3
Benzo(a)anthracene	mg/kg	0.05	MCERTS	1
Chrysene	mg/kg	0.05	MCERTS	1.2
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	1.1
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.63
Benzo(a)pyrene	mg/kg	0.05	MCERTS	1.1
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.51
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	0.09
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.64
Total PAH				
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	13.4

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Analytical Report Number: 24-023540
Project / Site name: UK Ave

Lab Sample Number				218372
Sample Reference				TP2
Sample Number				TS
Depth (m)				0.10-0.15
Date Sampled				04/06/2024
Time Taken				1150
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	7.3
Barium (aqua regia extractable)	mg/kg	1	MCERTS	58
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.41
Boron (water soluble)	mg/kg	0.2	MCERTS	0.5
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	13
Copper (aqua regia extractable)	mg/kg	1	MCERTS	26
Lead (aqua regia extractable)	mg/kg	1	MCERTS	50
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	11
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	15
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	68
Petroleum Hydrocarbons				
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	21
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	21
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	21
VOCs				
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-023540
Project / Site name: UK Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
218372	TP2	TS	0.10-0.15	Brown loam and clay with gravel and vegetation

Analytical Report Number : 24-023540
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

Analytical Report Number : 24-023540
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			218372						GAC - S4UL unless stated			
Sample Reference			TP2	Statistical Analysis					Statistical Results			
Sample Number			TS									
Depth (m)			0.10-0.15									
Date Sampled			04/06/2024	Count	Standard Deviation	Minimum	Maximum	Average	Maximum	6% Residential with Home Grown Produce	Pass/ Fail	Exceedances
Analytical Parameter (Soil Analysis)	**Units**	**LoD**										
Stone Content	%	0.1	0.10	1	-	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	22.00	1	-	22.00	22.00	22.00	22.00			
Total mass of sample received	kg	0.1	0.90	1	-	0.900	0.900	0.900	0.900			
Asbestos												
Asbestos in Soil Screen	Type	N/A	Not-detected	1	-	-	-	-				
General Inorganics												
pH - Automated	pH Units	N/A	7.90	1	-	7.90	7.90	7.90				
Total Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	240.00	1	-	240.00	240.00	240.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	122.00	1	-	122.00	122.00	122.00				
Organic Matter (automated)	%	0.1	4.00	1	-	4.00	4.00	**4.00**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	440.00	1	-	440.00	440.00	440.00				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	220.00	1	-	220.00	220.00	220.00				
Speciated PAHs												
Naphthalene	mg/kg	0.05	0.07	1	-	0.07	0.07	0.07	0.07	**13.00**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**920**	Pass	0
Acenaphthene	mg/kg	0.05	0.23	1	-	0.23	0.23	0.23	0.23	**1100**	Pass	0
Fluorene	mg/kg	0.05	0.18	1	-	0.18	0.18	0.18	0.18	**860**	Pass	0
Phenanthrene	mg/kg	0.05	1.60	1	-	1.60	1.60	1.60	1.60	**440**	Pass	0
Anthracene	mg/kg	0.05	0.37	1	-	0.37	0.37	0.37	0.37	**11000**	Pass	0
Fluoranthene	mg/kg	0.05	2.40	1	-	2.40	2.40	2.40	2.40	**890**	Pass	0
Pyrene	mg/kg	0.05	2.30	1	-	2.30	2.30	2.30	2.30	**2000**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	1.00	1	-	1.00	1.00	1.00	1.00	**13.00**	Pass	0
Chrysene	mg/kg	0.05	1.20	1	-	1.20	1.20	1.20	1.20	**27**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	1.10	1	-	1.10	1.10	1.10	1.10	**3.70**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.63	1	-	0.63	0.63	0.63	0.63	**100**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	1.10	1	-	1.10	1.10	1.10	1.10	**3.00**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.51	1	-	0.51	0.51	0.51	0.51	**41**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.09	1	-	0.09	0.09	0.09	0.09	**0.30**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.64	1	-	0.64	0.64	0.64	0.64	**350**	Pass	0
Total PAH												
Speciated Total EPA-16 PAHs	mg/kg	0.8	13.40	1	-	13.40	13.40	13.40				
Heavy Metals / Metalloids												
Arsenic (aqua regia extractable)	mg/kg	1	7.30	1	-	7.30	7.30	7.30	7.30	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	58.00	1	-	58.00	58.00	58.00	58.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.50	1	-	0.50	0.50	0.50	0.50	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1	-	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	13.00	1	-	13.00	13.00	13.00	13.00	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	26.00	1	-	26.00	26.00	26.00	26.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	50.00	1	-	50.00	50.00	50.00	50.00	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	1	-	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	11.00	1	-	11.00	11.00	11.00	11.00	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	15.00	1	-	15.00	15.00	15.00	15.00	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	68.00	1	-	68.00	68.00	68.00	68.00	**3700**	Pass	0
Monoaromatics & Oxygenates												
Benzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**370**	Pass	0
Toluene	µg/kg	5	5.00	1	-	5	5	5.00	5	**660000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**260000**	Pass	0
p & m-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**310000**	Pass	0
o-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**330000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	1	-	5	5	5.00		**-**		
Petroleum Hydrocarbons												
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**160**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**530**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**150**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**760**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**4300**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**110000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**110000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**300**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**660**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**190**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**380**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**660**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**930**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	21.00	1	-	21.00	21.00	21.00	21.00	**1700**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**1700**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	21.00	1	-	21.00	21.00	21.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	21.00	1	-	21.00	21.00	21.00		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-030037

Replaces Analytical Report Number: 24-030037, issue no. 2
Client references/information amended.
Site Name amended, as per client request

Project / Site name:	Vic Ave	**Samples received on:**	10/07/2024
Your job number:		**Samples instructed on/ Analysis started on:**	10/07/2024
Your order number:		**Analysis completed by:**	16/07/2024
Report Issue Number:	3	**Report issued on:**	18/07/2024
Samples Analysed:	1 soil sample		

Signed:

Joanna Wawrzeczko
Senior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting

Excel copies of reports are only valid when accompanied by this PDF certificate.

Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-030037
Project / Site name: Vic Ave

Lab Sample Number				253348
Sample Reference				TP3SS
Sample Number				None Supplied
Depth (m)				0.30
Date Sampled				09/07/2024
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	18
Total mass of sample received	kg	0.1	NONE	0.7

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	KWB

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	7.7
Total Cyanide	mg/kg	1	MCERTS	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	220
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	111
Organic Matter (automated)	%	0.1	MCERTS	2.1
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	1.2
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	42
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	21

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.11
Anthracene	mg/kg	0.05	MCERTS	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	0.17
Pyrene	mg/kg	0.05	MCERTS	0.17
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.12
Chrysene	mg/kg	0.05	MCERTS	0.11
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.14
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.06
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.08

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	0.96

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Analytical Report Number: 24-030037
Project / Site name: Vic Ave

Lab Sample Number				253348
Sample Reference				TP3SS
Sample Number				None Supplied
Depth (m)				0.30
Date Sampled				09/07/2024
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	4.5
Barium (aqua regia extractable)	mg/kg	1	MCERTS	29
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.35
Boron (water soluble)	mg/kg	0.2	MCERTS	0.3
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	9
Copper (aqua regia extractable)	mg/kg	1	MCERTS	12
Lead (aqua regia extractable)	mg/kg	1	MCERTS	9.9
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	9.9
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	11
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	35
Petroleum Hydrocarbons				
TPHCWG - Aliphatic >EC5 - EC6 $_{HS\_1D\_AL}$	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >EC6 - EC8 $_{HS\_1D\_AL}$	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >EC8 - EC10 $_{HS\_1D\_AL}$	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aliphatic >EC10 - EC12 $_{EH\_CU\_1D\_AL}$	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 $_{EH\_CU\_1D\_AL}$	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aliphatic >EC16 - EC21 $_{EH\_CU\_1D\_AL}$	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >EC21 - EC35 $_{EH\_CU\_1D\_AL}$	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >EC35 - EC44 $_{EH\_CU\_1D\_AL}$	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aliphatic >EC5 - EC35 $_{EH\_CU+HS\_1D\_AL}$	mg/kg	10	NONE	< 10
TPHCWG - Aliphatic >EC5 - EC44 $_{EH\_CU+HS\_1D\_AL}$	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC7 $_{HS\_1D\_AR}$	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC7 - EC8 $_{HS\_1D\_AR}$	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC8 - EC10 $_{HS\_1D\_AR}$	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aromatic >EC10 - EC12 $_{EH\_CU\_1D\_AR}$	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aromatic >EC12 - EC16 $_{EH\_CU\_1D\_AR}$	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aromatic >EC16 - EC21 $_{EH\_CU\_1D\_AR}$	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC21 - EC35 $_{EH\_CU\_1D\_AR}$	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC35 - EC44 $_{EH\_CU\_1D\_AR}$	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aromatic >EC5 - EC35 $_{EH\_CU+HS\_1D\_AR}$	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC44 $_{EH\_CU+HS\_1D\_AR}$	mg/kg	10	NONE	< 10
VOCs				
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-030037
Project / Site name: Vic Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
253348	TP3SS	None Supplied	0.3	Brown sandy loam with gravel and vegetation

Analytical Report Number : 24-030037
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-030037
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - underscore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Quality control parameter failure associated with individual result applies to calculated sum of individuals.
The result for sum should be interpreted with caution

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			253348						GAC - S4UL unless stated			
Sample Reference			TP3SS	Statistical Analysis					Statistical Results			
Sample Number			None Supplied									
Depth (m)			0.30									
Date Sampled			09/07/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**		Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**2.5% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	1	-	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	18.00	1	-	18.00	18.00	18.00	18.00			
Total mass of sample received	kg	0.001	0.70	1	-	0.700	0.700	0.700	0.700			
Asbestos												
Asbestos in Soil Screen	Type	N/A	Not-detected	1	-	-	-	-				
General Inorganics												
pH - Automated	pH Units	N/A	7.70	1	-	7.70	7.70	7.70				
Total Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.50	220.00	1	-	220.00	220.00	220.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	111.00	1	-	111.00	111.00	111.00				
Organic Matter (automated)	%	0.10	2.10	1	-	2.10	2.10	**2.10**				
Total Organic Carbon (automated)	%	0.001	1.20	1	-	1.20	1.20	**1.20**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	42.00	1	-	42.00	42.00	42.00				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	21.00	1	-	21.00	21.00	21.00				
Speciated PAHs												
Naphthalene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**5.60**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**420**	Pass	0
Acenaphthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**510**	Pass	0
Fluorene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**400**	Pass	0
Phenanthrene	mg/kg	0.05	0.11	1	-	0.11	0.11	0.11	0.11	**220**	Pass	0
Anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**5400**	Pass	0
Fluoranthene	mg/kg	0.05	0.17	1	-	0.17	0.17	0.17	0.17	**560**	Pass	0
Pyrene	mg/kg	0.05	0.17	1	-	0.17	0.17	0.17	0.17	**1200**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	0.12	1	-	0.12	0.12	0.12	0.12	**11.00**	Pass	0
Chrysene	mg/kg	0.05	0.11	1	-	0.11	0.11	0.11	0.11	**22**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	0.14	1	-	0.14	0.14	0.14	0.14	**3.30**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**93**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.70**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.06	1	-	0.06	0.06	0.06	0.06	**36**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**0.28**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.08	1	-	0.08	0.08	0.08	0.08	**340**	Pass	0
Total PAH												
Speciated Total EPA-16 PAHs	mg/kg	0.8	0.96	1	-	0.96	0.96	0.96				
Heavy Metals / Metalloids												
Arsenic (aqua regia extractable)	mg/kg	1	4.50	1	-	4.50	4.50	4.50	4.50	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	29.00	1	-	29.00	29.00	29.00	29.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.30	1	-	0.30	0.30	0.30	0.30	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1	-	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	9.00	1	-	9.00	9.00	9.00	9.00	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	12.00	1	-	12.00	12.00	12.00	12.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	9.90	1	-	9.90	9.90	9.90	9.90	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	1	-	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	9.90	1	-	9.90	9.90	9.90	9.90	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	11.00	1	-	11.00	11.00	11.00	11.00	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	35.00	1	-	35.00	35.00	35.00	35.00	**3700**	Pass	0
Monoaromatics & Oxygenates												
Benzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**170**	Pass	0
Toluene	µg/kg	5	5.00	1	-	5	5	5.00	5	**290000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**110000**	Pass	0
p & m-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**130000**	Pass	0
o-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**140000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	1	-	5	5	5.00		**-**		
Petroleum Hydrocarbons												
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**78**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**230**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**65**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**330**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**2400**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**92000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**92000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**140**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**290**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**83**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**180**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**330**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**540**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**1500**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**1500**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-016068

Project / Site name:	Vic Ave	**Samples received on:**	24/04/2024
Your job number:		**Samples instructed on/ Analysis started on:**	24/04/2024
Your order number:		**Analysis completed by:**	01/05/2024
Report Issue Number:	1	**Report issued on:**	01/05/2024
Samples Analysed:	2 soil samples		

Signed:

Anna Goc
PL Head of Reporting Team
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting

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Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-016068
Project / Site name: Vic Ave

Lab Sample Number				180232	180233
Sample Reference				TP1	TP1
Sample Number				TS	SS
Depth (m)				0.10-0.15	0.20-0.30
Date Sampled				23/04/2024	23/04/2024
Time Taken				1300	1300
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Stone Content	%	0.1	NONE	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	20	13
Total mass of sample received	kg	0.1	NONE	1.2	1.1
Asbestos					
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	WEM	WEM
General Inorganics					
pH (L099)	pH Units	N/A	MCERTS	7.7	8.2
Total Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	530	260
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	264	130
Organic Matter (automated)	%	0.1	MCERTS	4.6	2.4
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	1.4
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	29	4.1
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	15	< 5.0
Speciated PAHs					
Naphthalene	mg/kg	0.05	MCERTS	0.05	0.06
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.12	0.13
Fluorene	mg/kg	0.05	MCERTS	0.06	0.08
Phenanthrene	mg/kg	0.05	MCERTS	0.74	0.79
Anthracene	mg/kg	0.05	MCERTS	< 0.05	0.16
Fluoranthene	mg/kg	0.05	MCERTS	1.4	1.1
Pyrene	mg/kg	0.05	MCERTS	1.3	1.1
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.65	0.52
Chrysene	mg/kg	0.05	MCERTS	0.78	0.59
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.74	0.63
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.46	0.23
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.75	0.56
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.4	0.3
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	0.14	0.09
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.47	0.35
Total PAH					
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	8.1	6.68

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The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number: 24-016068
Project / Site name: Vic Ave

Lab Sample Number				180232	180233
Sample Reference				TP1	TP1
Sample Number				TS	SS
Depth (m)				0.10-0.15	0.20-0.30
Date Sampled				23/04/2024	23/04/2024
Time Taken				1300	1300
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Heavy Metals / Metalloids					
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	8.3	8
Barium (aqua regia extractable)	mg/kg	1	MCERTS	86	110
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.5	0.59
Boron (water soluble)	mg/kg	0.2	MCERTS	0.8	0.3
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.2
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	13	11
Copper (aqua regia extractable)	mg/kg	1	MCERTS	33	17
Lead (aqua regia extractable)	mg/kg	1	MCERTS	72	29
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	11	13
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	16	15
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	62	44
Petroleum Hydrocarbons					
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	< 8.0
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	< 8.4	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10	< 10
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	12	< 10
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	9.3	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	12	< 10
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	21	< 10
VOCs					
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-016068
Project / Site name: Vic Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
180232	TP1	TS	0.10-0.15	Brown loam and sand with gravel and vegetation
180233	TP1	SS	0.20-0.30	Brown sandy loam with gravel

Analytical Report Number : 24-016068
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated EPA-16 PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-016068
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			180232	180233						GAC - S4UL unless stated			
Sample Reference			TP1	TP1	Statistical Analysis					Statistical Results			
Sample Number			TS	SS									
Depth (m)			0.10-0.15	0.20-0.30									
Date Sampled			23/04/2024	23/04/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**			Count	Standard Deviation	Minimum	Maximum	Average	Maximum	1% Residential with Home Grown Produce	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	0.10	2	0.00	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	20.00	13.00	2	4.95	13.00	20.00	16.50	20.00			
Total mass of sample received	kg	0.1	1.20	1.10	2	0.07	1.100	1.200	1.150	1.200			
Asbestos													
Asbestos in Soil Screen	Type	N/A	Not-detected	Not-detected	2	-	-	-	-				
General Inorganics													
pH - Automated	pH Units	N/A	7.70	8.20	2	0.35	7.70	8.20	7.95				
Total Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	530.00	260.00	2	190.92	260.00	530.00	395.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	264.00	130.00	2	94.75	130.00	264.00	197.00				
Organic Matter (automated)	%	0.1	4.60	2.40	2	1.56	2.40	4.60	**3.50**				
Total Organic Carbon (automated)	%	0.1	-	1.40	1	-	1.40	1.40	**1.40**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	29.00	4.10	2	17.61	4.10	29.00	16.55				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	15.00	5.00	2	7.07	5.00	15.00	10.00				
Speciated PAHs													
Naphthalene	mg/kg	0.05	0.05	0.06	2	0.01	0.05	0.06	0.06	0.06	**2.30**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**170**	Pass	0
Acenaphthene	mg/kg	0.05	0.12	0.13	2	0.01	0.12	0.13	0.13	0.13	**210**	Pass	0
Fluorene	mg/kg	0.05	0.06	0.08	2	0.01	0.06	0.08	0.07	0.08	**170**	Pass	0
Phenanthrene	mg/kg	0.05	0.74	0.79	2	0.04	0.74	0.79	0.77	0.79	**95**	Pass	0
Anthracene	mg/kg	0.05	0.05	0.16	2	0.08	0.05	0.16	0.11	0.16	**2400**	Pass	0
Fluoranthene	mg/kg	0.05	1.40	1.10	2	0.21	1.10	1.40	1.25	1.40	**280**	Pass	0
Pyrene	mg/kg	0.05	1.30	1.10	2	0.14	1.10	1.30	1.20	1.30	**620**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	0.65	0.52	2	0.09	0.52	0.65	0.59	0.65	**7.20**	Pass	0
Chrysene	mg/kg	0.05	0.78	0.59	2	0.13	0.59	0.78	0.69	0.78	**15**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	0.74	0.63	2	0.08	0.63	0.74	0.69	0.74	**2.60**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.46	0.23	2	0.16	0.23	0.46	0.35	0.46	**77**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	0.75	0.56	2	0.13	0.56	0.75	0.66	0.75	**2.20**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.40	0.30	2	0.07	0.30	0.40	0.35	0.40	**27**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.14	0.09	2	0.04	0.09	0.14	0.12	0.14	**0.24**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.47	0.35	2	0.08	0.35	0.47	0.41	0.47	**320**	Pass	0
Total PAH													
Speciated Total EPA-16 PAHs	mg/kg	0.8	8.10	6.68	2	1.00	6.68	8.10	7.39				
Heavy Metals / Metalloids													
Arsenic (aqua regia extractable)	mg/kg	1	8.30	8.00	2	0.21	8.00	8.30	8.15	8.30	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	86.00	110.00	2	16.97	86.00	110.00	98.00	110.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.80	0.30	2	0.35	0.30	0.80	0.55	0.80	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	0.20	2	0.00	0.20	0.20	0.20	0.20	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1.20	2	0.00	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	13.00	11.00	2	1.41	11.00	13.00	12.00	13.00	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	33.00	17.00	2	11.31	17.00	33.00	25.00	33.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	72.00	29.00	2	30.41	29.00	72.00	50.50	72.00	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	0.30	2	0.00	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	11.00	13.00	2	1.41	11.00	13.00	12.00	13.00	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	16.00	15.00	2	0.71	15.00	16.00	15.50	16.00	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	62.00	44.00	2	12.73	44.00	62.00	53.00	62.00	**3700**	Pass	0
Monoaromatics & Oxygenates													
Benzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**87**	Pass	0
Toluene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**130000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**47000**	Pass	0
p & m-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**56000**	Pass	0
o-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**60000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00		**-**		
Petroleum Hydrocarbons													
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**42**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**100**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**27**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**130**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	2.00	2	0.00	2.00	2.00	2.00	2.00	**1100**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	8.00	2	0.00	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	8.00	8.00	2	0.00	8.00	8.00	8.00	8.00	**65000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	8.40	8.40	2	0.00	8.40	8.40	8.40	8.40	**65000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	10.00	10.00	2	0.00	10.00	10.00	10.00		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	10.00	10.00	2	0.00	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**70**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**130**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**34**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**74**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.00	2.00	2	0.00	2.00	2.00	2.00	2.00	**140**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	10.00	10.00	2	0.00	10.00	10.00	10.00	10.00	**260**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	12.00	10.00	2	1.41	10.00	12.00	11.00	12.00	**1100**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	9.30	8.40	2	0.64	8.40	9.30	8.85	9.30	**1100**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	12.00	10.00	2	1.41	10.00	12.00	11.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	21.00	10.00	2	7.78	10.00	21.00	15.50		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-021403

Project / Site name:	Vic Ave	**Samples received on:**	23/05/2024
Your job number:	3951	**Samples instructed on/ Analysis started on:**	23/05/2024
Your order number:		**Analysis completed by:**	30/05/2024
Report Issue Number:	1	**Report issued on:**	30/05/2024
Samples Analysed:	2 soil samples		

Signed: Izabela Wójcik

Izabela Wójcik
Senior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting

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Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-021403
Project / Site name: Vic Ave

Lab Sample Number				207144	207145
Sample Reference				TP2	TP2
Sample Number				TS	SS
Depth (m)				0.10-0.20	0.30-0.40
Date Sampled				21/05/2024	21/05/2024
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Stone Content	%	0.1	NONE	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	25	13
Total mass of sample received	kg	0.1	NONE	0.8	0.7
Asbestos					
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	MJN	MJN
General Inorganics					
pH (L099)	pH Units	N/A	MCERTS	8.2	8.2
Total Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	300	510
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	148	252
Organic Matter (automated)	%	0.1	MCERTS	5.7	2.7
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	1.5
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	170	43
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	86	22
Speciated PAHs					
Naphthalene	mg/kg	0.05	MCERTS	< 0.05	0.08
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.14	0.08
Fluorene	mg/kg	0.05	MCERTS	0.11	0.06
Phenanthrene	mg/kg	0.05	MCERTS	0.97	0.68
Anthracene	mg/kg	0.05	MCERTS	0.23	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	1.6	1.3
Pyrene	mg/kg	0.05	MCERTS	1.6	1.2
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.81	0.69
Chrysene	mg/kg	0.05	MCERTS	0.9	0.73
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.86	0.72
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.46	0.38
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.87	0.68
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.46	0.32
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	0.21	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.53	0.4
Total PAH					
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	9.73	7.3

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The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number: 24-021403
Project / Site name: Vic Ave

Lab Sample Number				207144	207145
Sample Reference				TP2	TP2
Sample Number				TS	SS
Depth (m)				0.10-0.20	0.30-0.40
Date Sampled				21/05/2024	21/05/2024
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Heavy Metals / Metalloids					
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	7.7	7.9
Barium (aqua regia extractable)	mg/kg	1	MCERTS	88	130
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.44	0.69
Boron (water soluble)	mg/kg	0.2	MCERTS	0.6	0.5
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.2	0.5
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	13	15
Copper (aqua regia extractable)	mg/kg	1	MCERTS	31	31
Lead (aqua regia extractable)	mg/kg	1	MCERTS	49	58
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	11	15
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	15	20
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	75	70
Petroleum Hydrocarbons					
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0	2.4
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	33	33
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	17	19
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	33	36
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	50	54
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	38	23
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	24	19
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	38	23
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	63	42
VOCs					
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-021403
Project / Site name: Vic Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
207144	TP2	TS	0.10-0.20	Brown loam with gravel and vegetation
207145	TP2	SS	0.30-0.40	Brown loam and sand with gravel and vegetation

Analytical Report Number : 24-021403
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated EPA-16 PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-021403
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			207144	207145						GAC - S4UL unless stated			
Sample Reference			TP2	TP2	Statistical Analysis					Statistical Results			
Sample Number			TS	SS									
Depth (m)			0.10-0.20	0.30-0.40									
Date Sampled			21/05/2024	21/05/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**			Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**2.5% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.1	0.1	2	0.00	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	25	13	2	8.49	13.00	25.00	19.00	25.00			
Total mass of sample received	kg	0.1	0.8	0.7	2	0.07	0.700	0.800	0.750	0.800			
Asbestos													
Asbestos in Soil Screen	Type	N/A	Not-detected	Not-detected	2	-	-	-	-				
General Inorganics													
pH - Automated	pH Units	N/A	8.20	8.20	2	0.00	8.20	8.20	8.20				
Total Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	300.00	510.00	2	148.49	300.00	510.00	405.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	148.00	252.00	2	73.54	148.00	252.00	200.00				
Organic Matter (automated)	%	0.1	5.70	2.70	2	2.12	2.70	5.70	**4.20**				
Total Organic Carbon (automated)	%	0.1	-	1.50	1	-	1.50	1.50	**1.50**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	170.00	43.00	2	89.80	43.00	170.00	106.50				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	86.00	22.00	2	45.25	22.00	86.00	54.00				
Speciated PAHs													
Naphthalene	mg/kg	0.05	0.05	0.08	2	0.02	0.05	0.08	0.07	0.08	**5.60**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**420**	Pass	0
Acenaphthene	mg/kg	0.05	0.14	0.08	2	0.04	0.08	0.14	0.11	0.14	**510**	Pass	0
Fluorene	mg/kg	0.05	0.11	0.06	2	0.04	0.06	0.11	0.09	0.11	**400**	Pass	0
Phenanthrene	mg/kg	0.05	0.97	0.68	2	0.21	0.68	0.97	0.83	0.97	**220**	Pass	0
Anthracene	mg/kg	0.05	0.23	0.05	2	0.13	0.05	0.23	0.14	0.23	**5400**	Pass	0
Fluoranthene	mg/kg	0.05	1.60	1.30	2	0.21	1.30	1.60	1.45	1.60	**560**	Pass	0
Pyrene	mg/kg	0.05	1.60	1.20	2	0.28	1.20	1.60	1.40	1.60	**1200**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	0.81	0.69	2	0.08	0.69	0.81	0.75	0.81	**11.00**	Pass	0
Chrysene	mg/kg	0.05	0.90	0.73	2	0.12	0.73	0.90	0.82	0.90	**22**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	0.86	0.72	2	0.10	0.72	0.86	0.79	0.86	**3.30**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.46	0.38	2	0.06	0.38	0.46	0.42	0.46	**93**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	0.87	0.68	2	0.13	0.68	0.87	0.78	0.87	**2.70**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.46	0.32	2	0.10	0.32	0.46	0.39	0.46	**36**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.21	0.05	2	0.11	0.05	0.21	0.13	0.21	**0.28**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.53	0.40	2	0.09	0.40	0.53	0.47	0.53	**340**	Pass	0
Total PAH													
Speciated Total EPA-16 PAHs	mg/kg	0.8	9.73	7.30	2	1.72	7.30	9.73	8.52				
Heavy Metals / Metalloids													
Arsenic (aqua regia extractable)	mg/kg	1	7.70	7.90	2	0.14	7.70	7.90	7.80	7.90	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	88.00	130.00	2	29.70	88.00	130.00	109.00	130.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.60	0.50	2	0.07	0.50	0.60	0.55	0.60	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	0.50	2	0.21	0.20	0.50	0.35	0.50	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1.20	2	0.00	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	13.00	15.00	2	1.41	13.00	15.00	14.00	15.00	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	31.00	31.00	2	0.00	31.00	31.00	31.00	31.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	49.00	58.00	2	6.36	49.00	58.00	53.50	58.00	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	0.30	2	0.00	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	11.00	15.00	2	2.83	11.00	15.00	13.00	15.00	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	15.00	20.00	2	3.54	15.00	20.00	17.50	20.00	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	75.00	70.00	2	3.54	70.00	75.00	72.50	75.00	**3700**	Pass	0
Monoaromatics & Oxygenates													
Benzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**170**	Pass	0
Toluene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**290000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**110000**	Pass	0
p & m-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**130000**	Pass	0
o-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**140000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00		**-**		
Petroleum Hydrocarbons													
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**78**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**230**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**65**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**330**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	2.40	2	0.28	2.00	2.40	2.20	2.40	**2400**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	8.00	2	0.00	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	33.00	33.00	2	0.00	33.00	33.00	33.00	33.00	**92000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	17.00	19.00	2	1.41	17.00	19.00	18.00	19.00	**92000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	33.00	36.00	2	2.12	33.00	36.00	34.50		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	50.00	54.00	2	2.83	50.00	54.00	52.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**140**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**290**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**83**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**180**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.00	2.00	2	0.00	2.00	2.00	2.00	2.00	**330**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	10.00	10.00	2	0.00	10.00	10.00	10.00	10.00	**540**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	38.00	23.00	2	10.61	23.00	38.00	30.50	38.00	**1500**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	24.00	19.00	2	3.54	19.00	24.00	21.50	24.00	**1500**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	38.00	23.00	2	10.61	23.00	38.00	30.50		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	63.00	42.00	2	14.85	42.00	63.00	52.50		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-021404

Project / Site name:	Vic Ave	**Samples received on:**	23/05/2024
Your job number:	3951	**Samples instructed on/ Analysis started on:**	23/05/2024
Your order number:		**Analysis completed by:**	30/05/2024
Report Issue Number:	1	**Report issued on:**	30/05/2024
Samples Analysed:	2 soil samples		

Signed: Izabela Wójcik

Izabela Wójcik
Senior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting

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Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-021404
Project / Site name: Vic Ave

Lab Sample Number				207146	207147
Sample Reference				TP3	TP3
Sample Number				TS	SS
Depth (m)				0.10-0.15	0.30-0.40
Date Sampled				21/05/2024	21/05/2024
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Stone Content	%	0.1	NONE	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	13	14
Total mass of sample received	kg	0.1	NONE	0.8	0.8
Asbestos					
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	MJN	MJN
General Inorganics					
pH (L099)	pH Units	N/A	MCERTS	7.8	8
Total Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	150	230
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	74.9	116
Organic Matter (automated)	%	0.1	MCERTS	3.7	1.9
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	1.1
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	39	12
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	20	5.9
Speciated PAHs					
Naphthalene	mg/kg	0.05	MCERTS	0.05	0.07
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.21	0.16
Fluorene	mg/kg	0.05	MCERTS	0.14	0.18
Phenanthrene	mg/kg	0.05	MCERTS	1.3	1.4
Anthracene	mg/kg	0.05	MCERTS	0.26	0.34
Fluoranthene	mg/kg	0.05	MCERTS	2	1.6
Pyrene	mg/kg	0.05	MCERTS	2	1.4
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.97	0.74
Chrysene	mg/kg	0.05	MCERTS	1.2	0.8
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	1.2	0.75
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.42	0.32
Benzo(a)pyrene	mg/kg	0.05	MCERTS	1.1	0.66
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.49	0.32
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.54	0.37
Total PAH					
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	11.9	9.06

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The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number: 24-021404
Project / Site name: Vic Ave

Lab Sample Number				207146	207147
Sample Reference				TP3	TP3
Sample Number				TS	SS
Depth (m)				0.10-0.15	0.30-0.40
Date Sampled				21/05/2024	21/05/2024
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Heavy Metals / Metalloids					
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	8.7	8
Barium (aqua regia extractable)	mg/kg	1	MCERTS	69	110
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.46	0.77
Boron (water soluble)	mg/kg	0.2	MCERTS	0.5	0.3
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.4
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	10	19
Copper (aqua regia extractable)	mg/kg	1	MCERTS	36	28
Lead (aqua regia extractable)	mg/kg	1	MCERTS	70	40
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	10	19
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	17	22
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	87	55
Petroleum Hydrocarbons					
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	12	13
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	< 8.4	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	12	13
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	12	13
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	2.2	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	10	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	26	10
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	< 8.4	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	39	10
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	39	10
VOCs					
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number : 24-021404
Project / Site name: Vic Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
207146	TP3	TS	0.10-0.15	Brown loam with vegetation
207147	TP3	SS	0.30-0.40	Brown loam and clay with gravel and vegetation

Analytical Report Number : 24-021404
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated EPA-16 PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-021404
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			207146	207147						GAC - S4UL unless stated			
Sample Reference			TP3	TP3	Statistical Analysis					Statistical Results			
Sample Number			TS	SS									
Depth (m)			0.10-0.15	0.30-0.40									
Date Sampled			21/05/2024	21/05/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**			Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**2.5% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	0.10	2	0.00	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	13.00	14.00	2	0.71	13.00	14.00	13.50	14.00			
Total mass of sample received	kg	0.1	0.80	0.80	2	0.00	0.800	0.800	0.800	0.800			
Asbestos													
Asbestos in Soil Screen	Type	N/A	Not-detected	Not-detected	2	-	-	-	-				
General Inorganics													
pH - Automated	pH Units	N/A	7.80	8.00	2	0.14	7.80	8.00	7.90				
Total Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	150.00	230.00	2	56.57	150.00	230.00	190.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	74.90	116.00	2	29.06	74.90	116.00	95.45				
Organic Matter (automated)	%	0.1	3.70	1.90	2	1.27	1.90	3.70	**2.80**				
Total Organic Carbon (automated)	%	0.1	-	1.10	1	-	1.10	1.10	**1.10**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	39.00	12.00	2	19.09	12.00	39.00	25.50				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	20.00	5.90	2	9.97	5.90	20.00	12.95				
Speciated PAHs													
Naphthalene	mg/kg	0.05	0.05	0.07	2	0.01	0.05	0.07	0.06	0.07	**5.60**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**420**	Pass	0
Acenaphthene	mg/kg	0.05	0.21	0.16	2	0.04	0.16	0.21	0.19	0.21	**510**	Pass	0
Fluorene	mg/kg	0.05	0.14	0.18	2	0.03	0.14	0.18	0.16	0.18	**400**	Pass	0
Phenanthrene	mg/kg	0.05	1.30	1.40	2	0.07	1.30	1.40	1.35	1.40	**220**	Pass	0
Anthracene	mg/kg	0.05	0.26	0.34	2	0.06	0.26	0.34	0.30	0.34	**5400**	Pass	0
Fluoranthene	mg/kg	0.05	2.00	1.60	2	0.28	1.60	2.00	1.80	2.00	**560**	Pass	0
Pyrene	mg/kg	0.05	2.00	1.40	2	0.42	1.40	2.00	1.70	2.00	**1200**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	0.97	0.74	2	0.16	0.74	0.97	0.86	0.97	**11.00**	Pass	0
Chrysene	mg/kg	0.05	1.20	0.80	2	0.28	0.80	1.20	1.00	1.20	**22**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	1.20	0.75	2	0.32	0.75	1.20	0.98	1.20	**3.30**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.42	0.32	2	0.07	0.32	0.42	0.37	0.42	**93**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	1.10	0.66	2	0.31	0.66	1.10	0.88	1.10	**2.70**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.49	0.32	2	0.12	0.32	0.49	0.41	0.49	**36**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**0.28**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.54	0.37	2	0.12	0.37	0.54	0.46	0.54	**340**	Pass	0
Total PAH													
Speciated Total EPA-16 PAHs	mg/kg	0.8	11.90	9.06	2	2.01	9.06	11.90	10.48				
Heavy Metals / Metalloids													
Arsenic (aqua regia extractable)	mg/kg	1	8.70	8.00	2	0.49	8.00	8.70	8.35	8.70	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	69.00	110.00	2	28.99	69.00	110.00	89.50	110.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.50	0.30	2	0.14	0.30	0.50	0.40	0.50	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	0.40	2	0.14	0.20	0.40	0.30	0.40	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1.20	2	0.00	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	10.00	19.00	2	6.36	10.00	19.00	14.50	19.00	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	36.00	28.00	2	5.66	28.00	36.00	32.00	36.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	70.00	40.00	2	21.21	40.00	70.00	55.00	70.00	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	0.30	2	0.00	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	10.00	19.00	2	6.36	10.00	19.00	14.50	19.00	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	17.00	22.00	2	3.54	17.00	22.00	19.50	22.00	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	87.00	55.00	2	22.63	55.00	87.00	71.00	87.00	**3700**	Pass	0
Monoaromatics & Oxygenates													
Benzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**170**	Pass	0
Toluene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**290000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**110000**	Pass	0
p & m-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**130000**	Pass	0
o-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**140000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00		**-**		
Petroleum Hydrocarbons													
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**78**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**230**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**65**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**330**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	2.00	2	0.00	2.00	2.00	2.00	2.00	**2400**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	8.00	2	0.00	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	12.00	13.00	2	0.71	12.00	13.00	12.50	13.00	**92000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	8.40	8.40	2	0.00	8.40	8.40	8.40	8.40	**92000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	12.00	13.00	2	0.71	12.00	13.00	12.50		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	12.00	13.00	2	0.71	12.00	13.00	12.50		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**140**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**290**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**83**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**180**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.20	2.00	2	0.14	2.00	2.20	2.10	2.20	**330**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	10.00	10.00	2	0.00	10.00	10.00	10.00	10.00	**540**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	26.00	10.00	2	11.31	10.00	26.00	18.00	26.00	**1500**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	8.40	8.40	2	0.00	8.40	8.40	8.40	8.40	**1500**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	39.00	10.00	2	20.51	10.00	39.00	24.50		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	39.00	10.00	2	20.51	10.00	39.00	24.50		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-021405

Project / Site name:	Vic Ave	**Samples received on:**	23/05/2024
Your job number:	3951	**Samples instructed on/ Analysis started on:**	23/05/2024
Your order number:		**Analysis completed by:**	30/05/2024
Report Issue Number:	1	**Report issued on:**	30/05/2024
Samples Analysed:	2 soil samples		

Signed: Izabela Wójcik

Izabela Wójcik
Senior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting

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Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-021405
Project / Site name: Vic Ave

Lab Sample Number				207148	207149
Sample Reference				TP4	TP4
Sample Number				TS	SS
Depth (m)				0.10-0.15	0.20-0.30
Date Sampled				21/05/2024	21/05/2024
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Stone Content	%	0.1	NONE	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	13	17
Total mass of sample received	kg	0.1	NONE	0.8	0.8
Asbestos					
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	PDO	PDO
General Inorganics					
pH (L099)	pH Units	N/A	MCERTS	7.8	7.5
Total Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	220	100
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	110	51.6
Organic Matter (automated)	%	0.1	MCERTS	3.3	2
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	1.2
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	48	8.6
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	24	< 5.0
Speciated PAHs					
Naphthalene	mg/kg	0.05	MCERTS	0.1	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.29	0.07
Fluorene	mg/kg	0.05	MCERTS	0.19	0.05
Phenanthrene	mg/kg	0.05	MCERTS	2.1	0.42
Anthracene	mg/kg	0.05	MCERTS	0.56	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	3.9	0.54
Pyrene	mg/kg	0.05	MCERTS	3.6	0.54
Benzo(a)anthracene	mg/kg	0.05	MCERTS	1.7	0.28
Chrysene	mg/kg	0.05	MCERTS	1.9	0.34
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	1.9	0.32
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.88	0.2
Benzo(a)pyrene	mg/kg	0.05	MCERTS	1.8	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.94	0.19
Total PAH					
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	19.8	2.95

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The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number: 24-021405
Project / Site name: Vic Ave

Lab Sample Number				207148	207149
Sample Reference				TP4	TP4
Sample Number				TS	SS
Depth (m)				0.10-0.15	0.20-0.30
Date Sampled				21/05/2024	21/05/2024
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Heavy Metals / Metalloids					
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	8.5	8.3
Barium (aqua regia extractable)	mg/kg	1	MCERTS	60	88
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.45	0.68
Boron (water soluble)	mg/kg	0.2	MCERTS	0.3	0.3
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.4
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	8.6	19
Copper (aqua regia extractable)	mg/kg	1	MCERTS	45	23
Lead (aqua regia extractable)	mg/kg	1	MCERTS	69	54
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	0.5	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	15	16
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	1
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	15	23
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	51	69
Petroleum Hydrocarbons					
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	28	< 8.0
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	15	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	28	< 10
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	43	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	2.4	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	19	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	57	11
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	27	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	79	11
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	110	11
VOCs					
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number : 24-021405
Project / Site name: Vic Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
207148	TP4	TS	0.10-0.15	Brown loam with vegetation
207149	TP4	SS	0.20-0.30	Brown sandy clay with gravel and vegetation

Analytical Report Number : 24-021405
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated EPA-16 PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-021405
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			207148	207149						GAC - S4UL unless stated			
Sample Reference			TP4	TP4	**Statistical Analysis**					**Statistical Results**			
Sample Number			TS	SS									
Depth (m)			0.10-0.15	0.20-0.30									
Date Sampled			21/05/2024	21/05/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**			Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**2.5% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	0.10	2	0.00	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	13.00	17.00	2	2.83	13.00	17.00	15.00	17.00			
Total mass of sample received	kg	0.1	0.80	0.80	2	0.00	0.800	0.800	0.800	0.800			
Asbestos													
Asbestos in Soil Screen	Type	N/A	Not-detected	Not-detected	2	-	-	-	-				
General Inorganics													
pH - Automated	pH Units	N/A	7.80	7.50	2	0.21	7.50	7.80	7.65				
Total Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	220.00	100.00	2	84.85	100.00	220.00	160.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	110.00	51.60	2	41.30	51.60	110.00	80.80				
Organic Matter (automated)	%	0.1	3.30	2.00	2	0.92	2.00	3.30	**2.65**				
Total Organic Carbon (automated)	%	0.1	-	1.20	1	-	1.20	1.20	**1.20**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	48.00	8.60	2	27.86	8.60	48.00	28.30				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	24.00	5.00	2	13.44	5.00	24.00	14.50				
Speciated PAHs													
Naphthalene	mg/kg	0.05	0.10	0.05	2	0.04	0.05	0.10	0.08	0.10	**5.60**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**420**	Pass	0
Acenaphthene	mg/kg	0.05	0.29	0.07	2	0.16	0.07	0.29	0.18	0.29	**510**	Pass	0
Fluorene	mg/kg	0.05	0.19	0.05	2	0.10	0.05	0.19	0.12	0.19	**400**	Pass	0
Phenanthrene	mg/kg	0.05	2.10	0.42	2	1.19	0.42	2.10	1.26	2.10	**220**	Pass	0
Anthracene	mg/kg	0.05	0.56	0.05	2	0.36	0.05	0.56	0.31	0.56	**5400**	Pass	0
Fluoranthene	mg/kg	0.05	3.90	0.54	2	2.38	0.54	3.90	2.22	3.90	**560**	Pass	0
Pyrene	mg/kg	0.05	3.60	0.54	2	2.16	0.54	3.60	2.07	3.60	**1200**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	1.70	0.28	2	1.00	0.28	1.70	0.99	1.70	**11.00**	Pass	0
Chrysene	mg/kg	0.05	1.90	0.34	2	1.10	0.34	1.90	1.12	1.90	**22**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	1.90	0.32	2	1.12	0.32	1.90	1.11	1.90	**3.30**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.88	0.20	2	0.48	0.20	0.88	0.54	0.88	**93**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	1.80	0.05	2	1.24	0.05	1.80	0.93	1.80	**2.70**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**36**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**0.28**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.94	0.19	2	0.53	0.19	0.94	0.57	0.94	**340**	Pass	0
Total PAH													
Speciated Total EPA-16 PAHs	mg/kg	0.8	19.80	2.95	2	11.91	2.95	19.80	11.38				
Heavy Metals / Metalloids													
Arsenic (aqua regia extractable)	mg/kg	1	8.50	8.30	2	0.14	8.30	8.50	8.40	8.50	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	60.00	88.00	2	19.80	60.00	88.00	74.00	88.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.30	0.30	2	0.00	0.30	0.30	0.30	0.30	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	0.40	2	0.14	0.20	0.40	0.30	0.40	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1.20	2	0.00	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	8.60	19.00	2	7.35	8.60	19.00	13.80	19.00	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	45.00	23.00	2	15.56	23.00	45.00	34.00	45.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	69.00	54.00	2	10.61	54.00	69.00	61.50	69.00	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.50	0.30	2	0.14	0.30	0.50	0.40	0.50	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	15.00	16.00	2	0.71	15.00	16.00	15.50	16.00	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	15.00	23.00	2	5.66	15.00	23.00	19.00	23.00	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	51.00	69.00	2	12.73	51.00	69.00	60.00	69.00	**3700**	Pass	0
Monoaromatics & Oxygenates													
Benzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**170**	Pass	0
Toluene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**290000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**110000**	Pass	0
p & m-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**130000**	Pass	0
o-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**140000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00		**-**		
Petroleum Hydrocarbons													
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**78**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**230**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**65**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**330**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	2.00	2	0.00	2.00	2.00	2.00	2.00	**2400**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	8.00	2	0.00	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	28.00	8.00	2	14.14	8.00	28.00	18.00	28.00	**92000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	15.00	8.40	2	4.67	8.40	15.00	11.70	15.00	**92000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	28.00	10.00	2	12.73	10.00	28.00	19.00		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	43.00	10.00	2	23.33	10.00	43.00	26.50		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**140**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**290**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**83**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**180**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.40	2.00	2	0.28	2.00	2.40	2.20	2.40	**330**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	19.00	10.00	2	6.36	10.00	19.00	14.50	19.00	**540**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	57.00	11.00	2	32.53	11.00	57.00	34.00	57.00	**1500**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	27.00	8.40	2	13.15	8.40	27.00	17.70	27.00	**1500**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	79.00	11.00	2	48.08	11.00	79.00	45.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	110.00	11.00	2	70.00	11.00	110.00	60.50		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-021406

Project / Site name:	Vic Ave	**Samples received on:**	23/05/2024
Your job number:	3951	**Samples instructed on/ Analysis started on:**	23/05/2024
Your order number:		**Analysis completed by:**	30/05/2024
Report Issue Number:	1	**Report issued on:**	30/05/2024
Samples Analysed:	2 soil samples		

Signed: Izabela Wójcik

Izabela Wójcik
Senior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting

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Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-021406
Project / Site name: Vic Ave

Lab Sample Number				207150	207151
Sample Reference				TP5	TP5
Sample Number				TS	SS
Depth (m)				0.10-0.15	0.40-0.50
Date Sampled				21/05/2024	21/05/2024
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Stone Content	%	0.1	NONE	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	12	14
Total mass of sample received	kg	0.1	NONE	1.5	0.8
Asbestos					
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	PDO	PDO
General Inorganics					
pH (L099)	pH Units	N/A	MCERTS	7.8	8.2
Total Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	320	170
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	160	86.4
Organic Matter (automated)	%	0.1	MCERTS	3.1	1.9
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	1.1
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	44	21
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	22	10
Speciated PAHs					
Naphthalene	mg/kg	0.05	MCERTS	0.09	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.27	0.13
Fluorene	mg/kg	0.05	MCERTS	0.22	0.1
Phenanthrene	mg/kg	0.05	MCERTS	1.7	0.85
Anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	2.3	1.3
Pyrene	mg/kg	0.05	MCERTS	2.2	1.2
Benzo(a)anthracene	mg/kg	0.05	MCERTS	1.1	0.66
Chrysene	mg/kg	0.05	MCERTS	1.4	0.71
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	1.3	0.56
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.55	0.43
Benzo(a)pyrene	mg/kg	0.05	MCERTS	1.2	0.66
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.58	0.33
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.67	0.37
Total PAH					
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	13.6	7.27

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The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number: 24-021406
Project / Site name: Vic Ave

Lab Sample Number				207150	207151
Sample Reference				TP5	TP5
Sample Number				TS	SS
Depth (m)				0.10-0.15	0.40-0.50
Date Sampled				21/05/2024	21/05/2024
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Heavy Metals / Metalloids					
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	9.2	9.4
Barium (aqua regia extractable)	mg/kg	1	MCERTS	80	110
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.49	0.72
Boron (water soluble)	mg/kg	0.2	MCERTS	0.4	< 0.2
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.4
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	11	19
Copper (aqua regia extractable)	mg/kg	1	MCERTS	38	33
Lead (aqua regia extractable)	mg/kg	1	MCERTS	75	48
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	0.5	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	10	16
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	1.1
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	17	23
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	84	65
Petroleum Hydrocarbons					
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	23	< 8.0
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	13	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	23	< 10
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	36	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	2.7	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	21	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	55	< 10
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	18	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	78	< 10
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	96	< 10
VOCs					
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-021406
Project / Site name: Vic Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
207150	TP5	TS	0.10-0.15	Brown loam with gravel and vegetation
207151	TP5	SS	0.40-0.50	Brown loam and clay with vegetation

Analytical Report Number : 24-021406
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated EPA-16 PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-021406
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			207150	207151						GAC - S4UL unless stated			
Sample Reference			TP5	TP5	Statistical Analysis					Statistical Results			
Sample Number			TS	SS									
Depth (m)			0.10-0.15	0.40-0.50									
Date Sampled			21/05/2024	21/05/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**			Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**2.5% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	0.10	2	0.00	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	12.00	14.00	2	1.41	12.00	14.00	13.00	14.00			
Total mass of sample received	kg	0.1	1.50	0.80	2	0.49	0.800	1.500	1.150	1.500			
Asbestos													
Asbestos in Soil Screen	Type	N/A	Not-detected	Not-detected	2	-	-	-	-				
General Inorganics													
pH - Automated	pH Units	N/A	7.80	8.20	2	0.28	7.80	8.20	8.00				
Total Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	320.00	170.00	2	106.07	170.00	320.00	245.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	160.00	86.40	2	52.04	86.40	160.00	123.20				
Organic Matter (automated)	%	0.1	3.10	1.90	2	0.85	1.90	3.10	**2.50**				
Total Organic Carbon (automated)	%	0.1	-	1.10	1	-	1.10	1.10	**1.10**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	44.00	21.00	2	16.26	21.00	44.00	32.50				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	22.00	10.00	2	8.49	10.00	22.00	16.00				
Speciated PAHs													
Naphthalene	mg/kg	0.05	0.09	0.05	2	0.03	0.05	0.09	0.07	0.09	**5.60**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**420**	Pass	0
Acenaphthene	mg/kg	0.05	0.27	0.13	2	0.10	0.13	0.27	0.20	0.27	**510**	Pass	0
Fluorene	mg/kg	0.05	0.22	0.10	2	0.08	0.10	0.22	0.16	0.22	**400**	Pass	0
Phenanthrene	mg/kg	0.05	1.70	0.85	2	0.60	0.85	1.70	1.28	1.70	**220**	Pass	0
Anthracene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**5400**	Pass	0
Fluoranthene	mg/kg	0.05	2.30	1.30	2	0.71	1.30	2.30	1.80	2.30	**560**	Pass	0
Pyrene	mg/kg	0.05	2.20	1.20	2	0.71	1.20	2.20	1.70	2.20	**1200**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	1.10	0.66	2	0.31	0.66	1.10	0.88	1.10	**11.00**	Pass	0
Chrysene	mg/kg	0.05	1.40	0.71	2	0.49	0.71	1.40	1.06	1.40	**22**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	1.30	0.56	2	0.52	0.56	1.30	0.93	1.30	**3.30**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.55	0.43	2	0.08	0.43	0.55	0.49	0.55	**93**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	1.20	0.66	2	0.38	0.66	1.20	0.93	1.20	**2.70**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.58	0.33	2	0.18	0.33	0.58	0.46	0.58	**36**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**0.28**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.67	0.37	2	0.21	0.37	0.67	0.52	0.67	**340**	Pass	0
Total PAH													
Speciated Total EPA-16 PAHs	mg/kg	0.8	13.60	7.27	2	4.48	7.27	13.60	10.44				
Heavy Metals / Metalloids													
Arsenic (aqua regia extractable)	mg/kg	1	9.20	9.40	2	0.14	9.20	9.40	9.30	9.40	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	80.00	110.00	2	21.21	80.00	110.00	95.00	110.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.40	0.20	2	0.14	0.20	0.40	0.30	0.40	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	0.40	2	0.14	0.20	0.40	0.30	0.40	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1.20	2	0.00	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	11.00	19.00	2	5.66	11.00	19.00	15.00	19.00	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	38.00	33.00	2	3.54	33.00	38.00	35.50	38.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	75.00	48.00	2	19.09	48.00	75.00	61.50	75.00	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.50	0.30	2	0.14	0.30	0.50	0.40	0.50	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	10.00	16.00	2	4.24	10.00	16.00	13.00	16.00	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1.10	2	0.07	1.00	1.10	1.05	1.10	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	17.00	23.00	2	4.24	17.00	23.00	20.00	23.00	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	84.00	65.00	2	13.44	65.00	84.00	74.50	84.00	**3700**	Pass	0
Monoaromatics & Oxygenates													
Benzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**170**	Pass	0
Toluene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**290000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**110000**	Pass	0
p & m-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**130000**	Pass	0
o-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**140000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00		**-**		
Petroleum Hydrocarbons													
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**78**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**230**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**65**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**330**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	2.00	2	0.00	2.00	2.00	2.00	2.00	**2400**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	8.00	2	0.00	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	23.00	8.00	2	10.61	8.00	23.00	15.50	23.00	**92000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	13.00	8.40	2	3.25	8.40	13.00	10.70	13.00	**92000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	23.00	10.00	2	9.19	10.00	23.00	16.50		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	36.00	10.00	2	18.38	10.00	36.00	23.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**140**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**290**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**83**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**180**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.70	2.00	2	0.49	2.00	2.70	2.35	2.70	**330**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	21.00	10.00	2	7.78	10.00	21.00	15.50	21.00	**540**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	55.00	10.00	2	31.82	10.00	55.00	32.50	55.00	**1500**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	18.00	8.40	2	6.79	8.40	18.00	13.20	18.00	**1500**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	78.00	10.00	2	48.08	10.00	78.00	44.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	96.00	10.00	2	60.81	10.00	96.00	53.00		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-021407

Project / Site name:	Vic Ave	**Samples received on:**	23/05/2024
Your job number:	3951	**Samples instructed on/ Analysis started on:**	23/05/2024
Your order number:		**Analysis completed by:**	30/05/2024
Report Issue Number:	1	**Report issued on:**	30/05/2024
Samples Analysed:	2 soil samples		

Signed: Izabela Wójcik

Izabela Wójcik
Senior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting

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Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-021407
Project / Site name: Vic Ave

Lab Sample Number				207152	207153
Sample Reference				TP6	TP6
Sample Number				TS	SS
Depth (m)				0.10-0.15	0.30-0.40
Date Sampled				21/05/2024	21/05/2024
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Stone Content	%	0.1	NONE	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	9.7	13
Total mass of sample received	kg	0.1	NONE	0.8	0.8
Asbestos					
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	PDO	PDO
General Inorganics					
pH (L099)	pH Units	N/A	MCERTS	8	8.6
Total Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	240	330
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	122	163
Organic Matter (automated)	%	0.1	MCERTS	3.7	2.3
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	1.3
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	43	31
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	21	16
Speciated PAHs					
Naphthalene	mg/kg	0.05	MCERTS	0.09	0.14
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.32	0.43
Fluorene	mg/kg	0.05	MCERTS	0.23	0.35
Phenanthrene	mg/kg	0.05	MCERTS	1.7	3.1
Anthracene	mg/kg	0.05	MCERTS	0.37	0.78
Fluoranthene	mg/kg	0.05	MCERTS	2.6	4.5
Pyrene	mg/kg	0.05	MCERTS	2.5	4.3
Benzo(a)anthracene	mg/kg	0.05	MCERTS	1.3	2.1
Chrysene	mg/kg	0.05	MCERTS	1.5	2
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	1.4	2.1
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.74	1.2
Benzo(a)pyrene	mg/kg	0.05	MCERTS	1.4	2.1
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.64	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.72	1.2
Total PAH					
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	15.4	24.1

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Analytical Report Number: 24-021407
Project / Site name: Vic Ave

Lab Sample Number				207152	207153
Sample Reference				TP6	TP6
Sample Number				TS	SS
Depth (m)				0.10-0.15	0.30-0.40
Date Sampled				21/05/2024	21/05/2024
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Heavy Metals / Metalloids					
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	9.7	11
Barium (aqua regia extractable)	mg/kg	1	MCERTS	78	150
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.56	0.71
Boron (water soluble)	mg/kg	0.2	MCERTS	0.3	0.4
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.5
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	11	17
Copper (aqua regia extractable)	mg/kg	1	MCERTS	49	36
Lead (aqua regia extractable)	mg/kg	1	MCERTS	82	97
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	0.5	0.5
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	11	17
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	18	22
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	62	85
Petroleum Hydrocarbons					
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	13
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	48	67
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	21	17
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	48	79
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	69	96
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	6	2.7
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	19	24
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	56	70
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	18	23
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	81	97
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	98	120
VOCs					
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-021407
Project / Site name: Vic Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
207152	TP6	TS	0.10-0.15	Brown loam with vegetation
207153	TP6	SS	0.30-0.40	Brown loam and clay with gravel and vegetation

Analytical Report Number : 24-021407
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated EPA-16 PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-021407
Project / Site name: Vic Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			207152	207153						GAC - S4UL unless stated			
Sample Reference			TP6	TP6	Statistical Analysis					Statistical Results			
Sample Number			TS	SS									
Depth (m)			0.10-0.15	0.30-0.40									
Date Sampled			21/05/2024	21/05/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**			Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**2.5% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	0.10	2	0.00	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	9.70	13.00	2	2.33	9.70	13.00	11.35	13.00			
Total mass of sample received	kg	0.1	0.80	0.80	2	0.00	0.800	0.800	0.800	0.800			
Asbestos													
Asbestos in Soil Screen	Type	N/A	Not-detected	Not-detected	2	-	-	-	-				
General Inorganics													
pH - Automated	pH Units	N/A	8.00	8.60	2	0.42	8.00	8.60	8.30				
Total Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	240.00	330.00	2	63.64	240.00	330.00	285.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	122.00	163.00	2	28.99	122.00	163.00	142.50				
Organic Matter (automated)	%	0.1	3.70	2.30	2	0.99	2.30	3.70	**3.00**				
Total Organic Carbon (automated)	%	0.1	-	1.30	1	-	1.30	1.30	**1.30**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	43.00	31.00	2	8.49	31.00	43.00	37.00				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	21.00	16.00	2	3.54	16.00	21.00	18.50				
Speciated PAHs													
Naphthalene	mg/kg	0.05	0.09	0.14	2	0.04	0.09	0.14	0.12	0.14	**5.60**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**420**	Pass	0
Acenaphthene	mg/kg	0.05	0.32	0.43	2	0.08	0.32	0.43	0.38	0.43	**510**	Pass	0
Fluorene	mg/kg	0.05	0.23	0.35	2	0.08	0.23	0.35	0.29	0.35	**400**	Pass	0
Phenanthrene	mg/kg	0.05	1.70	3.10	2	0.99	1.70	3.10	2.40	3.10	**220**	Pass	0
Anthracene	mg/kg	0.05	0.37	0.78	2	0.29	0.37	0.78	0.58	0.78	**5400**	Pass	0
Fluoranthene	mg/kg	0.05	2.60	4.50	2	1.34	2.60	4.50	3.55	4.50	**560**	Pass	0
Pyrene	mg/kg	0.05	2.50	4.30	2	1.27	2.50	4.30	3.40	4.30	**1200**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	1.30	2.10	2	0.57	1.30	2.10	1.70	2.10	**11.00**	Pass	0
Chrysene	mg/kg	0.05	1.50	2.00	2	0.35	1.50	2.00	1.75	2.00	**22**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	1.40	2.10	2	0.49	1.40	2.10	1.75	2.10	**3.30**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.74	1.20	2	0.33	0.74	1.20	0.97	1.20	**93**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	1.40	2.10	2	0.49	1.40	2.10	1.75	2.10	**2.70**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.64	0.05	2	0.42	0.05	0.64	0.35	0.64	**36**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	0.05	2	0.00	0.05	0.05	0.05	0.05	**0.28**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.72	1.20	2	0.34	0.72	1.20	0.96	1.20	**340**	Pass	0
Total PAH													
Speciated Total EPA-16 PAHs	mg/kg	0.8	15.40	24.10	2	6.15	15.40	24.10	19.75				
Heavy Metals / Metalloids													
Arsenic (aqua regia extractable)	mg/kg	1	9.70	11.00	2	0.92	9.70	11.00	10.35	11.00	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	78.00	150.00	2	50.91	78.00	150.00	114.00	150.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.30	0.40	2	0.07	0.30	0.40	0.35	0.40	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	0.50	2	0.21	0.20	0.50	0.35	0.50	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1.20	2	0.00	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	11.00	17.00	2	4.24	11.00	17.00	14.00	17.00	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	49.00	36.00	2	9.19	36.00	49.00	42.50	49.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	82.00	97.00	2	10.61	82.00	97.00	89.50	97.00	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.50	0.50	2	0.00	0.50	0.50	0.50	0.50	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	11.00	17.00	2	4.24	11.00	17.00	14.00	17.00	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	18.00	22.00	2	2.83	18.00	22.00	20.00	22.00	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	62.00	85.00	2	16.26	62.00	85.00	73.50	85.00	**3700**	Pass	0
Monoaromatics & Oxygenates													
Benzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**170**	Pass	0
Toluene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**290000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**110000**	Pass	0
p & m-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**130000**	Pass	0
o-xylene	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00	5	**140000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	5.00	2	0.00	5	5	5.00		**-**		
Petroleum Hydrocarbons													
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**78**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	0.02	2	0.000	0.020	0.020	0.020	0.020	**230**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**65**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**330**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	2.00	2	0.00	2.00	2.00	2.00	2.00	**2400**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	13.00	2	3.54	8.00	13.00	10.50	13.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	48.00	67.00	2	13.44	48.00	67.00	57.50	67.00	**92000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	21.00	17.00	2	2.83	17.00	21.00	19.00	21.00	**92000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	48.00	79.00	2	21.92	48.00	79.00	63.50		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	69.00	96.00	2	19.09	69.00	96.00	82.50		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**140**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	0.01	2	0.000	0.010	0.010	0.010	0.010	**290**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	0.05	2	0.000	0.050	0.050	0.050	0.050	**83**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1.00	2	0.00	1.00	1.00	1.00	1.00	**180**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	6.00	2.70	2	2.33	2.70	6.00	4.35	6.00	**330**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	19.00	24.00	2	3.54	19.00	24.00	21.50	24.00	**540**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	56.00	70.00	2	9.90	56.00	70.00	63.00	70.00	**1500**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	18.00	23.00	2	3.54	18.00	23.00	20.50	23.00	**1500**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	81.00	97.00	2	11.31	81.00	97.00	89.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	98.00	120.00	2	15.56	98.00	120.00	109.00		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-023363

Project / Site name:	UK Ave	**Samples received on:**	05/06/2024
Your job number:		**Samples instructed on/ Analysis started on:**	05/06/2024
Your order number:		**Analysis completed by:**	11/06/2024
Report Issue Number:	1	**Report issued on:**	11/06/2024
Samples Analysed:	1 soil sample		



Signed:

Anna Goc
PL Head of Reporting Team
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting

Excel copies of reports are only valid when accompanied by this PDF certificate.

Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-023363
Project / Site name: UK Ave

Lab Sample Number				218366
Sample Reference				TP1
Sample Number				SS
Depth (m)				0.30-0.40
Date Sampled				04/06/2024
Time Taken				1030
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	4.2
Total mass of sample received	kg	0.1	NONE	1

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DBU

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	8.7
Total Cyanide	mg/kg	1	MCERTS	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	17
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	8.63
Organic Matter (automated)	%	0.1	MCERTS	0.8
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	0.5
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	< 2.0
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	< 5.0

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	< 0.05
Anthracene	mg/kg	0.05	MCERTS	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	< 0.05
Pyrene	mg/kg	0.05	MCERTS	< 0.05
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05
Chrysene	mg/kg	0.05	MCERTS	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	< 0.80

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Analytical Report Number: 24-023363
Project / Site name: UK Ave

Lab Sample Number				218366
Sample Reference				TP1
Sample Number				SS
Depth (m)				0.30-0.40
Date Sampled				04/06/2024
Time Taken				1030
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	4.1
Barium (aqua regia extractable)	mg/kg	1	MCERTS	22
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.52
Boron (water soluble)	mg/kg	0.2	MCERTS	0.3
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	6
Copper (aqua regia extractable)	mg/kg	1	MCERTS	8.8
Lead (aqua regia extractable)	mg/kg	1	MCERTS	4.7
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	8
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	8.7
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	19
Petroleum Hydrocarbons				
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
VOCs				
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-023363
Project / Site name: UK Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
218366	TP1	SS	0.30-0.40	Brown sand with gravel

Analytical Report Number : 24-023363
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-023363
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			218366						GAC - S4UL unless stated			
Sample Reference			TP1	Statistical Analysis					Statistical Results			
Sample Number			SS									
Depth (m)			0.30-0.40									
Date Sampled			04/06/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**		Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**1% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	1	-	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	4.20	1	-	4.20	4.20	4.20	4.20			
Total mass of sample received	kg	0.1	1.00	1	-	1.000	1.000	1.000	1.000			
Asbestos												
Asbestos in Soil Screen	Type	N/A	Not-detected	1	-	-	-	-				
General Inorganics												
pH - Automated	pH Units	N/A	8.70	1	-	8.70	8.70	8.70				
Total Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	17.00	1	-	17.00	17.00	17.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	8.63	1	-	8.63	8.63	8.63				
Organic Matter (automated)	%	0.1	0.80	1	-	0.80	0.80	**0.80**				
Total Organic Carbon (automated)	%	0.1	0.50	1	-	0.50	0.50	**0.50**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	2.00	1	-	2.00	2.00	2.00				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	5.00	1	-	5.00	5.00	5.00				
Speciated PAHs												
Naphthalene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.30**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**170**	Pass	0
Acenaphthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**210**	Pass	0
Fluorene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**170**	Pass	0
Phenanthrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**95**	Pass	0
Anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2400**	Pass	0
Fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**280**	Pass	0
Pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**620**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**7.20**	Pass	0
Chrysene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**15**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.60**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**77**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.20**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**27**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**0.24**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**320**	Pass	0
Total PAH												
Speciated Total EPA-16 PAHs	mg/kg	0.8	0.80	1	-	0.80	0.80	0.80				
Heavy Metals / Metalloids												
Arsenic (aqua regia extractable)	mg/kg	1	4.10	1	-	4.10	4.10	4.10	4.10	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	22.00	1	-	22.00	22.00	22.00	22.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.30	1	-	0.30	0.30	0.30	0.30	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1	-	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	6.00	1	-	6.00	6.00	6.00	6.00	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	8.80	1	-	8.80	8.80	8.80	8.80	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	4.70	1	-	4.70	4.70	4.70	4.70	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	1	-	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	8.00	1	-	8.00	8.00	8.00	8.00	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	8.70	1	-	8.70	8.70	8.70	8.70	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	19.00	1	-	19.00	19.00	19.00	19.00	**3700**	Pass	0
Monoaromatics & Oxygenates												
Benzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**87**	Pass	0
Toluene	µg/kg	5	5.00	1	-	5	5	5.00	5	**130000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**47000**	Pass	0
p & m-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**56000**	Pass	0
o-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**60000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	1	-	5	5	5.00		**-**		
Petroleum Hydrocarbons												
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**42**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**100**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**27**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**130**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**1100**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**65000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**65000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**70**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**130**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**34**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**74**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**140**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**260**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**1100**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**1100**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-023535

Project / Site name:	UK Ave	**Samples received on:**	05/06/2024
Your job number:		**Samples instructed on/ Analysis started on:**	05/06/2024
Your order number:		**Analysis completed by:**	12/06/2024
Report Issue Number:	1	**Report issued on:**	12/06/2024
Samples Analysed:	1 soil sample		

Signed: Szwagrak

Joanna Szwagrzak
Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting

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Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-023535
Project / Site name: UK Ave

Lab Sample Number				218367
Sample Reference				TP2
Sample Number				SS
Depth (m)				0.35-0.40
Date Sampled				04/06/2024
Time Taken				1040
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	5.1
Total mass of sample received	kg	0.1	NONE	1.1

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DSO

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	8.6
Total Cyanide	mg/kg	1	MCERTS	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	26
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	13.2
Organic Matter (automated)	%	0.1	MCERTS	0.5
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	0.3
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	< 2.0
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	< 5.0

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	< 0.05
Anthracene	mg/kg	0.05	MCERTS	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	< 0.05
Pyrene	mg/kg	0.05	MCERTS	< 0.05
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05
Chrysene	mg/kg	0.05	MCERTS	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	< 0.80

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Analytical Report Number: 24-023535
Project / Site name: UK Ave

Lab Sample Number				218367
Sample Reference				TP2
Sample Number				SS
Depth (m)				0.35-0.40
Date Sampled				04/06/2024
Time Taken				1040
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	4.8
Barium (aqua regia extractable)	mg/kg	1	MCERTS	19
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.5
Boron (water soluble)	mg/kg	0.2	MCERTS	0.2
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	6.1
Copper (aqua regia extractable)	mg/kg	1	MCERTS	9.3
Lead (aqua regia extractable)	mg/kg	1	MCERTS	5.2
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	8.5
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	9.7
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	19
Petroleum Hydrocarbons				
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
VOCs				
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-023535
Project / Site name: UK Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
218367	TP2	SS	0.35-0.40	Brown sandy loam with gravel

Analytical Report Number : 24-023535
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-023535
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			218367						GAC - S4UL unless stated			
Sample Reference			TP2	Statistical Analysis					Statistical Results			
Sample Number			SS									
Depth (m)			0.35-0.40									
Date Sampled			04/06/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**		Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**1% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	1	-	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	5.10	1	-	5.10	5.10	5.10	5.10			
Total mass of sample received	kg	0.1	1.10	1	-	1.100	1.100	1.100	1.100			
Asbestos												
Asbestos in Soil Screen	Type	N/A	Not-detected	1	-	-	-	-				
General Inorganics												
pH - Automated	pH Units	N/A	8.60	1	-	8.60	8.60	8.60				
Total Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	26.00	1	-	26.00	26.00	26.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	13.20	1	-	13.20	13.20	13.20				
Organic Matter (automated)	%	0.1	0.50	1	-	0.50	0.50	**0.50**				
Total Organic Carbon (automated)	%	0.1	0.30	1	-	0.30	0.30	**0.30**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	2.00	1	-	2.00	2.00	2.00				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	5.00	1	-	5.00	5.00	5.00				
Speciated PAHs												
Naphthalene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.30**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**170**	Pass	0
Acenaphthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**210**	Pass	0
Fluorene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**170**	Pass	0
Phenanthrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**95**	Pass	0
Anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2400**	Pass	0
Fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**280**	Pass	0
Pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**620**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**7.20**	Pass	0
Chrysene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**15**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.60**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**77**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.20**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**27**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**0.24**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**320**	Pass	0
Total PAH												
Speciated Total EPA-16 PAHs	mg/kg	0.8	0.80	1	-	0.80	0.80	0.80				
Heavy Metals / Metalloids												
Arsenic (aqua regia extractable)	mg/kg	1	4.80	1	-	4.80	4.80	4.80	4.80	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	19.00	1	-	19.00	19.00	19.00	19.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1	-	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	6.10	1	-	6.10	6.10	6.10	6.10	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	9.30	1	-	9.30	9.30	9.30	9.30	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	5.20	1	-	5.20	5.20	5.20	5.20	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	1	-	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	8.50	1	-	8.50	8.50	8.50	8.50	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	9.70	1	-	9.70	9.70	9.70	9.70	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	19.00	1	-	19.00	19.00	19.00	19.00	**3700**	Pass	0
Monoaromatics & Oxygenates												
Benzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**87**	Pass	0
Toluene	µg/kg	5	5.00	1	-	5	5	5.00	5	**130000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**47000**	Pass	0
p & m-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**56000**	Pass	0
o-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**60000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	1	-	5	5	5.00		**-**		
Petroleum Hydrocarbons												
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**42**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**100**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**27**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**130**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**1100**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**65000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**65000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**70**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**130**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**34**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**74**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**140**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**260**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**1100**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**1100**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-023536

Project / Site name:	UK Ave	**Samples received on:**	05/06/2024
Your job number:		**Samples instructed on/ Analysis started on:**	05/06/2024
Your order number:		**Analysis completed by:**	12/06/2024
Report Issue Number:	1	**Report issued on:**	12/06/2024
Samples Analysed:	1 soil sample		

Signed: Szwagrak

Joanna Szwagrzak
Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting

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Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-023536
Project / Site name: UK Ave

Lab Sample Number				218368
Sample Reference				TP3
Sample Number				SS
Depth (m)				0.20-0.40
Date Sampled				04/06/2024
Time Taken				1050
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	5.7
Total mass of sample received	kg	0.1	NONE	0.9
Asbestos				
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DSO
General Inorganics				
pH (L099)	pH Units	N/A	MCERTS	6.9
Total Cyanide	mg/kg	1	MCERTS	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	22
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	11
Organic Matter (automated)	%	0.1	MCERTS	1.1
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	0.7
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	< 2.0
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	< 5.0
Speciated PAHs				
Naphthalene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.32
Anthracene	mg/kg	0.05	MCERTS	0.06
Fluoranthene	mg/kg	0.05	MCERTS	0.3
Pyrene	mg/kg	0.05	MCERTS	0.33
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.14
Chrysene	mg/kg	0.05	MCERTS	0.14
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05
Total PAH				
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	1.29

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Analytical Report Number: 24-023536
Project / Site name: UK Ave

Lab Sample Number				218368
Sample Reference				TP3
Sample Number				SS
Depth (m)				0.20-0.40
Date Sampled				04/06/2024
Time Taken				1050
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	3.2
Barium (aqua regia extractable)	mg/kg	1	MCERTS	19
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.38
Boron (water soluble)	mg/kg	0.2	MCERTS	< 0.2
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	5.7
Copper (aqua regia extractable)	mg/kg	1	MCERTS	8
Lead (aqua regia extractable)	mg/kg	1	MCERTS	6.2
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	7.3
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	8.9
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	18
Petroleum Hydrocarbons				
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
VOCs				
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-023536
Project / Site name: UK Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
218368	TP3	SS	0.20-0.40	Brown sandy loam with gravel

Analytical Report Number : 24-023536
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-023536
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			218368						GAC - S4UL unless stated			
Sample Reference			TP3	Statistical Analysis					Statistical Results			
Sample Number			SS									
Depth (m)			0.20-0.40									
Date Sampled			04/06/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**		Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**1% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	1	-	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	5.70	1	-	5.70	5.70	5.70	5.70			
Total mass of sample received	kg	0.1	0.90	1	-	0.900	0.900	0.900	0.900			
Asbestos												
Asbestos in Soil Screen	Type	N/A	Not-detected	1	-	-	-	-				
General Inorganics												
pH - Automated	pH Units	N/A	6.90	1	-	6.90	6.90	6.90				
Total Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	22.00	1	-	22.00	22.00	22.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	11.00	1	-	11.00	11.00	11.00				
Organic Matter (automated)	%	0.1	1.10	1	-	1.10	1.10	**1.10**				
Total Organic Carbon (automated)	%	0.1	0.70	1	-	0.70	0.70	**0.70**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	2.00	1	-	2.00	2.00	2.00				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	5.00	1	-	5.00	5.00	5.00				
Speciated PAHs												
Naphthalene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.30**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**170**	Pass	0
Acenaphthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**210**	Pass	0
Fluorene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**170**	Pass	0
Phenanthrene	mg/kg	0.05	0.32	1	-	0.32	0.32	0.32	0.32	**95**	Pass	0
Anthracene	mg/kg	0.05	0.06	1	-	0.06	0.06	0.06	0.06	**2400**	Pass	0
Fluoranthene	mg/kg	0.05	0.30	1	-	0.30	0.30	0.30	0.30	**280**	Pass	0
Pyrene	mg/kg	0.05	0.33	1	-	0.33	0.33	0.33	0.33	**620**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	0.14	1	-	0.14	0.14	0.14	0.14	**7.20**	Pass	0
Chrysene	mg/kg	0.05	0.14	1	-	0.14	0.14	0.14	0.14	**15**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.60**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**77**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.20**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**27**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**0.24**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**320**	Pass	0
Total PAH												
Speciated Total EPA-16 PAHs	mg/kg	0.8	1.29	1	-	1.29	1.29	1.29				
Heavy Metals / Metalloids												
Arsenic (aqua regia extractable)	mg/kg	1	3.20	1	-	3.20	3.20	3.20	3.20	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	19.00	1	-	19.00	19.00	19.00	19.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1	-	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	5.70	1	-	5.70	5.70	5.70	5.70	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	8.00	1	-	8.00	8.00	8.00	8.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	6.20	1	-	6.20	6.20	6.20	6.20	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	1	-	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	7.30	1	-	7.30	7.30	7.30	7.30	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	8.90	1	-	8.90	8.90	8.90	8.90	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	18.00	1	-	18.00	18.00	18.00	18.00	**3700**	Pass	0
Monoaromatics & Oxygenates												
Benzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**87**	Pass	0
Toluene	µg/kg	5	5.00	1	-	5	5	5.00	5	**130000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**47000**	Pass	0
p & m-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**56000**	Pass	0
o-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**60000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	1	-	5	5	5.00		**-**		
Petroleum Hydrocarbons												
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**42**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**100**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**27**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**130**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**1100**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**65000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**65000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**70**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**130**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**34**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**74**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**140**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**260**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**1100**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**1100**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-023537

Project / Site name:	UK Ave	**Samples received on:**	05/06/2024
Your job number:		**Samples instructed on/ Analysis started on:**	05/06/2024
Your order number:		**Analysis completed by:**	12/06/2024
Report Issue Number:	1	**Report issued on:**	12/06/2024
Samples Analysed:	1 soil sample		

Signed:

Joanna Wawrzeczko
Senior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting

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Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

This certificate should not be reproduced, except in full, without the express permission of the laboratory.
The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-023537
Project / Site name: UK Ave

Lab Sample Number				218369
Sample Reference				TP4
Sample Number				SS
Depth (m)				0.40-0.50
Date Sampled				04/06/2024
Time Taken				1110
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	4.8
Total mass of sample received	kg	0.1	NONE	1.1

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	WEM

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	8
Total Cyanide	mg/kg	1	MCERTS	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	17
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	8.49
Organic Matter (automated)	%	0.1	MCERTS	0.9
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	0.5
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	< 2.0
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	< 5.0

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	< 0.05
Anthracene	mg/kg	0.05	MCERTS	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	< 0.05
Pyrene	mg/kg	0.05	MCERTS	< 0.05
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05
Chrysene	mg/kg	0.05	MCERTS	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	< 0.80

Analytical Report Number: 24-023537
Project / Site name: UK Ave

Lab Sample Number				218369
Sample Reference				TP4
Sample Number				SS
Depth (m)				0.40-0.50
Date Sampled				04/06/2024
Time Taken				1110
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	4.2
Barium (aqua regia extractable)	mg/kg	1	MCERTS	22
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.55
Boron (water soluble)	mg/kg	0.2	MCERTS	< 0.2
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	7.4
Copper (aqua regia extractable)	mg/kg	1	MCERTS	10
Lead (aqua regia extractable)	mg/kg	1	MCERTS	5.1
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	9.1
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	9.8
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	20
Petroleum Hydrocarbons				
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
VOCs				
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number : 24-023537
Project / Site name: UK Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
218369	TP4	SS	0.40-0.50	Brown sand with gravel

Analytical Report Number : 24-023537
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-023537
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Project: Victoria Avenue

Job No: 3951

Lab Sample Number			218369						GAC - S4UL unless stated			
Sample Reference			TP4	Statistical Analysis					Statistical Results			
Sample Number			SS									
Depth (m)			0.40-0.50									
Date Sampled			04/06/2024									
Analytical Parameter (Soil Analysis)	**Units**	**LoD**		Count	Standard Deviation	Minimum	Maximum	Average	Maximum	**1% Residential with Home Grown Produce**	Pass/ Fail	Exceedances
Stone Content	%	0.1	0.10	1	-	0.1	0.1	0.1	0.1			
Moisture Content	%	0.01	4.80	1	-	4.80	4.80	4.80	4.80			
Total mass of sample received	kg	0.1	1.10	1	-	1.100	1.100	1.100	1.100			
Asbestos												
Asbestos in Soil Screen	Type	N/A	Not-detected	1	-	-	-	-				
General Inorganics												
pH - Automated	pH Units	N/A	8.00	1	-	8.00	8.00	8.00				
Total Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Free Cyanide	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**60**	Pass	0
Water Soluble Sulfate as SO4 16hr extraction (2:1)	mg/kg	2.5	17.00	1	-	17.00	17.00	17.00				
Water Soluble SO4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	8.49	1	-	8.49	8.49	8.49				
Organic Matter (automated)	%	0.1	0.90	1	-	0.90	0.90	**0.90**				
Total Organic Carbon (automated)	%	0.1	0.50	1	-	0.50	0.50	**0.50**				
Water Soluble Nitrate (2:1) as NO3	mg/kg	2	2.00	1	-	2.00	2.00	2.00				
Water Soluble Nitrate (2:1) as NO3 (leachate equivalent)	mg/l	5	5.00	1	-	5.00	5.00	5.00				
Speciated PAHs												
Naphthalene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.30**	Pass	0
Acenaphthylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**170**	Pass	0
Acenaphthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**210**	Pass	0
Fluorene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**170**	Pass	0
Phenanthrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**95**	Pass	0
Anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2400**	Pass	0
Fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**280**	Pass	0
Pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**620**	Pass	0
Benzo(a)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**7.20**	Pass	0
Chrysene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**15**	Pass	0
Benzo(b)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.60**	Pass	0
Benzo(k)fluoranthene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**77**	Pass	0
Benzo(a)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**2.20**	Pass	0
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**27**	Pass	0
Dibenz(a,h)anthracene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**0.24**	Pass	0
Benzo(ghi)perylene	mg/kg	0.05	0.05	1	-	0.05	0.05	0.05	0.05	**320**	Pass	0
Total PAH												
Speciated Total EPA-16 PAHs	mg/kg	0.8	0.80	1	-	0.80	0.80	0.80				
Heavy Metals / Metalloids												
Arsenic (aqua regia extractable)	mg/kg	1	4.20	1	-	4.20	4.20	4.20	4.20	**37**	Pass	0
Barium (aqua regia extractable)	mg/kg	1	22.00	1	-	22.00	22.00	22.00	22.00	**-**	Pass	0
Boron (water soluble)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**290**	Pass	0
Cadmium (aqua regia extractable)	mg/kg	0.2	0.20	1	-	0.20	0.20	0.20	0.20	**11**	Pass	0
Chromium (hexavalent)	mg/kg	1.2	1.20	1	-	1.20	1.20	1.20	1.20	**6**	Pass	0
Chromium (aqua regia extractable)	mg/kg	1	7.40	1	-	7.40	7.40	7.40	7.40	**910**	Pass	0
Copper (aqua regia extractable)	mg/kg	1	10.00	1	-	10.00	10.00	10.00	10.00	**2400**	Pass	0
Lead (aqua regia extractable)	mg/kg	1	5.10	1	-	5.10	5.10	5.10	5.10	**200**	Pass	0
Mercury (aqua regia extractable)	mg/kg	0.3	0.30	1	-	0.30	0.30	0.30	0.30	**40**	Pass	0
Nickel (aqua regia extractable)	mg/kg	1	9.10	1	-	9.10	9.10	9.10	9.10	**130**	Pass	0
Selenium (aqua regia extractable)	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**250**	Pass	0
Vanadium (aqua regia extractable)	mg/kg	1	9.80	1	-	9.80	9.80	9.80	9.80	**410**	Pass	0
Zinc (aqua regia extractable)	mg/kg	1	20.00	1	-	20.00	20.00	20.00	20.00	**3700**	Pass	0
Monoaromatics & Oxygenates												
Benzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**87**	Pass	0
Toluene	µg/kg	5	5.00	1	-	5	5	5.00	5	**130000**	Pass	0
Ethylbenzene	µg/kg	5	5.00	1	-	5	5	5.00	5	**47000**	Pass	0
p & m-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**56000**	Pass	0
o-xylene	µg/kg	5	5.00	1	-	5	5	5.00	5	**60000**	Pass	0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	5.00	1	-	5	5	5.00		**-**		
Petroleum Hydrocarbons												
TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**42**	Pass	0
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.02	0.02	1	-	0.020	0.020	0.020	0.020	**100**	Pass	0
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**27**	Pass	0
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**130**	Pass	0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**1100**	Pass	0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**-**		
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	8.00	1	-	8.00	8.00	8.00	8.00	**65000**	Pass	0
TPH-CWG - Aliphatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**65000**	Pass	0
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aliphatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**70**	Pass	0
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.01	0.01	1	-	0.010	0.010	0.010	0.010	**130**	Pass	0
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.05	0.05	1	-	0.050	0.050	0.050	0.050	**34**	Pass	0
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	1.00	1	-	1.00	1.00	1.00	1.00	**74**	Pass	0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	2.00	1	-	2.00	2.00	2.00	2.00	**140**	Pass	0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**260**	Pass	0
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	10.00	1	-	10.00	10.00	10.00	10.00	**1100**	Pass	0
TPH-CWG - Aromatic >EC35 - EC44	mg/kg	8.4	8.40	1	-	8.40	8.40	8.40	8.40	**1100**	Pass	0
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		
TPH-CWG - Aromatic (EC5 - EC44)	mg/kg	10	10.00	1	-	10.00	10.00	10.00		**-**		

GAC used: LQM/CIEH Suitable 4 Use Levels for Human Health Risk Assessment (3rd edition, 2015)

Category 4 Screening Levels (March 2014) used for Arsenic

In-house methodology used for Cyanide - no GAC currently available

Exceeded GAC & C4SL

Exceeded GAC but not C4SL

Recorded below laboratory detection limit

This spreadsheet has been developed by IGE Consulting Ltd

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Analytical Report Number : 24-023538

Project / Site name:	UK Ave	**Samples received on:**	05/06/2024
Your job number:		**Samples instructed on/ Analysis started on:**	05/06/2024
Your order number:		**Analysis completed by:**	12/06/2024
Report Issue Number:	1	**Report issued on:**	12/06/2024
Samples Analysed:	1 soil sample		

Signed:

Joanna Wawrzeczko
Senior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting

Excel copies of reports are only valid when accompanied by this PDF certificate.

Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 24-023538
Project / Site name: UK Ave

Lab Sample Number				218370
Sample Reference				TP5
Sample Number				SS
Depth (m)				0.20-0.30
Date Sampled				04/06/2024
Time Taken				1120
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	2.7
Total mass of sample received	kg	0.1	NONE	0.9
Asbestos				
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DSO
General Inorganics				
pH (L099)	pH Units	N/A	MCERTS	8.3
Total Cyanide	mg/kg	1	MCERTS	< 1.0
Free Cyanide	mg/kg	1	MCERTS	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	22
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	10.9
Organic Matter (automated)	%	0.1	MCERTS	0.2
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	0.1
Water Soluble Nitrate (2:1) as NO_3	mg/kg	2	NONE	2.1
Water Soluble Nitrate (2:1) as NO_3 (leachate equivalent)	mg/l	5	NONE	< 5.0
Speciated PAHs				
Naphthalene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	< 0.05
Anthracene	mg/kg	0.05	MCERTS	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	< 0.05
Pyrene	mg/kg	0.05	MCERTS	< 0.05
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05
Chrysene	mg/kg	0.05	MCERTS	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05
Total PAH				
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	< 0.80

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Analytical Report Number: 24-023538
Project / Site name: UK Ave

Lab Sample Number				218370
Sample Reference				TP5
Sample Number				SS
Depth (m)				0.20-0.30
Date Sampled				04/06/2024
Time Taken				1120
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	2.9
Barium (aqua regia extractable)	mg/kg	1	MCERTS	15
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.36
Boron (water soluble)	mg/kg	0.2	MCERTS	0.2
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent) Low Level	mg/kg	1.2	NONE	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	4.9
Copper (aqua regia extractable)	mg/kg	1	MCERTS	6.8
Lead (aqua regia extractable)	mg/kg	1	MCERTS	3.9
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	6.4
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	7.2
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	19
Petroleum Hydrocarbons				
TPHCWG - Aliphatic >C5 - C6 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C6 - C8 HS_1D_AL	mg/kg	0.02	NONE	< 0.020
TPHCWG - Aliphatic >C8 - C10 HS_1D_AL	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aliphatic >C10 - C12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aliphatic >C12 - C16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aliphatic >C16 - C21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C21 - C35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >C35 - C44 EH_CU_1D_AL	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aliphatic >C5 - C35 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aliphatic >C5 - C44 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	NONE	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.05	NONE	< 0.050
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	< 8.4
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC44 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
VOCs				
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	NONE	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	5	MCERTS	< 5.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

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Analytical Report Number : 24-023538
Project / Site name: UK Ave

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
218370	TP5	SS	0.20-0.30	Brown sand with gravel

Analytical Report Number : 24-023538
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088	D/W	MCERTS
Water Soluble Nitrate (leachate equivalent)	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Nitrate, water soluble, in soil	Determination of nitrate by reaction with sodium salicylate and colorimetry	In-house method based on Examination of Water and Wastewatern & Polish Standard Method PN-82/C-04579.08, 2:1 extraction	L078	W	NONE
Hexavalent chromium in soil (low level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080	W	NONE
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080	W	MCERTS

Analytical Report Number : 24-023538
Project / Site name: UK Ave

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters (PrW) Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics
AR	Aromatics
#1	EH_2D_Total but with humics mathematically subtracted
#2	EH_2D_Total but with fatty acids mathematically subtracted
_	Operator - understore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

R. Draper Ltd

Alan Draper
R. Draper Ltd
Barrow Nook Lane
Bickerstaffe
Nr. Ormskirk
Lancashire
L39 0ET

21st February 2023
Our Ref: TOHA/23/7826/2/SS
Your Ref: as below

Dear Sirs

Topsoil Analysis Report – Grade 1 Topsoil

We have completed the analysis of the topsoil sample recently submitted, referenced *Grade 1 Topsoil,* and have pleasure reporting our findings.

The purpose of the analysis was to determine the suitability of the topsoil sample for general landscape purposes (trees, shrubs, amenity grass). In addition, this sample has been assessed to determine its compliance with the requirements of the British Standard for Topsoil *(BS3882:2015 Specification for Topsoil – Multipurpose Topsoil)*.

This report presents the results of analysis for the sample submitted to our office, and it should be considered 'indicative' of the topsoil source. The report and results should therefore not be used by third parties as a means of verification or validation testing or waste designation purposes, especially after the topsoil has left the R Draper Ltd site.

SAMPLE EXAMINATION

The sample was described as a very dark brown (Munsell Colour 10YR 2/2), slightly moist, friable, non-calcareous LOAMY SAND with a well developed, fine to coarse granular and subangular blocky structure*. The sample was virtually stone-free and no unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

*This appraisal of soil structure was made from examination of disturbed sample. Structure is a key soil characteristic that may only be accurately assessed by examination in an in-situ state.

ANALYTICAL SCHEDULE

The sample was submitted to a UKAS and MCERTS accredited laboratory for a range of physical and chemical tests to confirm the composition and fertility of the soil, and the concentration of selected potential contaminants. The following parameters were determined:

- particle size analysis (sand, silt, clay);
- stone content (2-20mm, 20-50mm, >50mm);
- pH and electrical conductivity values;
- exchangeable sodium percentage;
- major plant nutrients (N, P, K, Mg);
- organic matter content;
- C:N ratio;
- heavy metals (As, Cd, Cr, Cu, Pb, Hg, Ni, Se, Zn, B);
- total cyanide and total (mono) phenols;
- speciated PAHs (US EPA16 suite);
- aromatic and aliphatic TPH (C5-C35 banding);
- benzene, toluene, ethylbenzene, xylene (BTEX);
- asbestos screen.

The results are presented on the attached Certificate of Analysis and an interpretation of the results is given below.

RESULTS OF ANALYSIS

Particle Size Analysis and Stone Content

The sample fell into the *loamy sand* texture class, which is usually considered suitable for general landscape applications provided the soil's physical condition is satisfactory.

The sample was virtually stone-free, and as such, stones should not restrict the use of the soil for general landscape purposes.

pH and Electrical Conductivity Values

The sample was slightly alkaline in reaction (pH 7.1), with a pH value that would be considered suitable for general landscape purposes.

The electrical conductivity (salinity) value (water extract) was low, which indicates that soluble salts were not present at levels that would be harmful to plants.

The electrical conductivity value by $CaSO_4$ extract (*BS3882* requirement) fell below the maximum specified value (3300 µS/cm) given in *BS3882:2015 – Table 1*.

Organic Matter and Fertility Status

The sample was adequately supplied with organic matter and all major plant nutrients.

The C:N ratio of the sample was acceptable for general landscape purposes.

Potential Contaminants

With reference to *BS3882:2015 - Table 1*: Notes 3 and 4, there is a recommendation to confirm levels of potential contaminants in relation to the topsoil's proposed end use. This includes human health, environmental protection and metals considered toxic to plants. In the absence of site-specific assessment criteria, the concentrations that affect human health have been compared with the *residential with home grown produce* land use in the Suitable For Use Levels (S4ULs) presented in *The LQM/CIEH S4ULs for Human Health Risk Assessment* (2015) and the DEFRA SP1010: *Development of Category 4 Screening Levels* (C4SLs) *for Assessment of Land Affected by Contamination – Policy Companion Document* (2014).

Of the potential contaminants determined, none exceeded their respective guideline values.

R. Draper Ltd

Phytotoxic Contaminants

Of the phytotoxic (toxic to plants) contaminants determined (copper, nickel, zinc), none was found at levels that exceeded the maximum permissible levels specified in *BS3882:2015 – Table 1*.

CONCLUSION

The purpose of the analysis was to determine the suitability of the topsoil sample for general landscape purposes (trees, shrubs, amenity grass). In addition, this sample has been assessed to determine its compliance with the requirements of the British Standard for Topsoil *(BS3882:2015 Specification for Topsoil – Multipurpose Topsoil)*.

From the soil examination and laboratory analysis, the sample was described as a slightly alkaline, non-saline, non-calcareous *loamy sand* with a well developed structure and very low stone content. The sample contained sufficient reserves of organic matter and all major plant nutrients. Of the potential contaminants determined, none exceeded their respective guideline values.

To conclude, based on our findings, the topsoil represented by this sample would be considered suitable for general landscape purposes (trees, shrubs and amenity grass), provided the physical condition of the soil is satisfactory.

The topsoil was also fully compliant with the requirements of the British Standard for Topsoil *(BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil).*

RECOMMENDATIONS

Soil Handling Recommendations

It is important to maintain the physical condition of the soil and avoid structural damage during all phases of soil handling (e.g. stockpiling, respreading, cultivating, planting, seeding or turfing). As a consequence, soil handling operations should be carried out when soil is reasonably dry and non-plastic (friable) in consistency.

It is important to ensure that the soil is not unnecessarily compacted by trampling or trafficking by site machinery, and soil handling should be stopped during and after heavy rainfall and not continued until the soil is friable in consistency. If the soil is structurally damaged and compacted at any stage during the course of soiling or landscaping works, it should be cultivated appropriately to relieve the compaction and to restore the soil's structure prior to any planting, turfing or seeding.

Further details on soil handling are provided in Annex A of *BS3882:2015.*

_____

We hope this report meets with your approval and provides the necessary information. Please do not hesitate to contact the undersigned if we can be of further assistance.

Yours faithfully





Ross Friar
MEnvSci
Graduate Soil Scientist

Rebecca Hollands
BSc MSc MISoilSci
Senior Soil Scientist

For & on behalf of Tim O'Hare Associates LLP

R. Draper Ltd.

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Client:	**R Draper Ltd**
Project	**Grade 1 Topsoil**
Job:	**Topsoil Analysis - BS3882:2015**
Date:	**21/02/2023**
Job Ref No:	**TOHA/23/7826/2/SS**

Sample Reference			**Grade 1 Topsoil**
		Accreditation	
Clay (<0.002mm)	%	UKAS	8
Silt (0.002-0.063mm)	%	UKAS	8
Sand (0.063-2.0mm)	%	UKAS	84
Texture Class (UK Classification)	--	UKAS	LS
Stones (2-20mm)	% DW	GLP	1
Stones (20-50mm)	% DW	GLP	0
Stones (>50mm)	% DW	GLP	0
pH Value (1:2.5 water extract)	units	UKAS	7.1
Electrical Conductivity (1:2.5 water extract)	uS/cm	UKAS	395
Electrical Conductivity (1:2 $CaSO_4$ extract)	uS/cm	UKAS	2409
Exchangeable Sodium Percentage	%	UKAS	2.8
Organic Matter (LOI)	%	UKAS	6.2
Total Nitrogen (Dumas)	%	UKAS	0.22
C : N Ratio	ratio	UKAS	16
Extractable Phosphorus	mg/l	UKAS	27
Extractable Potassium	mg/l	UKAS	355
Extractable Magnesium	mg/l	UKAS	76
Total Arsenic (As)	mg/kg	MCERTS	9
Total Cadmium (Cd)	mg/kg	MCERTS	< 0.2
Total Chromium (Cr)	mg/kg	MCERTS	11
Hexavalent Chromium (Cr VI)	mg/kg	MCERTS	< 1.8
Total Copper (Cu)	mg/kg	MCERTS	43
Total Lead (Pb)	mg/kg	MCERTS	130
Total Mercury (Hg)	mg/kg	MCERTS	0.5
Total Nickel (Ni)	mg/kg	MCERTS	11
Total Selenium (Se)	mg/kg	MCERTS	< 1.0
Total Zinc (Zn)	mg/kg	MCERTS	60
Water Soluble Boron (B)	mg/kg	MCERTS	0.7
Total Cyanide (CN)	mg/kg	MCERTS	< 1.0
Total (mono) Phenols	mg/kg	MCERTS	< 1.0
Naphthalene	mg/kg	MCERTS	< 0.05
Acenaphthylene	mg/kg	MCERTS	< 0.05
Acenaphthene	mg/kg	MCERTS	0.14
Fluorene	mg/kg	MCERTS	0.08
Phenanthrene	mg/kg	MCERTS	1.20
Anthracene	mg/kg	MCERTS	0.25
Fluoranthene	mg/kg	MCERTS	1.70
Pyrene	mg/kg	MCERTS	1.80
Benzo(a)anthracene	mg/kg	MCERTS	0.79
Chrysene	mg/kg	MCERTS	0.82
Benzo(b)fluoranthene	mg/kg	MCERTS	1.10
Benzo(k)fluoranthene	mg/kg	MCERTS	0.22
Benzo(a)pyrene	mg/kg	MCERTS	0.73
Indeno(1,2,3-cd)pyrene	mg/kg	MCERTS	0.41
Dibenzo(a,h)anthracene	mg/kg	MCERTS	0.09
Benzo(g,h,i)perylene	mg/kg	MCERTS	0.46
Total PAHs (sum USEPA16)	mg/kg	MCERTS	9.75
Aliphatic TPH >C5 - C6	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C6 - C8	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aliphatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aliphatic TPH >C16 - C21	mg/kg	MCERTS	< 8.0
Aliphatic TPH >C21 - C35	mg/kg	MCERTS	< 8.0
Aliphatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Aromatic TPH >C5 - C7	mg/kg	MCERTS	< 0.001
Aromatic TPH >C7 - C8	mg/kg	MCERTS	< 0.001
Aromatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aromatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aromatic TPH >C12 - C16	mg/kg	MCERTS	5.7
Aromatic TPH >C16 - C21	mg/kg	MCERTS	< 10
Aromatic TPH >C21 - C35	mg/kg	MCERTS	10
Aromatic TPH (C5 - C35)	mg/kg	MCERTS	24
Benzene	mg/kg	MCERTS	< 0.005
Toluene	mg/kg	MCERTS	< 0.005
Ethylbenzene	mg/kg	MCERTS	< 0.005
p & m-xylene	mg/kg	MCERTS	< 0.005
Xylene	mg/kg	MCERTS	< 0.005
MTBE (Methyl Tertiary Butyl Ether)	mg/kg	MCERTS	< 0.005
Asbestos Screen	N/ND	ISO 17025	Not-detected

LS = LOAMY SAND

Visual Examination

The sample was described as a very dark brown (Munsell Colour 10YR 2/2), slightly moist, friable, non-calcareous LOAMY SAND with a well developed, fine to coarse granular and subangular blocky structure. The sample was virtually stone-free and no unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.



Ross Friar
MEnvSci
Graduate Soil Scientist

Results of analysis should be read in conjunction with the report they were issued with.

The contents of this certificate shall not be reproduced without the express written permission of Tim O'Hare Associates LLP

R Draper Ltd

APPENDIX 3

Office 16, Bartle House, Oxford Court,
Manchester, M2 3WQ
email: contact@igeconsulting.co.uk
web: www.igeconsulting.co.uk
tel: 0161 914 9170

Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	1
Inspection date:	21st May 2024
Engineer:	P SPEAKMAN

Photographs:



Rear view of Plot 1



Depth of pit demonstrated at 600mm



Photographs show 150mm of topsoil, 450mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~ / IS NOT required for this plot

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Verification Log

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Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	2
Inspection date:	11th June 2024
Engineer:	P SPEAKMAN

Photographs:



Rear view of Plot

Survey Staff demonstrates 600mm depth achieved.





Depth of pit demonstrated at 600mm

Photographs show 200mm of topsoil, 400mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~ / IS NOT required for this plot

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

Plot Number:	3-5
Inspection date:	28th March 2024
Engineer:	P SPEAKMAN

Photographs:



Rear view of Plots 3,4 & 5





Depth of pit demonstrated at 600mm

Photographs show 150mm of topsoil, 450mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~ / IS NOT required for this plot

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	6&7
Inspection date:	28th March 2024
Engineer:	P SPEAKMAN

Photographs:



Rear view of Plots 3,4 & 5



Depth of pit demonstrated at 600mm



Survey Staff demonstrates 600mm depth achieved.

Photographs show 150mm of topsoil, 450mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	8
Inspection date:	11th June 2024
Engineer:	P SPEAKMAN

Photographs:



Rear view of Plot 8



Total 600mm depth achieved.



Staff at base of pit

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

9

Plot Number:	9
Inspection date:	11th June 2024
Engineer:	P SPEAKMAN

Photographs:



Rear view of Plot 9



Close view of Staff - Total 600mm depth achieved.



Staff at base of pit

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

9

Plot Number:	10
Inspection date:	28th March 2024
Engineer:	P SPEAKMAN

Photographs:



Rear view of Plot 10



Close view of Staff - Total 600mm depth achieved.



Staff at base of pit

150mm topsoil and 450mm Subsoils measured

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~ / IS NOT required for this plot

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	11
Inspection date:	21st May 2024
Engineer:	P SPEAKMAN

Photographs:





Depth of pit demonstrated at 600mm



Showing staff at base of pit

Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	12
Inspection date:	11th June 2024
Engineer:	P SPEAKMAN

Photographs:



Total 600mm depth achieved.

Rear view of Plot 12





Staff at base of pit

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

Plot Number:	13/14
Inspection date:	28th March 2024
Engineer:	P SPEAKMAN

Photographs:



Rear view of Plots 13/14

Survey Staff demonstrates 600mm depth achieved.





Due to the waterlogged ground a second pit was excavated closer to the plot and the membrane exposed, See pic to LHS for pit being excavated during the inspection.

Photographs show 150mm of topsoil, 450mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

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Verification Log

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Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	16 & 15
Inspection date:	21st May 2024
Engineer:	P SPEAKMAN

Photographs:



Rear View of Plot 16 & 15



Depth of pit demonstrated at 600mm



Staff at base of pit

Photographs show 150mm of topsoil, 450mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	17
Inspection date:	21st May 2024
Engineer:	P SPEAKMAN

Photographs:



Rear View of Plot 17



Staff at base of pit



Depth of pit demonstrated at 600mm

Photographs show 200mm of topsoil, 400mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	19 & 18
Inspection date:	21st May 2024
Engineer:	P SPEAKMAN

Photographs:



Rear View of Plot 19 & 18

Depth of pit demonstrated at 600mm





Staff at base of pit

Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~ / IS NOT required for this plot

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	20 & 21
Inspection date:	21st May 2024
Engineer:	P SPEAKMAN

Photographs:





Depth of pit demonstrated at 600mm

Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~ / IS NOT required for this plot

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	22
Inspection date:	9th July 2024
Engineer:	P SPEAKMAN

Photographs:



Rear View of Plot 22

Depth of pit demonstrated at 600mm



Staff at base of pit



Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~ / IS NOT required for this plot

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	23
Inspection date:	9th July 2024
Engineer:	P SPEAKMAN

Photographs:



Rear View of Plot 23

Depth of pit demonstrated at 600mm



Staff at base of pit



Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~ / IS NOT required for this plot

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Verification Log

Project Name:	Victoria Avenue, Blackley
Project Number:	3951
Location:	Victoria Avenue, Blackley
Client:	John Southworth

Remediation Requirements:

150mm to 300mm 'clean' topsoil, underlain by up to 300mm to 450mm 'clean' subsoil, to provide a total of 600mm depth of clean cover materials.

Validation Requirements:

Plot thickness validation of rear gardens, Report and photographs provided. Chemical testing completed using appropriate volumes to determine the number of tests.

6&7

Plot Number:	24 & 25
Inspection date:	9th July 2024
Engineer:	P SPEAKMAN

Photographs:



Rear View of Plot 24 & 25

Depth of pit demonstrated at 600mm



Staff at base of pit



Photographs show 300mm of topsoil, 300mm of subsoil, and plot context.

This plot has PASSED ~~/ FAILED~~* verification

*Proposed further remedial works (if FAILED):

An additional inspection ~~IS~~ / IS NOT required for this plot

APPENDIX 4

Technical support: +44 (0) 333 202 6800

Date Published: 08/01/2024

Visqueen Gas Barrier

Features and benefits

- BBA certified - third party accreditation
- Complies with NHBC Foundation's NF94 guidance for use in Type A membrane locations
- Complies with the methane gas transmission rate, mass per unit area and thickness requirements of BS 8485:2015 + A1:2019 - industry standard for methane and carbon dioxide protection
- Flexible - easy to detail and install on site
- Multi functional - also acts as a radon and damp proof membrane
- Dual jointing methods - lap joints can be taped or heat welded

Product description

Visqueen Gas Barrier is a multi-layer reinforced polyethylene gas barrier with a 20 micron aluminium foil. The barrier is coloured blue on the upper surface and silver on the reverse. The product is supplied in single wound rolls (not folded), 2m x 50m.

Approvals and standards

- Third party accreditation (BBA 13/5069)
- Complies with the methane gas transmission rate, mass per unit area and thickness requirements of BS 8485:2015 + A1:2019
- Suitable for all Characteristic Gas Situation (CS) ground gas regimes
- Complies with NHBC Foundation's NF94 guidance for use in Type A membrane locations
- Conforms to the specification requirements of NHBC Amber 1 and Amber 2 applications
- Conforms to the specification requirements of BR 211:2023
- CE Mark EN 13967:2017
- Quality Management System ISO 9001:2015
- Occupational Health and Safety System ISO 45001:2018
- Environmental Management System ISO 14001:2015

Usage

Visqueen Gas Barrier is suitable for use in all types of buildings to prevent the ingress of harmful levels of ground gases e.g. methane, carbon dioxide and radon.

The barrier can be positioned above or below reinforced cast in situ concrete floor slabs or above precast suspended segmental subfloors, e.g. beam and block floor.

The barrier can also be used as a high performance radon membrane and/or damp proof membrane.

Radon, carbon dioxide, and methane protection - NHBC NF94 guidance:
Visqueen Gas Barrier when installed with either taped or welded joints complies with NHBC Foundation's NF94 publication, Hazardous ground gas - an essential guide for housebuilders, in Type A membrane locations in precast suspended segmental subfloors and reinforced cast in situ concrete floor slabs (ground bearing, suspended or raft). For site or zone characteristic gas situations of CS4 and above, contact Visqueen Technical Services.

The product is not intended for use where there is a risk of hydrostatic pressure.

System components

- VisqueenPro Double Sided Jointing Tape, 50mm x 10m
- Visqueen Gas Resistant Foil Lap Tape, 75mm x 50m
- Visqueen GR Lap Tape, 150mm x 10m
- Visqueen Ultimate Top Hat Units
- Visqueen Preformed Units
- VisqueenPro Detailing Strip, 300mm x 10m, 500mm x 10m
- Visqueen TreadGUARD 300, 2m x 75m
- Visqueen TreadGUARD 1500, 1m x 2m

Find your local stockist

Heanor Gate Road, Heanor, Derbyshire, DE75 7RG
+44 (0) 333 202 6800 I enquiries@visqueen.com I www.visqueen.com

Technical support: +44 (0) 333 202 6800

Date Published: 08/01/2024

Visqueen Gas Barrier

Storage and handling

Visqueen Gas Barrier should be stored horizontally, under cover in its original packaging.

Care should be taken when handling the product in line with current manual handling regulations.

Preparation

Visqueen Gas Barrier should be installed on a smooth continuous surface e.g. grouted beam and block floor, a compacted blinding layer e.g. 50mm thick sand blinding, or smooth concrete blinding. The substrate should be free from irregularities such as voids or protrusions.

The barrier can be cut with a sharp retractable safety knife or robust scissors.

When installing the membrane in demanding site conditions, use Visqueen GR Lap Tape in place of Visqueen Gas Resistant Foil Lap Tape.

Installation

Visqueen Gas Barrier should be loose laid on the substrate with the blue side up so as to avoid sunlight glare.

The barrier should be clean and dry at the time of jointing. It should be overlapped by at least 150mm, bonded with Visqueen Pro Double Sided Jointing Tape and sealed with Visqueen Gas Resistant Foil Lap Tape. Alternatively lap joints can be heat welded to achieve an effective seal. The overlap in the barrier is typically 100mm and when hand welding, a 35mm weld is normally achieved. When hand welding, a roller must be used.

Airtight seals should be formed around all service entry points. Visqueen Preformed Top Hat Units are recommended for sealing service entry pipes. The base of the top hat and the upstand should be bonded using VisqueenPro Double Sided Jointing Tape and sealed with Visqueen Gas Resistant Foil Lap Tape. The upstand should be secured with the supplied jubilee clip. Alternatively VisqueenPro Detailing Strip can be used to seal service entry points. The upstand should be secured with a jubilee clip.

Forming an effective barrier to gases may give rise to complex three-dimensional detailing where, it is recommended Visqueen Preformed Units are used e.g. corners. Alternatively VisqueenPro Detailing Strip can be used to seal awkward junctions.

If the barrier is punctured or perforated a patch of the same material should be lapped at least 150mm beyond the limits of the puncture and bonded with Visqueen Pro Double Sided Jointing Tape and sealed with Visqueen Gas Resistant Foil Lap Tape. Alternatively a patch can be formed using VisqueenPro Detailing Strip and lapped at least 150mm beyond the extents of the puncture.

Long periods of exposure to ultraviolet light will reduce the effectiveness of the membrane. The membrane should be covered by a protective layer immediately after installation to prevent damage from following trades, ultraviolet light, etc. Care should be taken to ensure that the membrane is not punctured, stretched or displaced when applying a screed or final floor covering. A minimum thickness of 50mm screed is recommended. When reinforced concrete is to be laid over the barrier the wire reinforcements and spacers must be prevented from puncturing the barrier. Where there is a high risk of potential damage, the barrier should be covered with Visqueen TreadGuard protection, screed or other approved protection material before positioning the reinforcement.

Usable temperature range

It is recommended that Visqueen Gas Barrier and all associated system components should not be installed below 5°C.

Additional information

When used in accordance BS8485:2015 + A1:2019 a subfloor ventilation system or pressure relief maybe required
Where hydrocarbon or VOC contamination is present use Visqueen Ultimate HC Blok or Ultimate GeoSeal gas protection systems
To assist build sequencing, Visqueen Ultimate Gas DPC is available for gas protection through the wall constructions
For suspended beam and block floor detailing see GB-01
For internal and external corners Visqueen Ultimate Preformed Units should be used see PFU-553
To seal around steel columns use VisqueenPro Detailing Strip see GB-52
For additional detailing information, contact Visqueen Technical Services +44 (0) 333 202 6800

The information in this datasheet was correct at the time of publication. It is the user's responsibility to obtain the latest version of the datasheet as it is updated on a regular basis. The information contained in the latest datasheet supersedes all previously published editions.

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Date Published: 08/01/2024

Visqueen Gas Barrier

Property	Test method	Units	Compliance criteria	Result
Dimensions	EN 1848-2	m		2 x 50
Overall thickness including scrim mesh	EN 1849-2	mm	+/-10%	0.52
Mass	EN 1849-2	g/m^2	-0%/+5%	400
Tensile strength - MD	EN 12311	N/50mm	MLV	350
Tensile strength - CD	EN 12311	N/50mm	MLV	350
Tensile elongation - MD	EN 12311	%	MLV	20
Tensile elongation - CD	EN 12311	%	MLV	21
Joint strength	EN 12317-2	N	MLV	332
Watertightness 2kPa	EN 1928	-	Pass/Fail	Pass
Resistance to impact	EN 12691	mm	MDV	150
Dart impact	BS 2782	g	MDV	731
Low temperature flexibility	EN 495-5	°C	MDV	-40
Durability against ageing	EN 1296 and EN 1928	-	Pass/Fail	Pass
Durability chemical resistance	EN 1847	-	Pass/Fail	Pass
Resistance to tearing (nail shank) CD	EN 12310-1	N	MDV	358
Resistance to tearing (nail shank) MD	EN 12310-1	N	MDV	368
Resistance to static loading	EN 12730	kg	MLV	20
Water vapour resistance	EN 1931	MNs/g	MDV	240,000
Water vapour permeability	EN 1931	g/m^2/d	MDV	0.0008658
Water vapour resistance factor	EN 1931	μ	MDV	120,000,000
Equivalent air layer thickness	EN 1931	SD in m	MDV	47,700
BS 8485:2015 + A1:2019 testing requirements				
Mass	EN 1849-2	g/m^2	Average >370	400
Methane gas transmission rate	ISO 15105-1	ml/m^2/day/atm	MDV	<0.15
Puncture CBR	BS EN ISO 12236	N	MDV	1114
Tensiles yield strength MD	ASTM D4885-01	kN/m	MDV	12.5
Tensiles yield strength CD	ASTM D4885-02	kN/m	MDV	7.3
Resistance to static loading	EN 12730	kg	>MLV	20
Yield elongation CD	ASTM D4885-04	%	MDV	19
Tear resistance - trouser method A - MD	BS ISO 34-1	kN/m	MDV	48.2
Tear resistance - trouser method A - CD	BS ISO 34-1	kN/m	MDV	44.8
Tear resistance - angle method B - MD	BS ISO 34-1	N	MDV	53.5
Tear resistance - angle method B - CD	BS ISO 34-1	N	MDV	60.6

Health and safety information

Refer to the Visqueen Gas Barrier safety datasheet (SDS).

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Visqueen Gas Barrier

About Visqueen

The Visqueen name has long been recognised as one of the leading manufacturers of high quality advanced membrane technologies and design based solutions by specifiers, distributors, builders merchants and contractors throughout the UK and Europe.

For further guidance on the Visqueen services shown below, please refer to the relevant section of the Visqueen website (www.visqueen.com) or contact Visqueen Technical Services on +44 (0) 333 202 6800 or enquiries@visqueen.com

Complete Range, Complete Solution



Structural Waterproofing | Gas Protection | Damp Proof Membrane | Tapes | Damp Proof Course | Stormwater | Vapour Control

Visqueen Technical Support

Visqueen combine an extensive product portfolio with industry leading levels of service and support which includes guidance over the phone, bespoke CAD drawings to help with complex detailing, electronic NBS specifications and access to a dedicated team of highly knowledgeable and experienced field based Technical Support Managers.

Visqueen Technical Support is available to all our customers including architects, specifiers, distributors, builders merchants, contractors and end users. All of our technical team have been awarded the industry recognised qualification Certificated Surveyor in Structural Waterproofing (CSSW).

Visqueen CPD Seminars

The Visqueen Continuing Professional Development (CPD) Seminars provide up-to-date information on changes within Building Regulations/Building Standards and nationally recognised industry guidance affecting damp proofing, water vapour control, hazardous ground gas protection and below ground structural waterproofing.

The one hour seminars have been produced for design specialists within the construction sector and are delivered by our team of Technical Support Managers.

Visqueen PI designs and special projects

From initial design to the completed project, Visqueen are with you every step of the way. Whether it be hazardous ground gas protection and/or below ground waterproofing protection employing barrier, structurally integral or drained systems, Visqueen can offer professional indemnity (PI) insurance for bespoke Visqueen design solutions.

Visqueen Technical Support Managers work with all stakeholders to provide cost effective Visqueen solutions offering complete peace of mind throughout the construction phase and beyond.

Visqueen Training Academy

Based at our manufacturing facility in Derbyshire, the Visqueen Training Academy is available to support Visqueen customers throughout the UK by providing a wide range of both theory and practical skills related training.

Courses include one day product awareness training for our distributors and builders merchants to help them in their day-to-day jobs, through to intensive three day courses giving detailed hands-on training in the practical skills required for safe and robust product installation.

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APPENDIX 5

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	1
Date of Inspection:	23/08/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

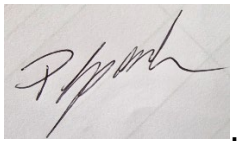
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Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane in good condition. No holes.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. two gaps found in jointing at corners. Correctly patched and witnessed during inspection.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Additional tape added to perimeter of top hats to reinforce the stability. Completed under supervision.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air bricks installed and openings through internal walls present.	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:**  **……..**

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents can be seen (every 2m).



Figure 3 – Corners installed correctly using hand welding and detailing tape.



Figure 4 – Welded seams are good



Figure 5 – Service entries sealed and secure.



Figure 6 – Joints are correctly hand welded.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	2
Date of Inspection:	12/12/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

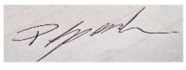
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Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane recently installed in good condition. No holes, rips or tears.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing to a good standard.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	top hats to reinforce the stability secured with detailing strip around perimeter of "brim" and around top of pipe.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air brick openings and telescopic vents, some front fascia to be installed	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:** 

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents. Front fascia to be installed as brickwork progresses



Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities



Figure 4 –. Corners installed using detailing tape givng sufficient coverage of cavities



Figure 5 – Hand Welded Seams



Figure 6 – Service entries sealed and secure.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	3-4-5
Date of Inspection:	23/08/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

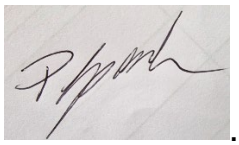
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Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane in good condition. No holes.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. several gaps found in jointing at corners. Correctly patched and witnessed during inspection.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Additional tape added to perimeter of top hats to reinforce the stability. Completed under supervision.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air bricks installed and openings through internal walls present.	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:**  .

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – General view of the plot.



Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities



Figure 4 – Sufficient vents can be seen (every 2m).





Figure 5 – Service entries sealed and secure.	Figure 6 – Joints are correctly hand welded.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	6-7
Date of Inspection:	05/09/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

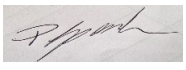
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Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane in good condition. No holes, rips or tears.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing in good condition.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Additional tape added to perimeter of top hats to reinforce the stability. Completed under supervision.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air brick openings and telescopic vents	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:** 

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents.



Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities



Figure 4 – Sufficient vents.



Figure 5 – Hand Welded Seams

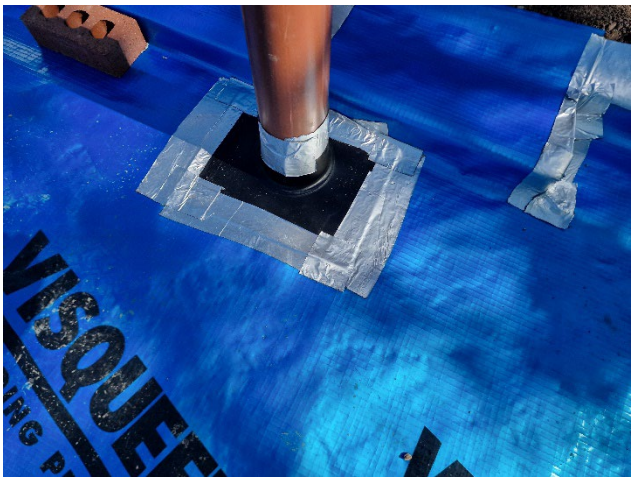


Figure 6 – Service entries sealed and secure.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	8
Date of Inspection:	23/08/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

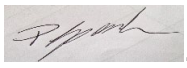
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Email: contact@igeconsulting.co.uk
Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane in good condition. No holes.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. gaps found in jointing at corners. Correctly patched and witnessed during inspection.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly. Additional tape added across corner on outer skin of brick	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Additional tape added to perimeter of top hats to reinforce the stability. Completed under supervision.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air bricks installed and openings through internal walls present.	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:**  .

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents.



Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities



Figure 4 – Hand Welded Seams



Figure 5 – Service entries sealed and secure.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	8
Date of Inspection:	23/08/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

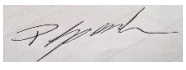
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INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane in good condition. No holes.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. gaps found in jointing at corners. Correctly patched and witnessed during inspection.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly. Additional tape added across corner on outer skin of brick	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Additional tape added to perimeter of top hats to reinforce the stability. Completed under supervision.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air bricks installed and openings through internal walls present.	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:** 

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents.



Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities



Figure 4 – Hand Welded Seams

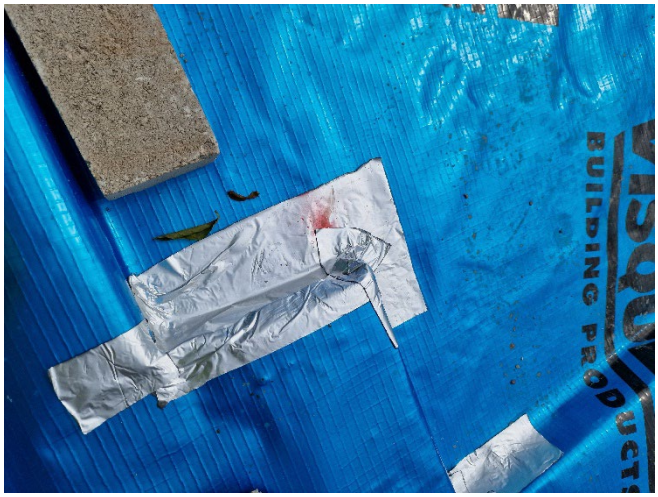


Figure 5 – Corners installed using detailing tape givng sufficient coverage of cavities.



Figure 6 – Service entries sealed and secure.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	11
Date of Inspection:	12/12/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

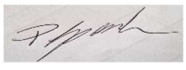
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Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane recently installed in good condition. No holes, rips or tears.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing to a good standard.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Service penetrations sealed with top hats reinforced with detailing strip to enhance the stability around perimeter of "brim" and around top of pipe.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air brick openings and telescopic vents, some front fascia to be installed	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:** 

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents. Front fascia to be installed as brickwork progresses



Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities



Figure 4 – Sufficient cavity cover.



Figure 5 – Hand Welded Seams



Figure 6 – Service entries sealed and secure.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	12
Date of Inspection:	12/12/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

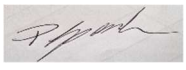
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Email: contact@igeconsulting.co.uk
Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane recently installed in good condition. No holes, rips or tears. Installers on site during inspection.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing to a good standard.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Service penetrations sealed with top hats to a good standard	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air brick openings and telescopic vents, some front fascia to be installed	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:** 

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents. Front fascia to be installed as brickwork progresses



Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities



Figure 4 – Sufficient cavity cover, and partial overview



Figure 5 – Hand Welded Seams



Figure 6 – Service entries sealed and secure.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	13-14
Date of Inspection:	05/09/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

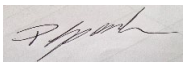
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Email: contact@igeconsulting.co.uk
Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane in good condition. No holes.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. gaps found in jointing at corners and edge of detailing strip. Correctly patched and witnessed during inspection.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Additional tape added to perimeter of top hats to reinforce the stability. Completed under supervision.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air brick openings and telescopic vents	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:** 

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents.



Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities



Figure 4 – Sufficient vents.



Figure 5 – Hand Welded Seams

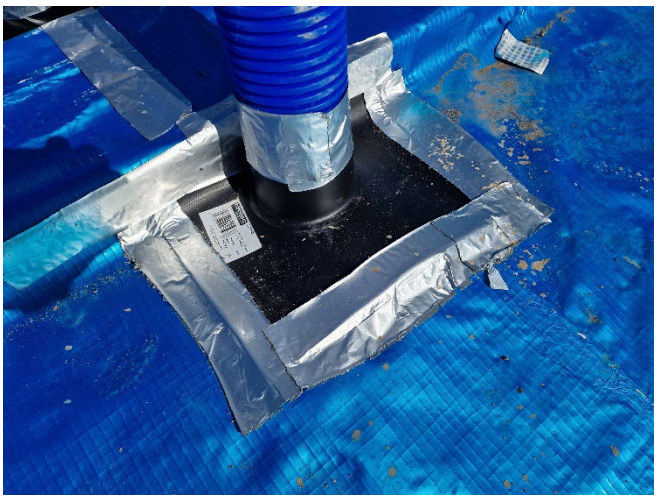


Figure 6 – Service entries sealed and secure.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	15-16
Date of Inspection:	11/08/2023
Inspected By:	AE
Inspection Method:	VISUAL AND PICK TESTING

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Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	One hole in membrane on previous visit. Correctly patched on return visit.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. 14 gaps found in jointing on previous visit. Correctly patched on return visit.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Gaps in 3 corners on previous visit. Correctly patched on return visit.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Gaps in the bases of all 6 top hats on previous visit. Correctly patched on return visit.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air bricks installed and openings through internal walls present.	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Andrew Edwards…… **Signed: ……..**

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents can be seen (every 2m).



Figure 3 – Gaps in corners correctly patched.



Figure 4 – Gaps in welding have been correctly patched.



Figure 5 – Gaps in service entries have been correctly sealed.



Figure 6 – Joints are hand welded.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	17
Date of Inspection:	11/08/2023
Inspected By:	AE
Inspection Method:	VISUAL AND PICK TESTING

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INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Two holes in membrane on previous visit. Correctly patched on return visit.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. 14 gaps found in jointing on previous visit. Correctly patched on return visit.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Gaps in 3 corners on previous visit. Correctly patched on return visit.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Gaps in the bases of 4 top hats on previous visit. Correctly patched on return visit.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air bricks installed and openings through internal walls present.	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Andrew Edwards…… **Signed: ……..**

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents can be seen (every 2m).



Figure 3 – Gaps in corners correctly sealed.



Figure 4 – Multiple gaps found in hand welded jointing were correctly patched.



Figure 5 – Gaps in service entry bases correctly sealed.



Figure 6 – Joints and corners are hand welded.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	18-19
Date of Inspection:	11/08/2023
Inspected By:	AE
Inspection Method:	VISUAL AND PICK TESTING

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Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Two holes in membrane on previous visit. Correctly patched on return visit.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. One gap found in jointing on previous visit. Correctly patched on return visit.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Gaps in the bases of 2 of 6 top hats on previous visit. Correctly patched on return visit.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air bricks installed and openings through internal walls present.	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Andrew Edwards…… **Signed: ……..**

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents can be seen (every 2m) – air bricks to be added to periscopic vents.



Figure 3 – Corners installed correctly using hand welding and detailing tape.



Figure 4 – Membrane in good condition.



Figure 5 – Service entries patched correctly.



Figure 6 – Joints are hand welded.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	20-21
Date of Inspection:	11/08/2023
Inspected By:	AE
Inspection Method:	VISUAL AND PICK TESTING

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Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane in good condition. No holes.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. Three gaps found in jointing on previous visit. Correctly patched on return visit.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Gaps in the bases of all 6 top hats on previous visit. Correctly patched on return visit.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air bricks installed and openings through internal walls present.	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Andrew Edwards…… **Signed: ……..**

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents can be seen (every 2m).



Figure 3 – Corners installed correctly using hand welding and detailing tape.

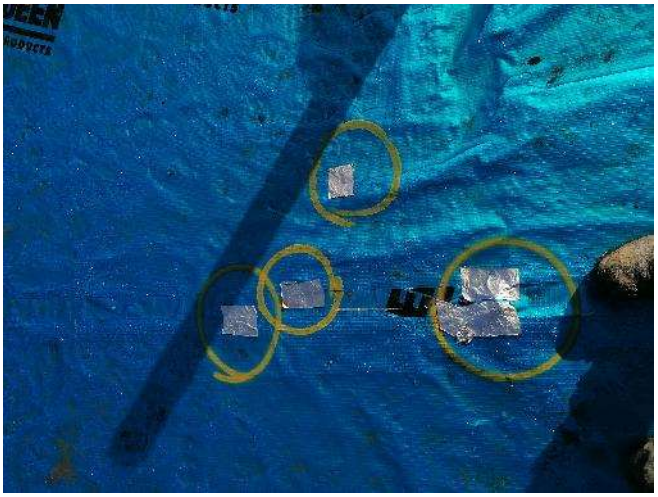


Figure 4 – Holes and gaps in jointing correctly patched.



Figure 5 – Service entries sealed on return visit.



Figure 6 – Joints are correctly hand welded.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	22
Date of Inspection:	12/12/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

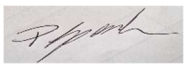
Office 16, Bartle House
Oxford Court
Manchester
M2 3WQ

Tel: 0161 914 9170
Email: contact@igeconsulting.co.uk
Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane recently installed in good condition. No holes, rips or tears.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. gaps found adjacent to service penetration, limited to outer skin of brickwork, more membrane added and secured with detailing strip. Correct and witnessed during inspection.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	top hats to reinforce the stability secured with detailing strip around perimeter of "brim" and around top of pipe.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air brick openings and telescopic vents, some front fascia to be installed	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:** 

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents. Front fascia to be installed as brickwork progresses



Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities



Figure 4 – Sufficient vents, also showing sufficient cavity cover.



Figure 5 – Hand Welded Seams



Figure 6 – Service entries sealed and secure.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	23
Date of Inspection:	12/12/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

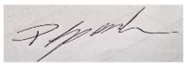
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M2 3WQ

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Email: contact@igeconsulting.co.uk
Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane recently installed in good condition. No holes, rips or tears. Installers on site during inspections.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. gaps found limited to outer skin of brickwork, more membrane added and secured with detailing strip. Correct and witnessed during inspection.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Additional detailing strip to further secure te detailing strip top hats around perimeter of "brim" and around top of pipe.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air brick openings and telescopic vents, some front fascia to be installed	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:** 

PHOTOGRAPHS



Figure 1 – General view of the plot. Sufficient coverage of cavities.



Figure 2 – Sufficient vents. Front fascia to be installed as brickwork progresses



Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities



Figure 4 – Sufficient cavity cover.



Figure 5 – Hand Welded Seams



Figure 6 – Service entries sealed and secure.

GROUND GAS RESISTANT MEMBRANE INSPECTION RECORD

Project:	VICTORIA AVENUE, BLACKLEY
Project No:	3951
Plot No. Inspected:	24-25
Date of Inspection:	12/12/2023
Inspected By:	PSP
Inspection Method:	VISUAL AND PICK TESTING

IGE consulting

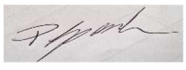
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Oxford Court
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M2 3WQ

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Email: contact@igeconsulting.co.uk
Web: www.igeconsulting.co.uk

INSPECTED ITEM	YES/NO	COMMENTS	PHOTOGRAPHED YES / NO
Identification Identify that the correct membrane has been used, including sealing / jointing tape and pre-formed components e.g.tophats, corners.	Y	Visqueen 'Gas Barrier' membrane 'Pro Detailing Strip' Pre-formed top hats Double sided jointing tape	Y
General Condition Inspect the general condition of the membrane for rips, tears and punctures.	Y	Membrane recently installed in good condition. No holes, rips or tears. Installers on site during inspections.	Y
Jointing Check that all jointing has been carried out to the manufacturer's specification.	Y	Hand welded jointing. gaps found limited to outer skin of brickwork i.e. limited overlap, more membrane added and secured with detailing strip. Correct and witnessed during inspection.	Y
Installation Check that the membrane has been installed correctly across cavities, including correct jointing in these areas.	Y	Sufficient lap covering cavity for main seams. Corners installed correctly.	Y
Top Hat Installation Check that top hats have been correctly installed around service entries, including jubilee clip around pipe and correct lapping and jointing to membrane at base.	Y	Additional detailing strip to further secure top hats around perimeter of "brim" and around top of pipe.	Y
Vent Installation Check that vents have been installed around the perimeter of the building in sufficient number and in the correct locations, including inspecting the condition i.e. not blocked or otherwise restricted.	Y	Sufficient air brick openings and telescopic vents, some front fascia to be installed	Y
Pressure Relief / Passive Venting Check the presence of a vented void / pressure relief pathway, including measuring that this is of a sufficient depth and not been filled or otherwise compromised. Check that internal sleeper walls are also vented to provide adequate flow-through within the void so that none of the walls are blocking off unvented sections within the void.	Y	>150mm clear void.	N

This Plot has PASSED / ~~FAILED~~ inspection.

Additional inspection visit ~~IS~~/ IS NOT required for this plot.

Engineer: ……Paul Speakman…… **Signed:** 

PHOTOGRAPHS	
	
Figure 1 – General view of the plots.	Figure 2 – Sufficient vents. Grill fascia to be installed as brickwork progresses
	
Figure 3 – Corners installed using detailing tape givng sufficient coverage of cavities	Figure 4 – Sufficient cavity cover.
	
Figure 5 – Hand Welded Seams	Figure 6 – Service entries sealed and secure.

APPENDIX 6

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 18/05/2023

Job Number: 274032

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 15:20 **Time Off Site** 16:04



Waste Producer Signature

Print Name Mick
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 274032

PO:

Ticket Ref: 274032

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 19/05/2023 08:47:37

Tare timestamp: 19/05/2023 08:47:37

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 274033

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Concrete / Brick / Tiles / Ceramics - 17 01 07

SIC Code:

Load Details:

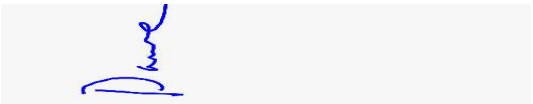
Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 13:22 **Time Off Site** 13:31



Waste Producer Signature

Print Name d southworth
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: Ian Walsh

Carrier Signature Ian Walsh

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 274033

PO:

Ticket Ref: 274033

Gross: 31.900 T

Tare: 13.100 T

Gross timestamp: 26/05/2023 13:45:10

Tare timestamp: 26/05/2023 13:44:01

Vehicle Registration: PN71 HRX

Grade Weight

Concrete / Brick / Tiles / Ceramics: 18.800 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 17/05/2023

Job Number: 274034

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

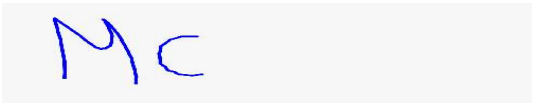
Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 11:49 **Time Off Site** 12:01



Waste Producer Signature

Print Name Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 274034

PO:

Ticket Ref: 274034

Gross: 31.600 T

Tare: 13.300 T

Gross timestamp: 17/05/2023 12:15:36

Tare timestamp: 17/05/2023 12:15:38

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.300 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 17/05/2023

Job Number: 274035

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 14:33 **Time Off Site** 14:47

Waste Producer Signature

Print Name Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Carrier Signature Chris Linsdell

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 274035

PO:

Ticket Ref: 274035

Gross: 31.960 T

Tare: 13.100 T

Gross timestamp: 17/05/2023 15:02:35

Tare timestamp: 17/05/2023 15:01:26

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.860 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 274036

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

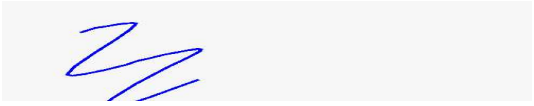
Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 12:03 **Time Off Site** 12:03



Waste Producer Signature

Print Name m,c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PN71 HRW

Driver Name: Dan Barrett

Carrier Signature Dan Barrett

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 274036

PO:

Ticket Ref: 274036

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 30/05/2023 09:04:02

Tare timestamp: 30/05/2023 09:04:04

Vehicle Registration: PN71 HRW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 17/05/2023

Job Number: 274037

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 07:15 **Time Off Site** 08:00



Waste Producer Signature

Print Name john s

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 274037

PO:

Ticket Ref: 274037

Gross: 31.960 T

Tare: 13.100 T

Gross timestamp: 17/05/2023 08:31:35

Tare timestamp: 17/05/2023 08:31:37

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.860 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 17/05/2023

Job Number: 274038

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 09:42 **Time Off Site** 09:51



Waste Producer Signature

Print Name Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 274038

PO:

Ticket Ref: 274038

Gross: 31.450 T

Tare: 13.100 T

Gross timestamp: 17/05/2023 10:07:28

Tare timestamp: 17/05/2023 10:07:31

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.350 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 17/05/2023

Job Number: 274039

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 10:30 **Time Off Site** 10:41



Waste Producer Signature

Print Name Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 274039

PO:

Ticket Ref: WHI-7381

Gross: 31.500 T

Tare: 13.100 T

Gross timestamp: 17/05/2023 11:06:30

Tare timestamp: 17/05/2023 11:06:02

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.400 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 17/05/2023

Job Number: 274040

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 13:47 **Time Off Site** 13:58

Waste Producer Signature

Print Name Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Carrier Signature Chris Linsdell

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 274040

PO:

Ticket Ref: 274040

Gross: 31.600 T

Tare: 13.100 T

Gross timestamp: 17/05/2023 14:14:11

Tare timestamp: 17/05/2023 14:14:00

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 18/05/2023

Job Number: 274041

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 14:30 **Time Off Site** 15:00



Waste Producer Signature

Print Name Mick
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 274041

PO:

Ticket Ref: 274041

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 19/05/2023 08:47:52

Tare timestamp: 19/05/2023 08:47:53

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 274042

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 12:14 **Time Off Site** 12:36



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Carrier Signature Andy Fouracre

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 274042

PO:

Ticket Ref: 274042

Gross: 31.580 T

Tare: 13.500 T

Gross timestamp: 26/05/2023 12:38:32

Tare timestamp: 26/05/2023 12:36:28

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.080 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 274043

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 13:35 **Time Off Site** 14:05



Waste Producer Signature

Print Name m c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: James Davenport

Registration Number:

Carrier Signature James Davenport

Receiver Signature

Weighbridge Details

Our Ref: 274043

PO:

Ticket Ref: 4

Gross: 32.000 T

Tare: 13.000 T

Gross timestamp: 23/05/2023 14:06:17

Tare timestamp: 23/05/2023 14:06:19

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 19.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 274044

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

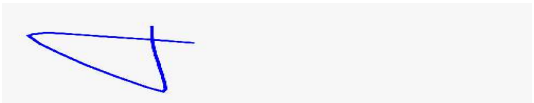
Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 11:22 **Time Off Site** 12:58



Waste Producer Signature

Print Name m c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: James Davenport

Registration Number:

Carrier Signature James Davenport

Receiver Signature

Weighbridge Details

Our Ref: 274044

PO:

Ticket Ref: 3

Gross: 32.000 T

Tare: 13.000 T

Gross timestamp: 23/05/2023 12:58:38

Tare timestamp: 23/05/2023 12:58:41

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 19.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 274045

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 10:06 **Time Off Site** 10:42



Waste Producer Signature

Print Name m c

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: James Davenport

Registration Number:

Carrier Signature James Davenport

Receiver Signature

Weighbridge Details

Our Ref: 274045

PO:

Ticket Ref: 2

Gross: 32.000 T

Tare: 13.000 T

Gross timestamp: 23/05/2023 10:42:56

Tare timestamp: 23/05/2023 10:42:58

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 19.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 274046

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

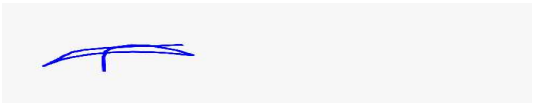
Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 08:56 **Time Off Site** 08:57



Waste Producer Signature

Print Name m c

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: James Davenport

Registration Number:

Carrier Signature James Davenport

Receiver Signature

Weighbridge Details

Our Ref: 274046

PO:

Ticket Ref: 1

Gross: 32.000 T

Tare: 13.000 T

Gross timestamp: 23/05/2023 09:26:01

Tare timestamp: 23/05/2023 09:26:04

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 19.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 275090

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 15:10 **Time Off Site** 15:41



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 275090

PO:

Ticket Ref: 275090

Gross: 32.500 T

Tare: 13.500 T

Gross timestamp: 23/05/2023 15:41:54

Tare timestamp: 23/05/2023 15:41:57

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 19.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 275091

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 13:42 **Time Off Site** 14:14



Waste Producer Signature

Print Name MC

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 275091

PO:

Ticket Ref: 275091

Gross: 31.540 T

Tare: 13.500 T

Gross timestamp: 23/05/2023 14:14:51

Tare timestamp: 23/05/2023 14:14:55

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.040 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 275092

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 11:21 **Time Off Site** 11:53



Waste Producer Signature

Print Name MC

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 275092

PO:

Ticket Ref: 275092

Gross: 31.580 T

Tare: 13.500 T

Gross timestamp: 23/05/2023 11:54:25

Tare timestamp: 23/05/2023 11:54:21

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.080 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 275093

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 08:39 **Time Off Site** 09:20



Waste Producer Signature

Print Name MC

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 275093

PO:

Ticket Ref: 275093

Gross: 31.680 T

Tare: 13.500 T

Gross timestamp: 23/05/2023 09:20:20

Tare timestamp: 23/05/2023 09:20:22

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.180 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 275094

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

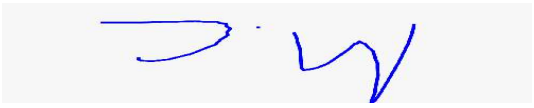
Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 11:42 **Time Off Site** 11:42



Waste Producer Signature

Print Name m,c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRW

Driver Name: Dan Barrett

Registration Number:

Carrier Signature Dan Barrett

Receiver Signature

Weighbridge Details

Our Ref: 275094

PO:

Ticket Ref: 275094

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 24/05/2023 11:08:54

Tare timestamp: 24/05/2023 11:08:55

Vehicle Registration: PN71 HRW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 275095

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 10:04 **Time Off Site** 10:38



Waste Producer Signature

Print Name MC

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 275095

PO:

Ticket Ref: 275095

Gross: 31.800 T

Tare: 13.500 T

Gross timestamp: 23/05/2023 10:38:39

Tare timestamp: 23/05/2023 10:38:32

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.300 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 275096

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 08:24 **Time Off Site** 08:40



Waste Producer Signature

Print Name m,c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRW

Driver Name: Dan Barrett

Registration Number:

Carrier Signature Dan Barrett

Receiver Signature

Weighbridge Details

Our Ref: 275096

PO:

Ticket Ref: 275096

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 24/05/2023 11:09:08

Tare timestamp: 24/05/2023 11:09:09

Vehicle Registration: PN71 HRW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 23/05/2023

Job Number: 275097

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 14:50 **Time Off Site** 15:13



Waste Producer Signature

Print Name m c

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: James Davenport

Registration Number:

Carrier Signature James Davenport

Receiver Signature

Weighbridge Details

Our Ref: 275097

PO:

Ticket Ref: 5

Gross: 32.000 T

Tare: 13.000 T

Gross timestamp: 23/05/2023 16:07:51

Tare timestamp: 23/05/2023 16:07:55

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 19.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275319

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 13:29 **Time Off Site** 13:35



Waste Producer Signature

Print Name Lee
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 275319

PO:

Ticket Ref: 7994

Gross: 31.840 T

Tare: 13.000 T

Gross timestamp: 24/05/2023 13:59:53

Tare timestamp: 24/05/2023 13:59:59

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 18.840 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275320

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 11:17 **Time Off Site** 11:25



Waste Producer Signature

Print Name Lee

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 275320

PO:

Ticket Ref: 7972

Gross: 31.660 T

Tare: 13.000 T

Gross timestamp: 24/05/2023 11:54:07

Tare timestamp: 24/05/2023 11:53:10

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 18.660 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275321

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 10:07 **Time Off Site** 10:12



Waste Producer Signature

Print Name Lee

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 275321

PO:

Ticket Ref: 7952

Gross: 31.620 T

Tare: 13.000 T

Gross timestamp: 24/05/2023 10:37:12

Tare timestamp: 24/05/2023 10:37:16

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 18.620 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275322

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 08:32 **Time Off Site** 08:37



Waste Producer Signature

Print Name Lee
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 275322

PO:

Ticket Ref: 7937

Gross: 30.920 T

Tare: 13.000 T

Gross timestamp: 24/05/2023 09:29:10

Tare timestamp: 24/05/2023 09:27:23

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 17.920 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275325

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

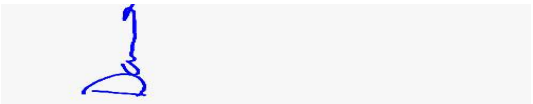
Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 13:13 **Time Off Site** 13:20



Waste Producer Signature

Print Name d southworth
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSD

Driver Name: Ian Walsh

Registration Number:

Carrier Signature Ian Walsh

Receiver Signature



Weighbridge Details

Our Ref: 275325

PO:

Ticket Ref: 275325

Gross: 31.000 T

Tare: 13.100 T

Gross timestamp: 24/05/2023 13:46:07

Tare timestamp: 24/05/2023 13:43:03

Vehicle Registration: PN71 HSD

Grade Weight

Soils and Stones: 17.900 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275327

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

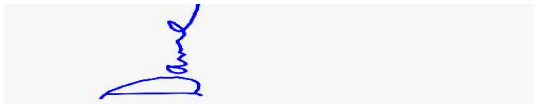
Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 10:57 **Time Off Site** 11:08



Waste Producer Signature

Print Name d southworth
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSD

Driver Name: Ian Walsh

Carrier Signature Ian Walsh

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 275327

PO:

Ticket Ref: 275327

Gross: 31.320 T

Tare: 13.100 T

Gross timestamp: 24/05/2023 11:35:01

Tare timestamp: 24/05/2023 11:29:20

Vehicle Registration: PN71 HSD

Grade Weight

Soils and Stones: 18.220 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275328

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

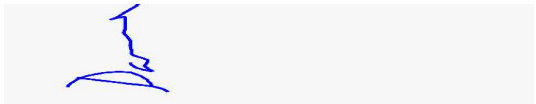
Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 08:13 **Time Off Site** 09:00



Waste Producer Signature

Print Name dave
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSD

Driver Name: Ian Walsh

Registration Number:

Carrier Signature Ian Walsh

Receiver Signature



Weighbridge Details

Our Ref: 275328

PO:

Ticket Ref: 275328

Gross: 31.180 T

Tare: 13.100 T

Gross timestamp: 24/05/2023 09:07:46

Tare timestamp: 24/05/2023 09:01:09

Vehicle Registration: PN71 HSD

Grade Weight

Soils and Stones: 18.080 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275329

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 13:09 **Time Off Site** 13:09



Waste Producer Signature

Print Name dave
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



Weighbridge Details

Our Ref: 275329

PO:

Ticket Ref: 275329

Gross: 31.520 T

Tare: 13.100 T

Gross timestamp: 24/05/2023 13:38:55

Tare timestamp: 24/05/2023 13:38:42

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 18.420 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275330

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 10:56 **Time Off Site** 10:56



Waste Producer Signature

Print Name dave
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



Weighbridge Details

Our Ref: 275330

PO:

Ticket Ref: 275330

Gross: 31.580 T

Tare: 13.100 T

Gross timestamp: 24/05/2023 11:30:15

Tare timestamp: 24/05/2023 11:30:15

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 18.480 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275331

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 09:39 **Time Off Site** 09:39



Waste Producer Signature

Print Name john

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



Weighbridge Details

Our Ref: 275331

PO:

Ticket Ref: 275331

Gross: 31.020 T

Tare: 13.100 T

Gross timestamp: 24/05/2023 10:16:24

Tare timestamp: 24/05/2023 10:16:24

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 17.920 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275332

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

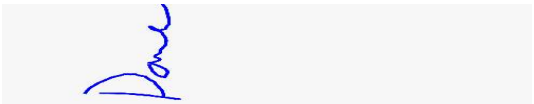
Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 09:44 **Time Off Site** 09:55



Waste Producer Signature

Print Name d southworth
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSD

Driver Name: Ian Walsh

Carrier Signature Ian Walsh

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 275332

PO:

Ticket Ref: 275332

Gross: 30.900 T

Tare: 13.100 T

Gross timestamp: 24/05/2023 10:19:13

Tare timestamp: 24/05/2023 10:15:50

Vehicle Registration: PN71 HSD

Grade Weight

Soils and Stones: 17.800 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275333

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 08:07 **Time Off Site** 08:08



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



Weighbridge Details

Our Ref: 275333

PO:

Ticket Ref: 275333

Gross: 30.860 T

Tare: 13.100 T

Gross timestamp: 24/05/2023 08:58:41

Tare timestamp: 24/05/2023 08:58:20

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 17.760 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275334

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 15:02 **Time Off Site** 15:02



Waste Producer Signature

Print Name Lee
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 275334

PO:

Ticket Ref: 275334

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 25/05/2023 08:47:56

Tare timestamp: 25/05/2023 08:47:57

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275336

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 13:43 **Time Off Site** 13:43



Waste Producer Signature

Print Name Lee
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 275336

PO:

Ticket Ref: 275336

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 25/05/2023 08:48:30

Tare timestamp: 25/05/2023 08:48:31

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275337

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 11:30 **Time Off Site** 11:30



Waste Producer Signature

Print Name Lee
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 275337

PO:

Ticket Ref: 275337

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 25/05/2023 08:48:44

Tare timestamp: 25/05/2023 08:48:45

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/05/2023

Job Number: 275338

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 10:11 **Time Off Site** 10:13



Waste Producer Signature

Print Name Lee
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 275338

PO:

Ticket Ref: 275338

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 25/05/2023 08:49:00

Tare timestamp: 25/05/2023 08:49:00

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275726

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 10:45 **Time Off Site** 10:45



Waste Producer Signature

Print Name m,c

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PN71 HRW

Driver Name: Dan Barrett

Carrier Signature Dan Barrett

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 275726

PO:

Ticket Ref: 275726

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 30/05/2023 09:04:57

Tare timestamp: 30/05/2023 09:04:58

Vehicle Registration: PN71 HRW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275727

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 09:34 **Time Off Site** 10:06



Waste Producer Signature

Print Name m,c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRW

Driver Name: Dan Barrett

Registration Number:

Carrier Signature Dan Barrett

Receiver Signature

Weighbridge Details

Our Ref: 275727

PO:

Ticket Ref: 275727

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 30/05/2023 09:05:19

Tare timestamp: 30/05/2023 09:05:20

Vehicle Registration: PN71 HRW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275728

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

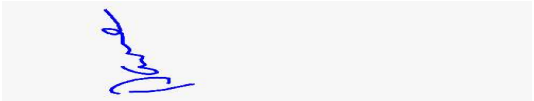
Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 11:32 **Time Off Site** 11:57



Waste Producer Signature

Print Name d southworth
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: Ian Walsh

Carrier Signature Ian Walsh

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 275728

PO:

Ticket Ref: 275728

Gross: 31.800 T

Tare: 13.100 T

Gross timestamp: 26/05/2023 12:02:47

Tare timestamp: 26/05/2023 12:00:54

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.700 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275729

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 10:20 **Time Off Site** 10:26



Waste Producer Signature

Print Name d southworth
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: Ian Walsh

Registration Number:

Carrier Signature Ian Walsh

Receiver Signature



Weighbridge Details

Our Ref: 275729

PO:

Ticket Ref: 275729

Gross: 30.640 T

Tare: 13.100 T

Gross timestamp: 26/05/2023 10:53:05

Tare timestamp: 26/05/2023 10:52:05

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 17.540 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275730

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

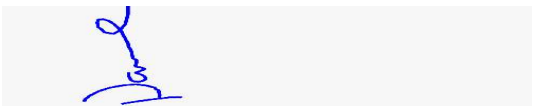
Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 09:14 **Time Off Site** 09:21



Waste Producer Signature

Print Name d southworth
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: Ian Walsh

Registration Number:

Carrier Signature Ian Walsh

Receiver Signature



Weighbridge Details

Our Ref: 275730

PO:

Ticket Ref: 275730

Gross: 31.440 T

Tare: 13.100 T

Gross timestamp: 26/05/2023 09:45:17

Tare timestamp: 26/05/2023 09:41:19

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.340 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275731

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 11:27 **Time Off Site** 11:50



Waste Producer Signature

Print Name m,c

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PN71 HRW

Driver Name: Dan Barrett

Carrier Signature Dan Barrett

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 275731

PO:

Ticket Ref: 275731

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 30/05/2023 09:05:36

Tare timestamp: 30/05/2023 09:05:37

Vehicle Registration: PN71 HRW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275732

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 11:27 **Time Off Site** 11:52



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Carrier Signature Andy Fouracre

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 275732

PO:

Ticket Ref: 275732

Gross: 31.040 T

Tare: 13.500 T

Gross timestamp: 26/05/2023 11:52:12

Tare timestamp: 26/05/2023 11:52:21

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 17.540 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275734

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 11:54 **Time Off Site** 12:17



Waste Producer Signature

Print Name Dave
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PF67 EAJ

Driver Name: Jarek Kierepka

Carrier Signature Jarek Kierepka

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 275734

PO:

Ticket Ref: 275734

Gross: 30.700 T

Tare: 13.000 T

Gross timestamp: 26/05/2023 12:18:28

Tare timestamp: 26/05/2023 12:18:21

Vehicle Registration: PF67 EAJ

Grade Weight

Soils and Stones: 17.700 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275735

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 10:20 **Time Off Site** 11:02



Waste Producer Signature

Print Name Dave

Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PF67 EAJ

Driver Name: Jarek Kierepka

Carrier Signature Jarek Kierepka

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 275735

PO:

Ticket Ref: 275735

Gross: 30.820 T

Tare: 13.000 T

Gross timestamp: 26/05/2023 11:02:41

Tare timestamp: 26/05/2023 11:02:25

Vehicle Registration: PF67 EAJ

Grade Weight

Soils and Stones: 17.820 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275736

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 09:04 **Time Off Site** 09:37



Waste Producer Signature

Print Name Dave
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PF67 EAJ

Driver Name: Jarek Kierepka

Carrier Signature Jarek Kierepka

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 275736

PO:

Ticket Ref: 275736

Gross: 30.380 T

Tare: 13.000 T

Gross timestamp: 26/05/2023 09:38:01

Tare timestamp: 26/05/2023 09:37:47

Vehicle Registration: PF67 EAJ

Grade Weight

Soils and Stones: 17.380 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275737

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 10:58 **Time Off Site** 11:16

Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Carrier Signature Andy Fouracre

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 275737

PO:

Ticket Ref: 275737

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 30/05/2023 09:07:36

Tare timestamp: 30/05/2023 09:07:38

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275739

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

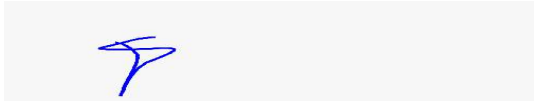
Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 11:44 **Time Off Site** 12:01



Waste Producer Signature

Print Name m c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: James Davenport

Carrier Signature James Davenport

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 275739

PO:

Ticket Ref: 4

Gross: 32.000 T

Tare: 13.000 T

Gross timestamp: 26/05/2023 12:01:35

Tare timestamp: 26/05/2023 12:01:38

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 19.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 26/05/2023

Job Number: 275740

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO:

Contact:

Time On Site 10:21 **Time Off Site** 10:22



Waste Producer Signature

Print Name m c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: James Davenport

Registration Number:

Carrier Signature James Davenport

Receiver Signature

Weighbridge Details

Our Ref: 275740

PO:

Ticket Ref: 2

Gross: 32.000 T

Tare: 13.000 T

Gross timestamp: 26/05/2023 10:49:29

Tare timestamp: 26/05/2023 10:49:32

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 19.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 30/05/2023

Job Number: 275835

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO:

Contact:

Time On Site 07:44 **Time Off Site** 07:54



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Carrier Signature Mark Heaton

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 275835

PO:

Ticket Ref: 275835

Gross: 32.120 T

Tare: 13.100 T

Gross timestamp: 30/05/2023 08:29:52

Tare timestamp: 30/05/2023 08:29:54

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 19.020 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/05/2023

Job Number: 276102

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

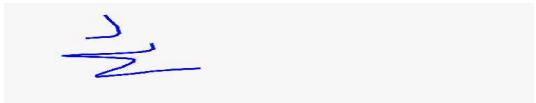
Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 15:07 **Time Off Site** 15:43



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 276102

PO: 776

Ticket Ref: 8462

Gross: 30.840 T

Tare: 13.500 T

Gross timestamp: 31/05/2023 15:43:09

Tare timestamp: 31/05/2023 15:43:12

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 17.340 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/05/2023

Job Number: 276103

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:50 **Time Off Site** 13:28



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 276103

PO: 776

Ticket Ref: 8431

Gross: 31.340 T

Tare: 13.500 T

Gross timestamp: 31/05/2023 13:29:05

Tare timestamp: 31/05/2023 13:28:47

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 17.840 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/05/2023

Job Number: 276104

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 10:30 **Time Off Site** 11:07



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 276104

PO: 776

Ticket Ref: 8402

Gross: 30.780 T

Tare: 13.500 T

Gross timestamp: 31/05/2023 11:08:38

Tare timestamp: 31/05/2023 11:08:29

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 17.280 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/05/2023

Job Number: 276105

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:16 **Time Off Site** 09:45



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 276105

PO: 776

Ticket Ref: 8383

Gross: 30.840 T

Tare: 13.500 T

Gross timestamp: 31/05/2023 09:46:15

Tare timestamp: 31/05/2023 09:46:13

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 17.340 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/05/2023

Job Number: 276106

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 07:43 **Time Off Site** 08:30



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Carrier Signature Andy Fouracre

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 276106

PO: 776

Ticket Ref: 8363

Gross: 32.180 T

Tare: 13.500 T

Gross timestamp: 31/05/2023 08:31:35

Tare timestamp: 31/05/2023 08:31:19

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.680 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/05/2023

Job Number: 276107

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 15:08 **Time Off Site** 15:20



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276107

PO: 776

Ticket Ref: WHI-8464

Gross: 31.400 T

Tare: 13.100 T

Gross timestamp: 31/05/2023 16:00:57

Tare timestamp: 31/05/2023 16:00:33

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.300 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/05/2023

Job Number: 276108

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:40 **Time Off Site** 11:48



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276108

PO: 776

Ticket Ref: WHI-8420

Gross: 32.360 T

Tare: 13.100 T

Gross timestamp: 31/05/2023 12:24:53

Tare timestamp: 31/05/2023 12:24:28

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 19.260 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/05/2023

Job Number: 276109

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 10:22 **Time Off Site** 10:28



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276109

PO: 776

Ticket Ref: WHI-8399

Gross: 31.500 T

Tare: 13.100 T

Gross timestamp: 31/05/2023 11:01:59

Tare timestamp: 31/05/2023 10:58:24

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.400 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/05/2023

Job Number: 276110

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:08 **Time Off Site** 09:13

MC

Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature

Weighbridge Details

Our Ref: 276110

PO: 776

Ticket Ref: WHI-8381

Gross: 31.660 T

Tare: 13.100 T

Gross timestamp: 31/05/2023 09:39:50

Tare timestamp: 31/05/2023 09:39:22

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.560 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/05/2023

Job Number: 276111

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 06:34 **Time Off Site** 07:41



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276111

PO: 776

Ticket Ref: WHI-8362

Gross: 30.760 T

Tare: 13.100 T

Gross timestamp: 31/05/2023 08:29:11

Tare timestamp: 31/05/2023 08:28:09

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 17.660 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276144

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 08:49 **Time Off Site** 08:54



Waste Producer Signature

Print Name Mc J
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 276144

PO: 776

Ticket Ref: 8635

Gross: 31.200 T

Tare: 13.000 T

Gross timestamp: 02/06/2023 09:29:09

Tare timestamp: 02/06/2023 09:18:29

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 18.200 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276145

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 12:21 **Time Off Site** 13:04



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 276145

PO: 776

Ticket Ref: 276145

Gross: 31.060 T

Tare: 13.100 T

Gross timestamp: 02/06/2023 13:44:47

Tare timestamp: 02/06/2023 13:44:33

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 17.960 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276146

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:05 **Time Off Site** 11:05



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



Weighbridge Details

Our Ref: 276146

PO: 776

Ticket Ref: 276146

Gross: 31.360 T

Tare: 13.100 T

Gross timestamp: 02/06/2023 11:42:05

Tare timestamp: 02/06/2023 11:41:53

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 18.260 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276147

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:24 **Time Off Site** 15:09

Waste Producer Signature

Print Name _____
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 276147

PO: 776

Ticket Ref: 276147

Gross: 31.000 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 11:32:17

Tare timestamp: 12/06/2023 11:32:20

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 17.700 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276148

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 12:07 **Time Off Site** 12:08



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 276148

PO: 776

Ticket Ref: 276148

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 11:31:21

Tare timestamp: 12/06/2023 11:31:23

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276149

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 08:19 **Time Off Site** 08:33



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature

Weighbridge Details

Our Ref: 276149

PO: 776

Ticket Ref: 276149

Gross: 31.980 T

Tare: 13.100 T

Gross timestamp: 02/06/2023 09:07:35

Tare timestamp: 02/06/2023 09:07:35

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 18.880 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276150

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

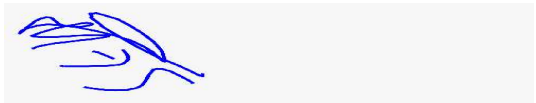
Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 10:47 **Time Off Site** 10:48



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 276150

PO: 776

Ticket Ref: 276150

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 11:31:33

Tare timestamp: 12/06/2023 11:31:34

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276151

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:45 **Time Off Site** 09:49



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



Weighbridge Details

Our Ref: 276151

PO: 776

Ticket Ref: 276151

Gross: 31.980 T

Tare: 13.100 T

Gross timestamp: 02/06/2023 10:23:22

Tare timestamp: 02/06/2023 10:23:13

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 18.880 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276152

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:34 **Time Off Site** 09:35



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 276152

PO: 776

Ticket Ref: 276152

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 11:31:44

Tare timestamp: 12/06/2023 11:31:44

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276153

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 08:19 **Time Off Site** 08:20



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 276153

PO: 776

Ticket Ref: 276153

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 11:31:54

Tare timestamp: 12/06/2023 11:31:55

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276199

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 15:01 **Time Off Site** 15:07



Waste Producer Signature

Print Name m c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: John Swift

Registration Number:

Carrier Signature John Swift

Receiver Signature

Weighbridge Details

Our Ref: 276199

PO: 776

Ticket Ref: 8588

Gross: 31.700 T

Tare: 13.000 T

Gross timestamp: 01/06/2023 15:35:34

Tare timestamp: 01/06/2023 15:35:37

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.700 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276200

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:11 **Time Off Site** 11:15



Waste Producer Signature

Print Name m c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: John Swift

Registration Number:

Carrier Signature John Swift

Receiver Signature

Weighbridge Details

Our Ref: 276200

PO: 776

Ticket Ref: 8534

Gross: 31.580 T

Tare: 13.000 T

Gross timestamp: 01/06/2023 11:47:04

Tare timestamp: 01/06/2023 11:47:07

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.580 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276201

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 13:44 **Time Off Site** 14:09



Waste Producer Signature

Print Name m c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: John Swift

Registration Number:

Carrier Signature John Swift

Receiver Signature

Weighbridge Details

Our Ref: 276201

PO: 776

Ticket Ref: 8569

Gross: 30.620 T

Tare: 13.000 T

Gross timestamp: 01/06/2023 14:17:52

Tare timestamp: 01/06/2023 14:17:55

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 17.620 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276202

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:37 **Time Off Site** 14:48



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276202

PO: 776

Ticket Ref: WHI-8587

Gross: 32.540 T

Tare: 13.100 T

Gross timestamp: 01/06/2023 15:23:53

Tare timestamp: 01/06/2023 15:23:32

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 19.440 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276203

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:01 **Time Off Site** 11:06



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276203

PO: 776

Ticket Ref: WHI-8531

Gross: 31.500 T

Tare: 13.100 T

Gross timestamp: 01/06/2023 11:35:48

Tare timestamp: 01/06/2023 11:35:21

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.400 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276204

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 12:20 **Time Off Site** 13:18



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276204

PO: 776

Ticket Ref: WHI-8561

Gross: 31.740 T

Tare: 13.100 T

Gross timestamp: 01/06/2023 13:50:03

Tare timestamp: 01/06/2023 13:49:46

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.640 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276205

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:38 **Time Off Site** 09:42



Waste Producer Signature

Print Name m c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: John Swift

Registration Number:

Carrier Signature John Swift

Receiver Signature

Weighbridge Details

Our Ref: 276205

PO: 776

Ticket Ref: 8501

Gross: 31.600 T

Tare: 13.000 T

Gross timestamp: 01/06/2023 10:11:06

Tare timestamp: 01/06/2023 10:11:10

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.600 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276206

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 08:23 **Time Off Site** 08:31



Waste Producer Signature

Print Name m c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: John Swift

Registration Number:

Carrier Signature John Swift

Receiver Signature

Weighbridge Details

Our Ref: 276206

PO: 776

Ticket Ref: 8479

Gross: 32.260 T

Tare: 13.000 T

Gross timestamp: 01/06/2023 08:58:03

Tare timestamp: 01/06/2023 08:58:10

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 19.260 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276207

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:38 **Time Off Site** 09:50



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276207

PO: 776

Ticket Ref: WHI-8506

Gross: 32.320 T

Tare: 13.100 T

Gross timestamp: 01/06/2023 10:20:18

Tare timestamp: 01/06/2023 10:19:52

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 19.220 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276208

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 08:16 **Time Off Site** 08:28

MC

Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature

Weighbridge Details

Our Ref: 276208

PO: 776

Ticket Ref: WHI-8480

Gross: 32.100 T

Tare: 13.100 T

Gross timestamp: 01/06/2023 09:00:16

Tare timestamp: 01/06/2023 08:59:51

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 19.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276210

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:40 **Time Off Site** 09:45



Waste Producer Signature

Print Name Michael Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 276210

PO: 776

Ticket Ref: 276210

Gross: 31.600 T

Tare: 13.500 T

Gross timestamp: 02/06/2023 10:15:20

Tare timestamp: 02/06/2023 10:15:08

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 18.100 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276211

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

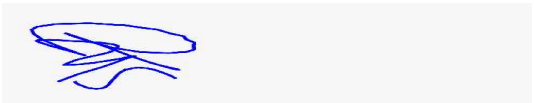
Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 15:34 **Time Off Site** 15:59



Waste Producer Signature

Print Name Shaun
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 276211

PO: 776

Ticket Ref: 276211

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 02/06/2023 12:37:24

Tare timestamp: 02/06/2023 12:37:25

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276212

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:41 **Time Off Site** 14:50



Waste Producer Signature

Print Name Jack
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 276212

PO: 776

Ticket Ref: 276212

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 02/06/2023 12:27:31

Tare timestamp: 02/06/2023 12:27:32

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276213

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:17 **Time Off Site** 09:24



Waste Producer Signature

Print Name Michael Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 276213

PO: 776

Ticket Ref: 276213

Gross: 31.240 T

Tare: 13.500 T

Gross timestamp: 01/06/2023 09:50:44

Tare timestamp: 01/06/2023 09:50:20

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 17.740 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276214

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 08:09 **Time Off Site** 08:17



Waste Producer Signature

Print Name Michael Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 276214

PO: 776

Ticket Ref: 276214

Gross: 31.740 T

Tare: 13.500 T

Gross timestamp: 01/06/2023 08:42:01

Tare timestamp: 01/06/2023 08:41:42

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 18.240 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276441

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 08:17 **Time Off Site** 08:41



Waste Producer Signature

Print Name Michael Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 276441

PO: 776

Ticket Ref: 276441

Gross: 31.820 T

Tare: 13.500 T

Gross timestamp: 02/06/2023 09:05:48

Tare timestamp: 02/06/2023 09:05:23

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 18.320 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/06/2023

Job Number: 276442

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 15:33 **Time Off Site** 15:42



Waste Producer Signature

Print Name Shaun
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCY

Driver Name: Dawid Markowski

Registration Number:

Carrier Signature Dawid Markowski

Receiver Signature

Weighbridge Details

Our Ref: 276442

PO: 776

Ticket Ref: 276442

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 02/06/2023 12:21:15

Tare timestamp: 02/06/2023 12:21:16

Vehicle Registration: MV20 RCY

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276477

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 12:14 **Time Off Site** 12:21



Waste Producer Signature

Print Name Michael Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 276477

PO: 776

Ticket Ref: 276477

Gross: 30.640 T

Tare: 13.500 T

Gross timestamp: 02/06/2023 13:51:09

Tare timestamp: 02/06/2023 13:50:42

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 17.140 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276478

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 07:37 **Time Off Site** 07:44



Waste Producer Signature

Print Name Mc J
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 276478

PO: 776

Ticket Ref: 8605

Gross: 31.520 T

Tare: 13.000 T

Gross timestamp: 02/06/2023 08:07:10

Tare timestamp: 02/06/2023 08:07:18

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 18.520 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276479

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 10:52 **Time Off Site** 10:59



Waste Producer Signature

Print Name Michael Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 276479

PO: 776

Ticket Ref: 276479

Gross: 31.360 T

Tare: 13.500 T

Gross timestamp: 02/06/2023 11:36:03

Tare timestamp: 02/06/2023 11:35:47

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 17.860 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276487

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 08:03 **Time Off Site** 08:03



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 276487

PO: 776

Ticket Ref: 276487

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:32:46

Tare timestamp: 12/06/2023 08:32:47

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276488

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:34 **Time Off Site** 11:38



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276488

PO: 776

Ticket Ref: WHI-8691

Gross: 32.140 T

Tare: 13.100 T

Gross timestamp: 02/06/2023 12:10:58

Tare timestamp: 02/06/2023 12:10:33

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 19.040 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276489

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 08:36 **Time Off Site** 08:42



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276489

PO: 776

Ticket Ref: WHI-8631

Gross: 32.260 T

Tare: 13.100 T

Gross timestamp: 02/06/2023 09:22:06

Tare timestamp: 02/06/2023 09:21:37

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 19.160 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276490

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 10:02 **Time Off Site** 10:07

MC

Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature

Weighbridge Details

Our Ref: 276490

PO: 776

Ticket Ref: WHI-8661

Gross: 32.360 T

Tare: 13.100 T

Gross timestamp: 02/06/2023 10:42:19

Tare timestamp: 02/06/2023 10:41:52

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 19.260 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276491

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 06:48 **Time Off Site** 07:32



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276491

PO: 776

Ticket Ref: WHI-8604

Gross: 30.660 T

Tare: 13.100 T

Gross timestamp: 02/06/2023 07:59:13

Tare timestamp: 02/06/2023 07:58:42

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 17.560 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276703

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:15 **Time Off Site** 14:55

Waste Producer Signature

Print Name ,Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: Thomas Staunton

Carrier Signature Thomas Staunton

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 276703

PO: 776

Ticket Ref: 276703

Gross: 32.040 T

Tare: 13.000 T

Gross timestamp: 02/06/2023 15:52:08

Tare timestamp: 02/06/2023 15:52:38

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 19.040 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276704

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:38 **Time Off Site** 14:39



Waste Producer Signature

Print Name m,c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRW

Driver Name: Dan Barrett

Registration Number:

Carrier Signature Dan Barrett

Receiver Signature

Weighbridge Details

Our Ref: 276704

PO: 776

Ticket Ref: 276704

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 11:24:47

Tare timestamp: 12/06/2023 11:24:47

Vehicle Registration: PN71 HRW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276705

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:25 **Time Off Site** 14:26



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



Weighbridge Details

Our Ref: 276705

PO: 776

Ticket Ref: 276705

Gross: 31.640 T

Tare: 13.100 T

Gross timestamp: 02/06/2023 15:05:17

Tare timestamp: 02/06/2023 15:05:04

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 18.540 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 02/06/2023

Job Number: 276706

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:31 **Time Off Site** 14:49



Waste Producer Signature

Print Name Michael Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 276706

PO: 776

Ticket Ref: 276706

Gross: 31.100 T

Tare: 13.500 T

Gross timestamp: 02/06/2023 15:22:48

Tare timestamp: 02/06/2023 15:22:35

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 17.600 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276741

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

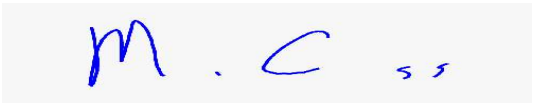
Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:57 **Time Off Site** 12:10



Waste Producer Signature

Print Name Michael Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 276741

PO: 776

Ticket Ref: 276741

Gross: 32.300 T

Tare: 13.500 T

Gross timestamp: 05/06/2023 12:35:07

Tare timestamp: 05/06/2023 12:34:47

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 18.800 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276742

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:06 **Time Off Site** 14:50



Waste Producer Signature

Print Name Shaun
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYW

Driver Name: Jarek Kierepka

Registration Number:

Carrier Signature Jarek Kierepka

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 276742

PO: 776

Ticket Ref: 276742

Gross: 32.780 T

Tare: 13.000 T

Gross timestamp: 05/06/2023 15:05:39

Tare timestamp: 05/06/2023 15:05:39

Vehicle Registration: MT19 SYW

Grade Weight

Soils and Stones: 19.780 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276743

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:37 **Time Off Site** 11:54



Waste Producer Signature

Print Name Shaun
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYW

Driver Name: Jarek Kierepka

Registration Number:

Carrier Signature Jarek Kierepka

Receiver Signature

Weighbridge Details

Our Ref: 276743

PO: 776

Ticket Ref: 276743

Gross: 30.600 T

Tare: 13.000 T

Gross timestamp: 05/06/2023 12:39:48

Tare timestamp: 05/06/2023 12:39:36

Vehicle Registration: MT19 SYW

Grade Weight

Soils and Stones: 17.600 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276744

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 13:54 **Time Off Site** 14:01



Waste Producer Signature

Print Name Shaun
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCY

Driver Name: Dawid Markowski

Carrier Signature Dawid Markowski

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 276744

PO: 776

Ticket Ref: 276744

Gross: 30.980 T

Tare: 13.000 T

Gross timestamp: 05/06/2023 14:28:56

Tare timestamp: 05/06/2023 14:28:40

Vehicle Registration: MV20 RCY

Grade Weight

Soils and Stones: 17.980 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276745

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 13:44 **Time Off Site** 13:44



Waste Producer Signature

Print Name sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYX

Driver Name: Chris Scholes

Registration Number:

Carrier Signature Chris Scholes

Receiver Signature



Weighbridge Details

Our Ref: 276745

PO: 776

Ticket Ref: 276745

Gross: 32.000 T

Tare: 13.500 T

Gross timestamp: 05/06/2023 14:24:17

Tare timestamp: 05/06/2023 14:24:19

Vehicle Registration: MT19 SYX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276746

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:05 **Time Off Site** 14:20



Waste Producer Signature

Print Name Mc J
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 276746

PO: 776

Ticket Ref: 8794

Gross: 31.320 T

Tare: 13.000 T

Gross timestamp: 05/06/2023 14:43:39

Tare timestamp: 05/06/2023 14:43:44

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 18.320 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276748

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:07 **Time Off Site** 14:12



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276748

PO: 776

Ticket Ref: WHI-8793

Gross: 31.360 T

Tare: 13.100 T

Gross timestamp: 05/06/2023 14:39:53

Tare timestamp: 05/06/2023 14:39:23

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.260 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276749

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 06:18 **Time Off Site** 08:30



Waste Producer Signature

Print Name Michael Cunningham
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 276749

PO: 776

Ticket Ref: 276749

Gross: 31.360 T

Tare: 13.500 T

Gross timestamp: 05/06/2023 08:31:19

Tare timestamp: 05/06/2023 08:31:02

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 17.860 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276750

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 06:14 **Time Off Site** 07:42



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 276750

PO: 776

Ticket Ref: 276750

Gross: 38.300 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:36:34

Tare timestamp: 12/06/2023 08:36:35

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 25.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276774

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:43 **Time Off Site** 13:26



Waste Producer Signature

Print Name MC j
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSA

Driver Name: Chris Linsdell

Registration Number:

Carrier Signature Chris Linsdell

Receiver Signature



Weighbridge Details

Our Ref: 276774

PO: 776

Ticket Ref: WHI-8781

Gross: 31.400 T

Tare: 13.100 T

Gross timestamp: 05/06/2023 13:27:39

Tare timestamp: 05/06/2023 13:27:13

Vehicle Registration: PN71 HSA

Grade Weight

Soils and Stones: 18.300 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276775

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 12:01 **Time Off Site** 12:04



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYX

Driver Name: Chris Scholes

Carrier Signature Chris Scholes

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 276775

PO: 776

Ticket Ref: 276775

Gross: 32.000 T

Tare: 13.500 T

Gross timestamp: 05/06/2023 12:16:16

Tare timestamp: 05/06/2023 12:16:20

Vehicle Registration: MT19 SYX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276776

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:40 **Time Off Site** 11:59



Waste Producer Signature

Print Name Mc J
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 276776

PO: 776

Ticket Ref: 8775

Gross: 31.060 T

Tare: 13.000 T

Gross timestamp: 05/06/2023 12:27:08

Tare timestamp: 05/06/2023 12:26:44

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 18.060 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276777

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

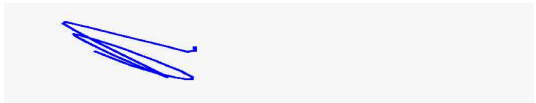
Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:36 **Time Off Site** 11:48



Waste Producer Signature

Print Name Shaun
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCY

Driver Name: Dawid Markowski

Registration Number:

Carrier Signature Dawid Markowski

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 276777

PO: 776

Ticket Ref: 276777

Gross: 31.620 T

Tare: 13.000 T

Gross timestamp: 05/06/2023 12:12:03

Tare timestamp: 05/06/2023 12:11:53

Vehicle Registration: MV20 RCY

Grade Weight

Soils and Stones: 18.620 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276778

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 07:18 **Time Off Site** 07:56



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



Weighbridge Details

Our Ref: 276778

PO: 776

Ticket Ref: 276778

Gross: 31.260 T

Tare: 13.100 T

Gross timestamp: 05/06/2023 08:33:53

Tare timestamp: 05/06/2023 08:33:42

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 18.160 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 276913

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 10:31 **Time Off Site** 10:31



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Carrier Signature David McMullen

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 276913

PO: 776

Ticket Ref: 276913

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:52:08

Tare timestamp: 12/06/2023 08:52:08

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 276914

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 07:22 **Time Off Site** 07:52



Waste Producer Signature

Print Name sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 276914

PO: 776

Ticket Ref: 276914

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:52:20

Tare timestamp: 12/06/2023 08:52:21

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 276915

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:10 **Time Off Site** 09:18



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 276915

PO: 776

Ticket Ref: 276915

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:52:31

Tare timestamp: 12/06/2023 08:52:32

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 276916

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 12:59 **Time Off Site** 13:34



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RDO

Driver Name: John Anderson

Registration Number:

Carrier Signature John Anderson

Receiver Signature



Weighbridge Details

Our Ref: 276916

PO: 776

Ticket Ref: 276916

Gross: 31.500 T

Tare: 13.100 T

Gross timestamp: 06/06/2023 14:03:02

Tare timestamp: 06/06/2023 13:56:09

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 18.400 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 276917

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

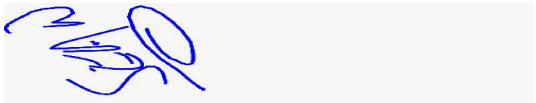
Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 10:25 **Time Off Site** 10:25



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 276917

PO: 776

Ticket Ref: 276917

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:55:00

Tare timestamp: 12/06/2023 08:55:01

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 276918

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 13:01 **Time Off Site** 13:45



Waste Producer Signature

Print Name Mc J
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 276918

PO: 776

Ticket Ref: 8846

Gross: 31.200 T

Tare: 13.000 T

Gross timestamp: 06/06/2023 14:09:58

Tare timestamp: 06/06/2023 14:10:08

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 18.200 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 276919

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 13:17 **Time Off Site** 14:18



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 276919

PO: 776

Ticket Ref: ,8847

Gross: 31.280 T

Tare: 13.500 T

Gross timestamp: 06/06/2023 14:20:12

Tare timestamp: 06/06/2023 14:19:03

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 17.780 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/06/2023

Job Number: 276920

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 12:18 **Time Off Site** 12:36



Waste Producer Signature

Print Name peter
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO68 WTC

Driver Name: John Griffin

Registration Number:

Carrier Signature John Griffin

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 276920

PO: 776

Ticket Ref: 9116

Gross: 42.340 T

Tare: 17.960 T

Gross timestamp: 09/06/2023 13:17:01

Tare timestamp: 09/06/2023 13:17:06

Vehicle Registration: PO68 WTC

Grade Weight

Soils and Stones: 24.380 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 276921

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:11 **Time Off Site** 09:11



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 276921

PO: 776

Ticket Ref: 276921

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:55:13

Tare timestamp: 12/06/2023 08:55:14

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 276922

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 07:12 **Time Off Site** 07:45



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 276922

PO: 776

Ticket Ref: 276922

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:55:25

Tare timestamp: 12/06/2023 08:55:26

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276947

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 15:11 **Time Off Site** 15:13



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PF67 EAC

Driver Name: Thomas Staunton

Registration Number:

Carrier Signature Thomas Staunton

Receiver Signature

Weighbridge Details

Our Ref: 276947

PO: 776

Ticket Ref: 276947

Gross: 30.740 T

Tare: 12.500 T

Gross timestamp: 05/06/2023 15:55:53

Tare timestamp: 05/06/2023 15:56:10

Vehicle Registration: PF67 EAC

Grade Weight

Soils and Stones: 18.240 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/06/2023

Job Number: 276948

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 12:48 **Time Off Site** 14:17



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PF67 EAC

Driver Name: Thomas Staunton

Registration Number:

Carrier Signature Thomas Staunton

Receiver Signature

Weighbridge Details

Our Ref: 276948

PO: 776

Ticket Ref: 276948

Gross: 31.700 T

Tare: 13.300 T

Gross timestamp: 05/06/2023 14:30:27

Tare timestamp: 05/06/2023 14:30:36

Vehicle Registration: PF67 EAC

Grade Weight

Soils and Stones: 18.400 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/06/2023

Job Number: 277088

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 10:11 **Time Off Site** 10:32



Waste Producer Signature

Print Name peter
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO68 WTC

Driver Name: John Griffin

Registration Number:

Carrier Signature John Griffin

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 277088

PO: 776

Ticket Ref: 9094

Gross: 34.800 T

Tare: 17.960 T

Gross timestamp: 09/06/2023 10:59:20

Tare timestamp: 09/06/2023 10:59:20

Vehicle Registration: PO68 WTC

Grade Weight

Soils and Stones: 16.840 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277089

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 12:59 **Time Off Site** 13:24



Waste Producer Signature

Print Name dave
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



Weighbridge Details

Our Ref: 277089

PO: 776

Ticket Ref: 27708913

Gross: 31.780 T

Tare: 13.100 T

Gross timestamp: 06/06/2023 13:56:38

Tare timestamp: 06/06/2023 13:56:23

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 18.680 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277090

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 13:57 **Time Off Site** 13:57



Waste Producer Signature

Print Name jack
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV71 XVR

Driver Name: Mark Buckley

Registration Number:

Carrier Signature Mark Buckley

Receiver Signature



Weighbridge Details

Our Ref: 277090

PO: 776

Ticket Ref: 277090

Gross: 31.740 T

Tare: 13.800 T

Gross timestamp: 06/06/2023 14:24:10

Tare timestamp: 06/06/2023 14:21:48

Vehicle Registration: MV71 XVR

Grade Weight

Soils and Stones: 17.940 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277091

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 13:27 **Time Off Site** 13:36



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 277091

PO: 776

Ticket Ref: 277091

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:55:39

Tare timestamp: 12/06/2023 08:55:40

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277092

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 09:47 **Time Off Site** 10:15



Waste Producer Signature

Print Name m,c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRW

Driver Name: Dan Barrett

Registration Number:

Carrier Signature Dan Barrett

Receiver Signature

Weighbridge Details

Our Ref: 277092

PO: 776

Ticket Ref: 277092

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:51:35

Tare timestamp: 12/06/2023 08:51:35

Vehicle Registration: PN71 HRW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277093

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 14:01 **Time Off Site** 14:01



Waste Producer Signature

Print Name m,c
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRW

Driver Name: Dan Barrett

Registration Number:

Carrier Signature Dan Barrett

Receiver Signature

Weighbridge Details

Our Ref: 277093

PO: 776

Ticket Ref: 277093

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:51:55

Tare timestamp: 12/06/2023 08:51:56

Vehicle Registration: PN71 HRW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277094

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 09:25 **Time Off Site** 10:17



Waste Producer Signature

Print Name sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYX

Driver Name: Chris Scholes

Registration Number:

Carrier Signature Chris Scholes

Receiver Signature



Weighbridge Details

Our Ref: 277094

PO: 776

Ticket Ref: 277094

Gross: 32.000 T

Tare: 13.500 T

Gross timestamp: 06/06/2023 10:17:57

Tare timestamp: 06/06/2023 10:18:00

Vehicle Registration: MT19 SYX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277095

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 10:46 **Time Off Site** 10:57



Waste Producer Signature

Print Name Shaun
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYW

Driver Name: Jarek Kierepka

Registration Number:

Carrier Signature Jarek Kierepka

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 277095

PO: 776

Ticket Ref: 277095

Gross: 31.540 T

Tare: 13.000 T

Gross timestamp: 06/06/2023 11:30:11

Tare timestamp: 06/06/2023 11:29:41

Vehicle Registration: MT19 SYW

Grade Weight

Soils and Stones: 18.540 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277096

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

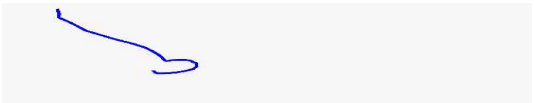
Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 09:24 **Time Off Site** 09:34



Waste Producer Signature

Print Name Shaun
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

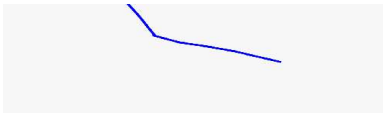
Vehicle Registration: MT19 SYW

Driver Name: Jarek Kierepka

Registration Number:

Carrier Signature Jarek Kierepka

Receiver Signature



Weighbridge Details

Our Ref: 277096

PO: 776

Ticket Ref: 277096

Gross: 30.920 T

Tare: 13.000 T

Gross timestamp: 06/06/2023 10:06:08

Tare timestamp: 06/06/2023 10:04:59

Vehicle Registration: MT19 SYW

Grade Weight

Soils and Stones: 17.920 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277097

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 10:41 **Time Off Site** 10:47



Waste Producer Signature

Print Name Shaun
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCY

Driver Name: Dawid Markowski

Carrier Signature Dawid Markowski

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 277097

PO: 776

Ticket Ref: 277097

Gross: 31.300 T

Tare: 13.000 T

Gross timestamp: 06/06/2023 11:16:42

Tare timestamp: 06/06/2023 11:16:25

Vehicle Registration: MV20 RCY

Grade Weight

Soils and Stones: 18.300 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277098

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 09:23 **Time Off Site** 09:28



Waste Producer Signature

Print Name Shaun
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCY

Driver Name: Dawid Markowski

Carrier Signature Dawid Markowski

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 277098

PO: 776

Ticket Ref: 277098

Gross: 31.180 T

Tare: 13.000 T

Gross timestamp: 06/06/2023 09:59:36

Tare timestamp: 06/06/2023 09:59:18

Vehicle Registration: MV20 RCY

Grade Weight

Soils and Stones: 18.180 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277099

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 13:16 **Time Off Site** 13:16



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Carrier Signature David McMullen

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 277099

PO: 776

Ticket Ref: 277099

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 12/06/2023 08:52:47

Tare timestamp: 12/06/2023 08:52:47

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277100

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 09:53 **Time Off Site** 09:53



Waste Producer Signature

Print Name Jack
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV71 XVR

Driver Name: Mark Buckley

Registration Number:

Carrier Signature Mark Buckley

Receiver Signature



Weighbridge Details

Our Ref: 277100

PO: 776

Ticket Ref: 277100

Gross: 31.320 T

Tare: 13.800 T

Gross timestamp: 06/06/2023 10:24:27

Tare timestamp: 06/06/2023 10:21:38

Vehicle Registration: MV71 XVR

Grade Weight

Soils and Stones: 17.520 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277101

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

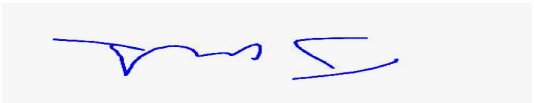
Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 10:54 **Time Off Site** 11:13



Waste Producer Signature

Print Name jack
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCZ

Driver Name: Wayne Roberts

Carrier Signature Wayne Roberts

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 277101

PO: 776

Ticket Ref: 8832

Gross: 30.360 T

Tare: 13.100 T

Gross timestamp: 06/06/2023 11:51:53

Tare timestamp: 06/06/2023 11:51:56

Vehicle Registration: MV20 RCZ

Grade Weight

Soils and Stones: 17.260 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/06/2023

Job Number: 277102

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes

PO: 776
Contact:

Time On Site 09:36 **Time Off Site** 09:36



Waste Producer Signature

Print Name jack
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCZ

Driver Name: Wayne Roberts

Carrier Signature Wayne Roberts

Registration Number:

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 277102

PO: 776

Ticket Ref: 8818

Gross: 31.100 T

Tare: 13.100 T

Gross timestamp: 06/06/2023 10:22:47

Tare timestamp: 06/06/2023 10:22:50

Vehicle Registration: MV20 RCZ

Grade Weight

Soils and Stones: 18.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/06/2023

Job Number: 277166

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 10:10 **Time Off Site** 10:58



Waste Producer Signature

Print Name Steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO68 WTA

Driver Name: Gordon Jones

Registration Number:

Carrier Signature Gordon Jones

Receiver Signature

Weighbridge Details

Our Ref: 277166

PO: 776

Ticket Ref: WHI9097

Gross: 36.720 T

Tare: 17.960 T

Gross timestamp: 09/06/2023 11:20:57

Tare timestamp: 09/06/2023 11:21:09

Vehicle Registration: PO68 WTA

Grade Weight

Soils and Stones: 18.760 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/06/2023

Job Number: 277168

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:26 **Time Off Site** 14:34



Waste Producer Signature

Print Name peter
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO68 WTC

Driver Name: John Griffin

Registration Number:

Carrier Signature John Griffin

Receiver Signature

Weighbridge Details

Our Ref: 277168

PO: 776

Ticket Ref: 9146

Gross: 42.400 T

Tare: 17.960 T

Gross timestamp: 09/06/2023 15:18:05

Tare timestamp: 09/06/2023 15:16:26

Vehicle Registration: PO68 WTC

Grade Weight

Soils and Stones: 24.440 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 08/06/2023

Job Number: 277170

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 14:22 **Time Off Site** 14:34

Load Details:

Driver Notes
ArtIcs



Waste Producer Signature

Print Name jck
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO68 WTC

Driver Name: John Griffin

Carrier Signature John Griffin

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 277170

PO: 776

Ticket Ref: 9039

Gross: 48.000 T

Tare: 17.960 T

Gross timestamp: 08/06/2023 15:09:42

Tare timestamp: 08/06/2023 15:07:45

Vehicle Registration: PO68 WTC

Grade Weight

Soils and Stones: 30.040 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/06/2023

Job Number: 277171

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 15:53 **Time Off Site** 16:20



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RDO

Driver Name: John Anderson

Registration Number:

Carrier Signature John Anderson

Receiver Signature

Weighbridge Details

Our Ref: 277171

PO: 776

Ticket Ref: 277171

Gross: 31.900 T

Tare: 13.100 T

Gross timestamp: 07/06/2023 16:20:40

Tare timestamp: 07/06/2023 16:20:35

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 18.800 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/06/2023

Job Number: 277174

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 14:27 **Time Off Site** 14:37



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RDO

Driver Name: John Anderson

Registration Number:

Carrier Signature John Anderson

Receiver Signature

Weighbridge Details

Our Ref: 277174

PO: 776

Ticket Ref: 277174

Gross: 31.640 T

Tare: 13.100 T

Gross timestamp: 07/06/2023 15:06:17

Tare timestamp: 07/06/2023 15:03:34

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 18.540 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/06/2023

Job Number: 277175

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 12:14 **Time Off Site** 12:23



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RDO

Driver Name: John Anderson

Registration Number:

Carrier Signature John Anderson

Receiver Signature

Weighbridge Details

Our Ref: 277175

PO: 776

Ticket Ref: 277175

Gross: 31.520 T

Tare: 13.100 T

Gross timestamp: 07/06/2023 12:49:24

Tare timestamp: 07/06/2023 12:44:33

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 18.420 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/06/2023

Job Number: 277176

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 10:55 **Time Off Site** 11:02



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RDO

Driver Name: John Anderson

Registration Number:

Carrier Signature John Anderson

Receiver Signature

Weighbridge Details

Our Ref: 277176

PO: 776

Ticket Ref: 277176

Gross: 30.700 T

Tare: 13.100 T

Gross timestamp: 07/06/2023 11:28:57

Tare timestamp: 07/06/2023 11:28:52

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 17.600 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/06/2023

Job Number: 277177

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:16 **Time Off Site** 09:22



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RDO

Driver Name: John Anderson

Registration Number:

Carrier Signature John Anderson

Receiver Signature

Weighbridge Details

Our Ref: 277177

PO: 776

Ticket Ref: 277177

Gross: 31.800 T

Tare: 13.100 T

Gross timestamp: 07/06/2023 10:15:56

Tare timestamp: 07/06/2023 10:10:23

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 18.700 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/06/2023

Job Number: 277178

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 07:04 **Time Off Site** 07:57



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RDO

Driver Name: John Anderson

Registration Number:

Carrier Signature John Anderson

Receiver Signature

Weighbridge Details

Our Ref: 277178

PO: 776

Ticket Ref: 277178

Gross: 30.880 T

Tare: 13.100 T

Gross timestamp: 07/06/2023 08:34:09

Tare timestamp: 07/06/2023 08:34:09

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 17.780 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 08/06/2023

Job Number: 277179

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 10:06 **Time Off Site** 10:40



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PF67 EAG

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 277179

PO: 776

Ticket Ref: 8987

Gross: 31.420 T

Tare: 13.500 T

Gross timestamp: 08/06/2023 10:41:36

Tare timestamp: 08/06/2023 10:40:49

Vehicle Registration: PF67 EAG

Grade Weight

Soils and Stones: 17.920 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 08/06/2023

Job Number: 277180

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 13:43 **Time Off Site** 14:17

Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PF67 EAG

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 277180

PO: 776

Ticket Ref: 9033

Gross: 31.800 T

Tare: 13.500 T

Gross timestamp: 08/06/2023 14:17:52

Tare timestamp: 08/06/2023 14:17:50

Vehicle Registration: PF67 EAG

Grade Weight

Soils and Stones: 18.300 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 08/06/2023

Job Number: 277181

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:31 **Time Off Site** 12:06



Waste Producer Signature

Print Name MC,
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PF67 EAG

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 277181

PO: 776

Ticket Ref: 9003

Gross: 31.140 T

Tare: 13.500 T

Gross timestamp: 08/06/2023 12:06:59

Tare timestamp: 08/06/2023 12:06:52

Vehicle Registration: PF67 EAG

Grade Weight

Soils and Stones: 17.640 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 13/06/2023

Job Number: 277182

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 00:00 **Time Off Site** 00:00

Waste Producer Signature

Print Name _____
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYW

Driver Name: Jarek Kierepka

Registration Number:

Carrier Signature Jarek Kierepka

Receiver Signature

Weighbridge Details

Our Ref: 277182

PO: 776

Ticket Ref: 277182

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 15/06/2023 11:32:24

Tare timestamp: 15/06/2023 11:32:25

Vehicle Registration: MT19 SYW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 13/06/2023

Job Number: 277559

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 13:35 **Time Off Site** 13:39



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYW

Driver Name: Jarek Kierepka

Registration Number:

Carrier Signature Jarek Kierepka

Receiver Signature



Weighbridge Details

Our Ref: 277559

PO: 776

Ticket Ref: 277559

Gross: 31.920 T

Tare: 13.000 T

Gross timestamp: 13/06/2023 15:11:15

Tare timestamp: 13/06/2023 15:11:00

Vehicle Registration: MT19 SYW

Grade Weight

Soils and Stones: 18.920 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 08/06/2023

Job Number: 277560

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Artics

PO: 776
Contact:

Time On Site 14:37 **Time Off Site** 14:49



Waste Producer Signature

Print Name Peter
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO68 WTA

Driver Name: Gordon Jones

Registration Number:

Carrier Signature Gordon Jones

Receiver Signature



Weighbridge Details

Our Ref: 277560

PO: 776

Ticket Ref: 941

Gross: 45.100 T

Tare: 17.960 T

Gross timestamp: 08/06/2023 15:23:54

Tare timestamp: 08/06/2023 15:24:02

Vehicle Registration: PO68 WTA

Grade Weight

Soils and Stones: 27.140 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 13/06/2023

Job Number: 277562

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 09:44 **Time Off Site** 09:54

Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYW

Driver Name: Jarek Kierepka

Carrier Signature Jarek Kierepka

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 277562

PO: 776

Ticket Ref: 277562

Gross: 34.340 T

Tare: 13.000 T

Gross timestamp: 13/06/2023 10:36:49

Tare timestamp: 13/06/2023 10:36:40

Vehicle Registration: MT19 SYW

Grade Weight

Soils and Stones: 21.340 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 13/06/2023

Job Number: 277563

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 11:12 **Time Off Site** 11:19



Waste Producer Signature

Print Name Sean
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYW

Driver Name: Jarek Kierepka

Registration Number:

Carrier Signature Jarek Kierepka

Receiver Signature



Weighbridge Details

Our Ref: 277563

PO: 776

Ticket Ref: 277563

Gross: 31.620 T

Tare: 13.000 T

Gross timestamp: 13/06/2023 12:48:19

Tare timestamp: 13/06/2023 12:47:09

Vehicle Registration: MT19 SYW

Grade Weight

Soils and Stones: 18.620 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:

Date: 13/06/2023

Job Number: 277923

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes

PO: 776
Contact:

Time On Site 00:00 **Time Off Site** 00:00

Waste Producer Signature

Print Name _____
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYW

Driver Name: Jarek Kierepka

Registration Number:

Carrier Signature Jarek Kierepka

Receiver Signature

Weighbridge Details

Our Ref: 277923

PO: 776

Ticket Ref: 277923

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 15/06/2023 11:33:12

Tare timestamp: 15/06/2023 11:33:13

Vehicle Registration: MT19 SYW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 13/06/2023

Job Number: 278221

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes
Artics

PO: 776
Contact:

Time On Site 11:02 **Time Off Site** 11:13



Waste Producer Signature

Print Name peter
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO68 WTC

Driver Name: John Griffin

Registration Number:

Carrier Signature John Griffin

Receiver Signature



Weighbridge Details

Our Ref: 278221

PO: 776

Ticket Ref: 9334

Gross: 41.880 T

Tare: 17.960 T

Gross timestamp: 13/06/2023 11:39:53

Tare timestamp: 13/06/2023 11:39:37

Vehicle Registration: PO68 WTC

Grade Weight

Soils and Stones: 23.920 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 13/06/2023

Job Number: 278222

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes
Artics

PO: 776
Contact:

Time On Site 11:24 **Time Off Site** 11:34

Waste Producer Signature

Print Name Steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO68 WTA

Driver Name: Gordon Jones

Carrier Signature Gordon Jones

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 278222

PO: 776

Ticket Ref: 9338

Gross: 38.180 T

Tare: 17.960 T

Gross timestamp: 13/06/2023 12:12:09

Tare timestamp: 13/06/2023 12:12:09

Vehicle Registration: PO68 WTA

Grade Weight

Soils and Stones: 20.220 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/07/2023

Job Number: 281982

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU AM

PO: 776
Contact:

Time On Site 10:33 **Time Off Site** 10:45

Load Details:

Driver Notes
1 x GRAB LOAD

Waste Producer Signature

Print Name Mark
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Registration Number:

Vehicle Registration: MV69 KJE

Driver Name: John Swift

Carrier Signature John Swift

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 281982

PO: 776

Ticket Ref: 282982

Gross: 32.000 T

Tare: 16.500 T

Gross timestamp: 07/07/2023 11:03:23

Tare timestamp: 07/07/2023 11:02:48

Vehicle Registration: MV69 KJE

Grade Weight

Soils and Stones: 15.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/07/2023

Job Number: 281983

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU AM

PO: 776
Contact:

Time On Site 11:05 **Time Off Site** 15:54

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name ste
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: MV69KJF

Driver Name: Terrence Jenkins

Carrier Signature Terrence Jenkins

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 281983

PO: 776

Ticket Ref: 281983

Gross: 29.240 T

Tare: 14.240 T

Gross timestamp: 10/07/2023 08:24:29

Tare timestamp: 10/07/2023 08:24:32

Vehicle Registration: MV69KJF

Grade Weight

Soils and Stones: 15.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/07/2023

Job Number: 281985

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

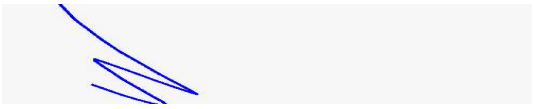
Order Details
HAU AM

PO: 776
Contact:

Time On Site 14:36 **Time Off Site** 15:54

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name Steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: MV69KJF

Driver Name: Terrence Jenkins

Carrier Signature Terrence Jenkins

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 281985

PO: 776

Ticket Ref: 281985

Gross: 29.240 T

Tare: 14.240 T

Gross timestamp: 10/07/2023 08:24:43

Tare timestamp: 10/07/2023 08:24:44

Vehicle Registration: MV69KJF

Grade Weight

Soils and Stones: 15.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 10/07/2023

Job Number: 281986

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

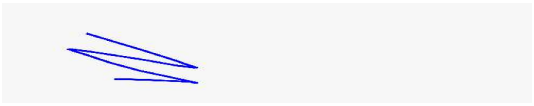
Order Details
HAU AM

PO: 776
Contact:

Time On Site 14:13 **Time Off Site** 15:00

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name Steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: MV69KJF

Driver Name: Terrence Jenkins

Carrier Signature Terrence Jenkins

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 281986

PO: 776

Ticket Ref: 281986

Gross: 29.240 T

Tare: 14.240 T

Gross timestamp: 11/07/2023 13:59:06

Tare timestamp: 11/07/2023 13:59:06

Vehicle Registration: MV69KJF

Grade Weight

Soils and Stones: 15.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 10/07/2023

Job Number: 281987

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU AM

PO: 776
Contact:

Time On Site 13:40 **Time Off Site** 14:00

Load Details:

Driver Notes
1 x GRAB LOAD

Waste Producer Signature

Print Name Steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: MV69KJF

Driver Name: Terrence Jenkins

Carrier Signature Terrence Jenkins

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 281987

PO: 776

Ticket Ref: 281987

Gross: 29.240 T

Tare: 14.240 T

Gross timestamp: 11/07/2023 13:59:25

Tare timestamp: 11/07/2023 13:59:26

Vehicle Registration: MV69KJF

Grade Weight

Soils and Stones: 15.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 11/07/2023

Job Number: 281988

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

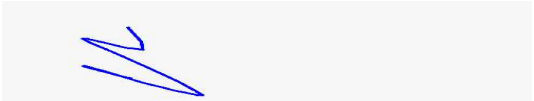
Order Details
HAU AM

PO: 776
Contact:

Time On Site 08:07 **Time Off Site** 09:17

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name Steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Registration Number:

Vehicle Registration: MV69KJF

Driver Name: Terrence Jenkins

Carrier Signature Terrence Jenkins

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 281988

PO: 776

Ticket Ref: 281988

Gross: 29.240 T

Tare: 14.240 T

Gross timestamp: 12/07/2023 13:40:11

Tare timestamp: 12/07/2023 13:40:12

Vehicle Registration: MV69KJF

Grade Weight

Soils and Stones: 15.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 11/07/2023

Job Number: 282361

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 10:08 **Time Off Site** 10:19

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name jack
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: MV69 KJE

Driver Name: John Swift

Carrier Signature John Swift

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 282361

PO: 776

Ticket Ref: 282361

Gross: 31.420 T

Tare: 16.500 T

Gross timestamp: 11/07/2023 10:34:41

Tare timestamp: 11/07/2023 10:34:22

Vehicle Registration: MV69 KJE

Grade Weight

Soils and Stones: 14.920 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 11/07/2023

Job Number: 282362

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 08:21 **Time Off Site** 08:54

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: MV69 KJA

Driver Name: Iain McDermott

Carrier Signature Iain McDermott

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 282362

PO: 776

Ticket Ref: 282362

Gross: 32.000 T

Tare: 16.500 T

Gross timestamp: 11/07/2023 08:54:27

Tare timestamp: 11/07/2023 08:54:42

Vehicle Registration: MV69 KJA

Grade Weight

Soils and Stones: 15.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 11/07/2023

Job Number: 282363

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 08:46 **Time Off Site** 09:05

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name jack
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Registration Number:

Vehicle Registration: MV69 KJE

Driver Name: John Swift

Carrier Signature John Swift

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 282363

PO: 776

Ticket Ref: 282363

Gross: 29.240 T

Tare: 14.240 T

Gross timestamp: 12/07/2023 13:11:55

Tare timestamp: 12/07/2023 13:11:57

Vehicle Registration: MV69 KJE

Grade Weight

Soils and Stones: 15.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 11/07/2023

Job Number: 282364

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

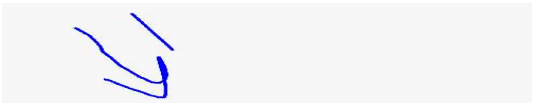
Order Details
HAU

PO: 776
Contact:

Time On Site 09:17 **Time Off Site** 10:48

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name Steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: MV69KJF

Driver Name: Terrence Jenkins

Carrier Signature Terrence Jenkins

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 282364

PO: 776

Ticket Ref: 282364

Gross: 29.240 T

Tare: 14.240 T

Gross timestamp: 12/07/2023 13:40:50

Tare timestamp: 12/07/2023 13:40:51

Vehicle Registration: MV69KJF

Grade Weight

Soils and Stones: 15.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 11/07/2023

Job Number: 282365

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 14:58 **Time Off Site** 15:09

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name jack
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Registration Number:

Vehicle Registration: MV69 KJE

Driver Name: John Swift

Carrier Signature John Swift

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 282365

PO: 776

Ticket Ref: 282365

Gross: 32.220 T

Tare: 16.500 T

Gross timestamp: 11/07/2023 15:27:21

Tare timestamp: 11/07/2023 15:26:16

Vehicle Registration: MV69 KJE

Grade Weight

Soils and Stones: 15.720 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 11/07/2023

Job Number: 282403

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 14:46 **Time Off Site** 15:14

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number:

Vehicle Registration: MV69 KJA

Driver Name: Iain McDermott

Carrier Signature Iain McDermott

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

Weighbridge Details

Our Ref: 282403

PO: 776

Ticket Ref: 282403

Gross: 32.000 T

Tare: 16.500 T

Gross timestamp: 11/07/2023 15:14:32

Tare timestamp: 11/07/2023 15:14:35

Vehicle Registration: MV69 KJA

Grade Weight

Soils and Stones: 15.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/09/2023

Job Number: 290121

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU 08:00

PO: 776
Contact:

Time On Site 08:46 **Time Off Site** 08:49

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYX

Driver Name: Chris Scholes

Carrier Signature Chris Scholes

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 290121

PO: 776

Ticket Ref: 290121

Gross: 32.000 T

Tare: 13.500 T

Gross timestamp: 06/09/2023 09:26:30

Tare timestamp: 06/09/2023 09:26:36

Vehicle Registration: MT19 SYX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/09/2023

Job Number: 290122

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU 08:00

PO: 776
Contact:

Time On Site 13:04 **Time Off Site** 13:14

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Carrier Signature Steve Monaghan

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 290122

PO: 776

Ticket Ref: 15210

Gross: 34.080 T

Tare: 13.000 T

Gross timestamp: 06/09/2023 13:34:27

Tare timestamp: 06/09/2023 13:34:32

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 21.080 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/09/2023

Job Number: 290123

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU 08:00

PO: 776
Contact:

Time On Site 10:17 **Time Off Site** 10:48

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYX

Driver Name: Chris Scholes

Carrier Signature Chris Scholes

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 290123

PO: 776

Ticket Ref: 290123

Gross: 32.000 T

Tare: 13.500 T

Gross timestamp: 06/09/2023 10:49:23

Tare timestamp: 06/09/2023 10:49:26

Vehicle Registration: MT19 SYX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/09/2023

Job Number: 290124

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU 08:00

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 14:24 **Time Off Site** 14:33



Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 290124

PO: 776

Ticket Ref: 15231

Gross: 32.620 T

Tare: 13.000 T

Gross timestamp: 06/09/2023 15:01:17

Tare timestamp: 06/09/2023 14:58:52

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 19.620 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/09/2023

Job Number: 290125

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU 08:00

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 08:41 **Time Off Site** 09:16



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 290125

PO: 776

Ticket Ref: 15170

Gross: 31.420 T

Tare: 13.500 T

Gross timestamp: 06/09/2023 09:17:42

Tare timestamp: 06/09/2023 09:17:12

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 17.920 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/09/2023

Job Number: 290126

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

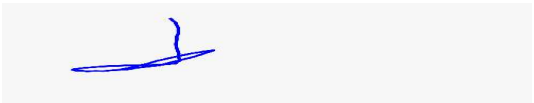
Load Details:

Order Details
HAU 08:00

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 11:44 **Time Off Site** 13:29



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 290126

PO: 776

Ticket Ref: 15208

Gross: 31.700 T

Tare: 13.500 T

Gross timestamp: 06/09/2023 13:30:01

Tare timestamp: 06/09/2023 13:30:04

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.200 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/09/2023

Job Number: 290127

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU 08:00

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 10:30 **Time Off Site** 11:00

Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 290127

PO: 776

Ticket Ref: 15187

Gross: 30.920 T

Tare: 13.500 T

Gross timestamp: 06/09/2023 11:01:06

Tare timestamp: 06/09/2023 11:01:12

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 17.420 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/09/2023

Job Number: 290128

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU 08:00

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 11:32 **Time Off Site** 11:32



Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYX

Driver Name: Chris Scholes

Registration Number:

Carrier Signature Chris Scholes

Receiver Signature



Weighbridge Details

Our Ref: 290128

PO: 776

Ticket Ref: 290128

Gross: 32.000 T

Tare: 13.500 T

Gross timestamp: 06/09/2023 13:26:54

Tare timestamp: 06/09/2023 13:26:57

Vehicle Registration: MT19 SYX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/09/2023

Job Number: 290129

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU 08:00

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 10:35 **Time Off Site** 10:40



Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 290129

PO: 776

Ticket Ref: 15189

Gross: 34.940 T

Tare: 13.000 T

Gross timestamp: 06/09/2023 11:07:47

Tare timestamp: 06/09/2023 11:07:51

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 21.940 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/09/2023

Job Number: 290130

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU 08:00

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 08:44 **Time Off Site** 08:59



Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 290130

PO: 776

Ticket Ref: 15173

Gross: 33.620 T

Tare: 13.000 T

Gross timestamp: 06/09/2023 09:29:55

Tare timestamp: 06/09/2023 09:27:56

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 20.620 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290311

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 10:39 **Time Off Site** 10:39

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCZ

Driver Name: Wayne Roberts

Carrier Signature Wayne Roberts

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 290311

PO: 776

Ticket Ref: 15296

Gross: 30.800 T

Tare: 13.100 T

Gross timestamp: 07/09/2023 11:22:18

Tare timestamp: 07/09/2023 11:22:24

Vehicle Registration: MV20 RCZ

Grade Weight

Soils and Stones: 17.700 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290312

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 09:25 **Time Off Site** 09:46

Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RDO

Driver Name: John Anderson

Carrier Signature John Anderson

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 290312

PO: 776

Ticket Ref: 15285

Gross: 32.700 T

Tare: 13.100 T

Gross timestamp: 07/09/2023 10:03:17

Tare timestamp: 07/09/2023 10:02:54

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 19.600 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290313

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 09:13 **Time Off Site** 09:13

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCZ

Driver Name: Wayne Roberts

Carrier Signature Wayne Roberts

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 290313

PO: 776

Ticket Ref: 15282

Gross: 31.260 T

Tare: 13.100 T

Gross timestamp: 07/09/2023 10:10:32

Tare timestamp: 07/09/2023 10:10:34

Vehicle Registration: MV20 RCZ

Grade Weight

Soils and Stones: 18.160 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290314

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 08:38 **Time Off Site** 08:39



Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 290314

PO: 776

Ticket Ref: 290314

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 11/09/2023 14:59:27

Tare timestamp: 11/09/2023 14:59:30

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290315

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 10:46 **Time Off Site** 11:06

Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RDO

Driver Name: John Anderson

Registration Number:

Carrier Signature John Anderson

Receiver Signature

Weighbridge Details

Our Ref: 290315

PO: 776

Ticket Ref: 15297

Gross: 31.960 T

Tare: 13.100 T

Gross timestamp: 07/09/2023 11:21:43

Tare timestamp: 07/09/2023 11:21:23

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 18.860 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290316

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 08:43 **Time Off Site** 08:47

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Carrier Signature Steve Monaghan

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 290316

PO: 776

Ticket Ref: 15280

Gross: 32.180 T

Tare: 13.000 T

Gross timestamp: 07/09/2023 09:21:08

Tare timestamp: 07/09/2023 09:20:47

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 19.180 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290317

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 09:56 **Time Off Site** 09:56



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 290317

PO: 776

Ticket Ref: 290317

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 11/09/2023 15:01:13

Tare timestamp: 11/09/2023 15:01:15

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290318

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 10:01 **Time Off Site** 10:05



Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCX

Driver Name: Steve Monaghan

Registration Number:

Carrier Signature Steve Monaghan

Receiver Signature

Weighbridge Details

Our Ref: 290318

PO: 776

Ticket Ref: 15291

Gross: 34.120 T

Tare: 13.000 T

Gross timestamp: 07/09/2023 10:33:12

Tare timestamp: 07/09/2023 10:32:45

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 21.120 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290319

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

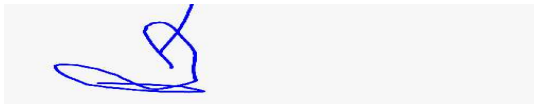
Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 10:03 **Time Off Site** 10:08



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSD

Driver Name: Ian Walsh

Registration Number:

Carrier Signature Ian Walsh

Receiver Signature



Weighbridge Details

Our Ref: 290319

PO: 776

Ticket Ref: 290319

Gross: 31.600 T

Tare: 13.100 T

Gross timestamp: 07/09/2023 10:35:02

Tare timestamp: 07/09/2023 10:31:30

Vehicle Registration: PN71 HSD

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290320

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

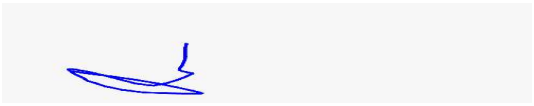
Order Details
HAU

PO: 776
Contact:

Time On Site 08:45 **Time Off Site** 08:51

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSD

Driver Name: Ian Walsh

Carrier Signature Ian Walsh

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 290320

PO: 776

Ticket Ref: 290320

Gross: 31.380 T

Tare: 13.100 T

Gross timestamp: 07/09/2023 09:25:53

Tare timestamp: 07/09/2023 09:22:17

Vehicle Registration: PN71 HSD

Grade Weight

Soils and Stones: 18.280 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290517

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 14:02 **Time Off Site** 14:10

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name Steve b
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Chris Linsdell

Carrier Signature Chris Linsdell

Registration Number:

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 290517

PO: 776

Ticket Ref: WHI-15321

Gross: 32.160 T

Tare: 13.100 T

Gross timestamp: 07/09/2023 14:40:30

Tare timestamp: 07/09/2023 14:38:34

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 19.060 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290518

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 14:18 **Time Off Site** 14:33



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSD

Driver Name: Ian Walsh

Registration Number:

Carrier Signature Ian Walsh

Receiver Signature



Weighbridge Details

Our Ref: 290518

PO: 776

Ticket Ref: 290518

Gross: 27.660 T

Tare: 13.100 T

Gross timestamp: 07/09/2023 15:07:30

Tare timestamp: 07/09/2023 14:57:24

Vehicle Registration: PN71 HSD

Grade Weight

Soils and Stones: 14.560 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290519

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 14:17 **Time Off Site** 14:17



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 290519

PO: 776

Ticket Ref: 290519

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 11/09/2023 15:02:45

Tare timestamp: 11/09/2023 15:02:47

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290520

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776
Contact:

Time On Site 14:06 **Time Off Site** 14:16

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name Rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Carrier Signature Dave Pearce

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 290520

PO: 776

Ticket Ref: 290520

Gross: 31.240 T

Tare: 13.600 T

Gross timestamp: 07/09/2023 14:45:53

Tare timestamp: 07/09/2023 14:45:40

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 17.640 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/09/2023

Job Number: 290524

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 776
Contact:

Time On Site 13:46 **Time Off Site** 13:47



Waste Producer Signature

Print Name rob
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PF67 EAG

Driver Name: Mark Heaton

Registration Number:

Carrier Signature Mark Heaton

Receiver Signature



Weighbridge Details

Our Ref: 290524

PO: 776

Ticket Ref: 15317

Gross: 31.500 T

Tare: 13.100 T

Gross timestamp: 07/09/2023 14:18:13

Tare timestamp: 07/09/2023 14:17:50

Vehicle Registration: PF67 EAG

Grade Weight

Soils and Stones: 18.400 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/11/2023

Job Number: 296143

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 15:28 **Time Off Site** 16:14



Waste Producer Signature

Print Name Steven
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PF67 EAC

Driver Name: Mark Buckley

Registration Number:

Carrier Signature Mark Buckley

Receiver Signature



Weighbridge Details

Our Ref: 296143

PO: 0776

Ticket Ref: 296143

Gross: 31.800 T

Tare: 13.500 T

Gross timestamp: 01/11/2023 16:15:34

Tare timestamp: 01/11/2023 16:15:05

Vehicle Registration: PF67 EAC

Grade Weight

Soils and Stones: 18.300 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 30/10/2023

Job Number: 296146

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 14:30 **Time Off Site** 14:41



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 296146

PO: 0776

Ticket Ref: 296146

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 31/10/2023 08:35:36

Tare timestamp: 31/10/2023 08:35:39

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 30/10/2023

Job Number: 296147

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 08:40 **Time Off Site** 08:41

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Carrier Signature David McMullen

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 296147

PO: 0776

Ticket Ref: 296147

Gross: 31.640 T

Tare: 13.100 T

Gross timestamp: 30/10/2023 09:22:37

Tare timestamp: 30/10/2023 09:22:55

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.540 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 30/10/2023

Job Number: 296148

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 11:59 **Time Off Site** 12:00

Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 296148

PO: 0776

Ticket Ref: 296148

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 31/10/2023 08:36:03

Tare timestamp: 31/10/2023 08:36:05

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/10/2023

Job Number: 296149

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 14:54 **Time Off Site** 14:55



Waste Producer Signature

Print Name Steven
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRW

Driver Name: Dan Barrett

Registration Number:

Carrier Signature Dan Barrett

Receiver Signature

Weighbridge Details

Our Ref: 296149

PO: 0776

Ticket Ref: 296149

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 01/11/2023 13:23:34

Tare timestamp: 01/11/2023 13:23:36

Vehicle Registration: PN71 HRW

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 30/10/2023

Job Number: 296150

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 10:28 **Time Off Site** 10:29

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Carrier Signature Mike Fitzgerald

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 296150

PO: 0776

Ticket Ref: 296150

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 31/10/2023 08:36:37

Tare timestamp: 31/10/2023 08:36:39

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 30/10/2023

Job Number: 296151

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 10:18 **Time Off Site** 10:18

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Carrier Signature David McMullen

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 296151

PO: 0776

Ticket Ref: 296151

Gross: 31.160 T

Tare: 13.100 T

Gross timestamp: 30/10/2023 11:06:01

Tare timestamp: 30/10/2023 11:06:06

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.060 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 30/10/2023

Job Number: 296152

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 08:45 **Time Off Site** 08:46

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Carrier Signature Mike Fitzgerald

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 296152

PO: 0776

Ticket Ref: 296152

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 31/10/2023 08:37:05

Tare timestamp: 31/10/2023 08:37:07

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/10/2023

Job Number: 296155

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 15:35 **Time Off Site** 16:16



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 296155

PO: 0776

Ticket Ref: 296155

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 01/11/2023 13:24:18

Tare timestamp: 01/11/2023 13:24:20

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/10/2023

Job Number: 296156

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 13:59 **Time Off Site** 13:59



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature



Weighbridge Details

Our Ref: 296156

PO: 0776

Ticket Ref: 296156

Gross: 31.260 T

Tare: 13.100 T

Gross timestamp: 31/10/2023 14:46:43

Tare timestamp: 31/10/2023 14:46:47

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.160 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/10/2023

Job Number: 296157

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 15:27 **Time Off Site** 15:54

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name Steven
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PF67 EAC

Driver Name: Mark Buckley

Carrier Signature Mark Buckley

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 296157

PO: 0776

Ticket Ref: 296157

Gross: 31.040 T

Tare: 13.500 T

Gross timestamp: 31/10/2023 16:07:23

Tare timestamp: 31/10/2023 16:08:12

Vehicle Registration: PF67 EAC

Grade Weight

Soils and Stones: 17.540 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/10/2023

Job Number: 296158

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 08:59 **Time Off Site** 09:00

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Carrier Signature David McMullen

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 296158

PO: 0776

Ticket Ref: 296158

Gross: 31.240 T

Tare: 13.100 T

Gross timestamp: 31/10/2023 10:10:43

Tare timestamp: 31/10/2023 10:10:47

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.140 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/10/2023

Job Number: 296159

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 13:48 **Time Off Site** 13:48

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Carrier Signature Mike Fitzgerald

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 296159

PO: 0776

Ticket Ref: 296159

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 01/11/2023 13:37:50

Tare timestamp: 01/11/2023 13:37:53

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/10/2023

Job Number: 296160

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 11:52 **Time Off Site** 11:52

Waste Producer Signature

Print Name _____
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 296160

PO: 0776

Ticket Ref: 296160

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 01/11/2023 13:38:15

Tare timestamp: 01/11/2023 13:38:18

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/10/2023

Job Number: 296161

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

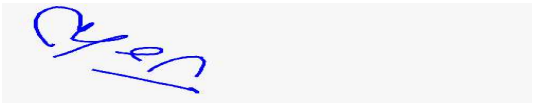
Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 08:59 **Time Off Site** 09:00



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 296161

PO: 0776

Ticket Ref: 296161

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 01/11/2023 13:38:49

Tare timestamp: 01/11/2023 13:38:51

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/10/2023

Job Number: 296162

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

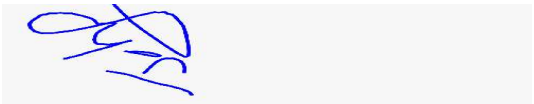
Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 15:37 **Time Off Site** 15:38



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 296162

PO: 0776

Ticket Ref: 296162

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 01/11/2023 13:39:14

Tare timestamp: 01/11/2023 13:39:16

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/10/2023

Job Number: 296163

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 10:51 **Time Off Site** 10:51

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Carrier Signature David McMullen

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 296163

PO: 0776

Ticket Ref: 296163

Gross: 31.380 T

Tare: 13.100 T

Gross timestamp: 31/10/2023 12:01:16

Tare timestamp: 31/10/2023 12:01:20

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.280 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/11/2023

Job Number: 296927

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 08:45 **Time Off Site** 08:46



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number:

Carrier Signature David McMullen

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 296927

PO: 0776

Ticket Ref: 296927

Gross: 31.220 T

Tare: 13.100 T

Gross timestamp: 01/11/2023 09:42:14

Tare timestamp: 01/11/2023 09:42:18

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 18.120 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/11/2023

Job Number: 296928

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 10:25 **Time Off Site** 10:26

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Carrier Signature David McMullen

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 296928

PO: 0776

Ticket Ref: 296928

Gross: 30.920 T

Tare: 13.100 T

Gross timestamp: 01/11/2023 11:12:40

Tare timestamp: 01/11/2023 11:12:44

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 17.820 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/11/2023

Job Number: 296929

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 08:51 **Time Off Site** 08:52

Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 296929

PO: 0776

Ticket Ref: 296929

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 02/11/2023 13:05:05

Tare timestamp: 02/11/2023 13:05:08

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/11/2023

Job Number: 296930

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 11:53 **Time Off Site** 11:53

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Carrier Signature David McMullen

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 296930

PO: 0776

Ticket Ref: 296930

Gross: 30.880 T

Tare: 13.100 T

Gross timestamp: 01/11/2023 12:36:27

Tare timestamp: 01/11/2023 12:36:45

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 17.780 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/11/2023

Job Number: 296931

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 14:52 **Time Off Site** 14:54

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Carrier Signature David McMullen

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 296931

PO: 0776

Ticket Ref: 296931

Gross: 30.820 T

Tare: 13.100 T

Gross timestamp: 01/11/2023 15:42:12

Tare timestamp: 01/11/2023 15:42:16

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 17.720 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/11/2023

Job Number: 296932

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 10:25 **Time Off Site** 10:26



Waste Producer Signature

Print Name Paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 296932

PO: 0776

Ticket Ref: 296932

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 02/11/2023 13:05:40

Tare timestamp: 02/11/2023 13:05:42

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/11/2023

Job Number: 296933

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 14:51 **Time Off Site** 14:52



Waste Producer Signature

Print Name Paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 296933

PO: 0776

Ticket Ref: 296933

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 02/11/2023 13:06:10

Tare timestamp: 02/11/2023 13:06:12

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/11/2023

Job Number: 296934

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 11:49 **Time Off Site** 11:50

Waste Producer Signature

Print Name Paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVU

Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 296934

PO: 0776

Ticket Ref: 296934

Gross: 31.800 T

Tare: 13.300 T

Gross timestamp: 02/11/2023 13:07:00

Tare timestamp: 02/11/2023 13:07:03

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 18.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 01/11/2023

Job Number: 297246

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 14:20 **Time Off Site** 14:37



Waste Producer Signature

Print Name Neil
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCY

Driver Name: Dawid Markowski

Registration Number:

Carrier Signature Dawid Markowski

Receiver Signature



VAT number: 123 3632 47
Company registration number: 04962016

Weighbridge Details

Our Ref: 297246

PO: 0776

Ticket Ref: 297246

Gross: 31.580 T

Tare: 13.000 T

Gross timestamp: 01/11/2023 15:22:23

Tare timestamp: 01/11/2023 15:22:08

Vehicle Registration: MV20 RCY

Grade Weight

Soils and Stones: 18.580 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/11/2023

Job Number: 297800

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 11:22 **Time Off Site** 11:36

Waste Producer Signature

Print Name _____
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 297800

PO: 0776

Ticket Ref: 297800

Gross: 31.640 T

Tare: 13.600 T

Gross timestamp: 07/11/2023 12:02:30

Tare timestamp: 07/11/2023 12:02:16

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 18.040 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/11/2023

Job Number: 297801

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 13:49 **Time Off Site** 14:15



Waste Producer Signature

Print Name Mark
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 297801

PO: 0776

Ticket Ref: 297801

Gross: 31.480 T

Tare: 13.600 T

Gross timestamp: 07/11/2023 14:49:07

Tare timestamp: 07/11/2023 14:49:04

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 17.880 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 07/11/2023

Job Number: 297802

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 09:50 **Time Off Site** 10:08



Waste Producer Signature

Print Name Mark
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 297802

PO: 0776

Ticket Ref: 297802

Gross: 31.840 T

Tare: 13.600 T

Gross timestamp: 07/11/2023 10:40:24

Tare timestamp: 07/11/2023 10:40:27

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 18.240 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 08/11/2023

Job Number: 298164

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355

PO:

Contact:

Time On Site 13:57 **Time Off Site** 14:26



Waste Producer Signature

Print Name Mark
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: WU19 JCO

Driver Name: Thomas Staunton

Registration Number:

Carrier Signature Thomas Staunton

Receiver Signature

Weighbridge Details

Our Ref: 298164

PO:

Ticket Ref: 298164

Gross: 33.000 T

Tare: 16.400 T

Gross timestamp: 08/11/2023 14:27:04

Tare timestamp: 08/11/2023 14:27:04

Vehicle Registration: WU19 JCO

Grade Weight

Soils and Stones: 16.600 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 08/11/2023

Job Number: 298165

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO:

Contact:

Time On Site 14:37 **Time Off Site** 14:51

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name Paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV69 KJE

Driver Name: John Swift

Carrier Signature John Swift

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 298165

PO:

Ticket Ref: 298165

Gross: 32.000 T

Tare: 16.500 T

Gross timestamp: 08/11/2023 15:06:50

Tare timestamp: 08/11/2023 15:06:53

Vehicle Registration: MV69 KJE

Grade Weight

Soils and Stones: 15.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 08/11/2023

Job Number: 298166

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

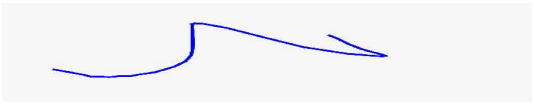
PO:

Contact:

Time On Site 12:51 **Time Off Site** 12:52

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name mark
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV69 KJA

Driver Name: Iain McDermott

Registration Number:

Carrier Signature Iain McDermott

Receiver Signature

Weighbridge Details

Our Ref: 298166

PO:

Ticket Ref: 298166

Gross: 32.000 T

Tare: 16.500 T

Gross timestamp: 08/11/2023 12:52:38

Tare timestamp: 08/11/2023 12:52:40

Vehicle Registration: MV69 KJA

Grade Weight

Soils and Stones: 15.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 08/11/2023

Job Number: 298167

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO:

Contact:

Time On Site 11:14 **Time Off Site** 11:54

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name mark
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV69 KJA

Driver Name: Iain McDermott

Registration Number:

Carrier Signature Iain McDermott

Receiver Signature

Weighbridge Details

Our Ref: 298167

PO:

Ticket Ref: 298167

Gross: 32.000 T

Tare: 16.500 T

Gross timestamp: 08/11/2023 11:54:13

Tare timestamp: 08/11/2023 11:14:46

Vehicle Registration: MV69 KJA

Grade Weight

Soils and Stones: 15.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/11/2023

Job Number: 298262

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355

PO:

Contact:

Time On Site 08:33 **Time Off Site** 08:33

Waste Producer Signature

Print Name paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV69 KJA

Driver Name: Iain McDermott

Registration Number:

Carrier Signature Iain McDermott

Receiver Signature

Weighbridge Details

Our Ref: 298262

PO:

Ticket Ref: 298262

Gross: 32.000 T

Tare: 16.500 T

Gross timestamp: 09/11/2023 09:34:15

Tare timestamp: 09/11/2023 08:33:49

Vehicle Registration: MV69 KJA

Grade Weight

Soils and Stones: 15.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/11/2023

Job Number: 298263

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO:

Contact:

Time On Site 11:03 **Time Off Site** 11:18

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355

Waste Producer Signature

Print Name mark
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV69KJF

Driver Name: Terence Jenkins

Carrier Signature Terence Jenkins

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 298263

PO:

Ticket Ref: W

Gross: 32.370 T

Tare: 16.440 T

Gross timestamp: 09/11/2023 11:18:23

Tare timestamp: 09/11/2023 11:18:34

Vehicle Registration: MV69KJF

Grade Weight

Soils and Stones: 15.930 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/11/2023

Job Number: 298264

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO:

Contact:

Time On Site 08:55 **Time Off Site** 09:09

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name Paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV69 KJE

Driver Name: John Swift

Carrier Signature John Swift

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 298264

PO:

Ticket Ref: 298264

Gross: 32.000 T

Tare: 16.500 T

Gross timestamp: 09/11/2023 09:32:56

Tare timestamp: 09/11/2023 09:32:56

Vehicle Registration: MV69 KJE

Grade Weight

Soils and Stones: 15.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 21/11/2023

Job Number: 300005

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU ASAP

PO: Steve
Contact:

Time On Site 13:31 **Time Off Site** 13:39

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Carrier Signature David McMullen

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 300005

PO: Steve

Ticket Ref: 300005

Gross: 30.640 T

Tare: 13.100 T

Gross timestamp: 21/11/2023 14:05:37

Tare timestamp: 21/11/2023 14:05:42

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 17.540 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 24/11/2023

Job Number: 300602

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355

PO: Steve
Contact:

Time On Site 09:44 **Time Off Site** 10:34



Waste Producer Signature

Print Name Stephen
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HSC

Driver Name: Dave Pearce

Registration Number:

Carrier Signature Dave Pearce

Receiver Signature

Weighbridge Details

Our Ref: 300602

PO: Steve

Ticket Ref: 300602

Gross: 31.820 T

Tare: 13.600 T

Gross timestamp: 24/11/2023 10:36:02

Tare timestamp: 24/11/2023 10:35:50

Vehicle Registration: PN71 HSC

Grade Weight

Soils and Stones: 18.220 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/01/2024

Job Number: 305050

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

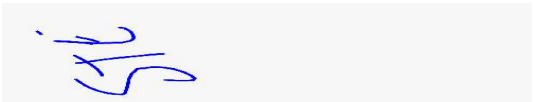
Load Details:

Order Details
HAU AM

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355

PO: Steve
Contact:

Time On Site 08:26 **Time Off Site** 08:26



Waste Producer Signature

Print Name ste backhouse
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MT19 SYW

Driver Name: Mark Buckley

Registration Number:

Carrier Signature Mark Buckley

Receiver Signature

Weighbridge Details

Our Ref: 305050

PO: Steve

Ticket Ref: 305050

Gross: 31.280 T

Tare: 13.000 T

Gross timestamp: 05/01/2024 09:06:54

Tare timestamp: 05/01/2024 09:06:47

Vehicle Registration: MT19 SYW

Grade Weight

Soils and Stones: 18.280 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/01/2024

Job Number: 305051

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU AM

PO: Steve
Contact:

Time On Site 07:38 **Time Off Site** 08:37

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name steven
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RDO

Driver Name: John Anderson

Carrier Signature John Anderson

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 305051

PO: Steve

Ticket Ref: 25469

Gross: 31.520 T

Tare: 13.100 T

Gross timestamp: 05/01/2024 09:01:02

Tare timestamp: 05/01/2024 08:58:24

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 18.420 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/01/2024

Job Number: 305107

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU ASAP

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355

PO: Steve
Contact:

Time On Site 09:06 **Time Off Site** 09:55



Waste Producer Signature

Print Name Stephen
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN71 HRZ

Driver Name: Andy Fouracre

Registration Number:

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 305107

PO: Steve

Ticket Ref: 25485

Gross: 31.700 T

Tare: 13.500 T

Gross timestamp: 05/01/2024 09:56:43

Tare timestamp: 05/01/2024 09:56:46

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.200 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 05/01/2024

Job Number: 305108

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU ASAP

PO: Steve
Contact:

Time On Site 09:05 **Time Off Site** 09:21

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name stephen
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV20 RCZ

Driver Name: Wayne Roberts

Carrier Signature Wayne Roberts

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 305108

PO: Steve

Ticket Ref: 25489

Gross: 30.780 T

Tare: 13.100 T

Gross timestamp: 05/01/2024 10:19:06

Tare timestamp: 05/01/2024 10:19:10

Vehicle Registration: MV20 RCZ

Grade Weight

Soils and Stones: 17.680 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 12/01/2024

Job Number: 306014

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: Steve
Contact:

Time On Site 13:28 **Time Off Site** 13:28

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PN67 EAC

Driver Name: John Mcging

Carrier Signature John Mcging

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 306014

PO: Steve

Ticket Ref: WHI26235

Gross: 32.500 T

Tare: 13.500 T

Gross timestamp: 12/01/2024 13:41:47

Tare timestamp: 12/01/2024 13:41:55

Vehicle Registration: PN67 EAC

Grade Weight

Soils and Stones: 19.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 11/01/2024

Job Number: 306015

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: Steve
Contact:

Time On Site 14:46 **Time Off Site** 17:00

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: PO18 TVT

Driver Name: Mark Heaton

Carrier Signature Mark Heaton

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 306015

PO: Steve

Ticket Ref: 306015

Gross: 31.300 T

Tare: 13.300 T

Gross timestamp: 12/01/2024 08:46:59

Tare timestamp: 12/01/2024 08:46:55

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 18.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 17/01/2024

Job Number: 306672

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: Steve
Contact:

Time On Site 10:35 **Time Off Site** 10:51

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name ady
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV69 KJE

Driver Name: John Swift

Carrier Signature John Swift

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 306672

PO: Steve

Ticket Ref: 306672

Gross: 32.500 T

Tare: 16.500 T

Gross timestamp: 17/01/2024 11:07:56

Tare timestamp: 17/01/2024 11:07:59

Vehicle Registration: MV69 KJE

Grade Weight

Soils and Stones: 16.000 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 17/01/2024

Job Number: 306673

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: Steve
Contact:

Time On Site 12:14 **Time Off Site** 12:48

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355



Waste Producer Signature

Print Name paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV69 KJA

Driver Name: Iain McDermott

Registration Number:

Carrier Signature Iain McDermott

Receiver Signature

Weighbridge Details

Our Ref: 306673

PO: Steve

Ticket Ref: 306673

Gross: 32.000 T

Tare: 16.500 T

Gross timestamp: 17/01/2024 12:48:56

Tare timestamp: 17/01/2024 12:48:58

Vehicle Registration: MV69 KJA

Grade Weight

Soils and Stones: 15.500 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence:

Waste Management Licence:
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 17/01/2024

Job Number: 306674

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: Steve
Contact:

Time On Site 11:12 **Time Off Site** 12:00

Load Details:

Driver Notes
1X FULL LOAD MUCK AWAY
SITE CONTACT (JACK): 07741458355

Waste Producer Signature

Print Name paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number:

Vehicle Registration: MV69 KJA

Driver Name: Iain McDermott

Carrier Signature Iain McDermott

Registration Number:

Receiver Signature

Weighbridge Details

Our Ref: 306674

PO: Steve

Ticket Ref: 306674

Gross: 31.190 T

Tare: 14.500 T

Gross timestamp: 18/01/2024 09:21:40

Tare timestamp: 18/01/2024 09:21:21

Vehicle Registration: MV69 KJA

Grade Weight

Soils and Stones: 16.690 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 18/01/2024

Job Number: 307050

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU ASAP

PO: 0776
Contact:

Time On Site 13:30 **Time Off Site** 13:48

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name paddy
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: MV20 RDO
Driver Name: John Anderson

Registration Number:

Carrier Signature John Anderson

Receiver Signature



Weighbridge Details

Our Ref: 307050

PO: 0776

Ticket Ref: 26931

Gross: 29.760 T

Tare: 13.100 T

Gross timestamp: 18/01/2024 14:19:05

Tare timestamp: 18/01/2024 14:15:12

Vehicle Registration: MV20 RDO

Grade Weight

Soils and Stones: 16.660 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 31/01/2024

Job Number: 309087

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU ASAP

PO: 0776
Contact:

Time On Site 14:21 **Time Off Site** 15:23

Load Details:

Driver Notes
Steve Backhouse 07813 042 479



Waste Producer Signature

Print Name Steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: PO18 TVT
Driver Name: Mark Heaton

Carrier Signature Mark Heaton

Registration Number:

Receiver Signature



Weighbridge Details

Our Ref: 309087

PO: 0776

Ticket Ref: 28819

Gross: 31.480 T

Tare: 13.100 T

Gross timestamp: 31/01/2024 15:36:58

Tare timestamp: 31/01/2024 15:36:18

Vehicle Registration: PO18 TVT

Grade Weight

Soils and Stones: 18.380 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:

Date: 05/02/2024

Job Number: 309884

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

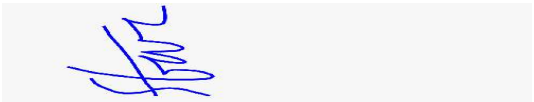
Load Details:

Order Details
HAU ASAP

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 14:40 **Time Off Site** 14:58



Waste Producer Signature

Print Name steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331

Vehicle Registration: MV20 RCX

Driver Name: John Mcging

Registration Number:

Carrier Signature John Mcging

Receiver Signature

Weighbridge Details

Our Ref: 309884

PO: 0776

Ticket Ref: WHI29359

Gross: 31.700 T

Tare: 13.000 T

Gross timestamp: 05/02/2024 15:25:19

Tare timestamp: 05/02/2024 15:25:22

Vehicle Registration: MV20 RCX

Grade Weight

Soils and Stones: 18.700 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 06/02/2024

Job Number: 310022

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Load Details:

Order Details
HAU PM

Driver Notes
Steve Backhouse 07813 042 479

PO: 0776
Contact:

Time On Site 11:15 **Time Off Site** 11:15



Waste Producer Signature

Print Name Patrick
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
WHITEHEAD RESTORATION LTD
Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: PO18 TVU
Driver Name: Mike Fitzgerald

Registration Number:

Carrier Signature Mike Fitzgerald

Receiver Signature

Weighbridge Details

Our Ref: 310022

PO: 0776

Ticket Ref: 310022

Gross: 31.190 T

Tare: 13.240 T

Gross timestamp: 07/02/2024 09:33:08

Tare timestamp: 07/02/2024 09:33:03

Vehicle Registration: PO18 TVU

Grade Weight

Soils and Stones: 17.950 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:

Date: 28/02/2024

Job Number: 313703

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776

Contact:

Time On Site 14:37 **Time Off Site** 14:37

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates



Waste Producer Signature

Print Name fozz
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number: EPR/JB3701XB

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 313703

PO: 0776

Ticket Ref: 313703

Gross: 30.260 T

Tare: 13.600 T

Gross timestamp: 28/02/2024 15:42:32

Tare timestamp: 28/02/2024 15:42:36

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 16.660 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:

Date: 28/02/2024

Job Number: 313704

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776

Contact:

Time On Site 12:13 **Time Off Site** 12:13

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates



Waste Producer Signature

Print Name fozz
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331

Vehicle Registration: PN71 HRX

Driver Name: David McMullen

Registration Number: EPR/JB3701XB

Carrier Signature David McMullen

Receiver Signature

Weighbridge Details

Our Ref: 313704

PO: 0776

Ticket Ref: 313704

Gross: 31.520 T

Tare: 13.600 T

Gross timestamp: 28/02/2024 13:48:14

Tare timestamp: 28/02/2024 13:48:18

Vehicle Registration: PN71 HRX

Grade Weight

Soils and Stones: 17.920 T

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:

Date: 06/03/2024

Job Number: 314660

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 776

Contact:

Time On Site 06:55 **Time Off Site** 07:40

Load Details:

Driver Notes
1 x GRAB LOAD



Waste Producer Signature

Print Name steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Registration Number: CBDU97331

Vehicle Registration: MV69 KJA

Driver Name: Iain McDermott

Carrier Signature Iain McDermott

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ

Registration Number: EPR/JB3701XB

Print Name: V Campbell

Receiver Signature VC

A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ
VAT Reg: 123 3632 47
Company Reg: 04962016

ID:314660 Date:06-03-24

WASTE PRODUCER:
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley,
Manchester, M9 0RA
Service: HAU
PO: 776

WEIGHTS:
Ticket Ref: 314660
GROSS: 32.140 T | 06-03-24 07:40
TARE: 16.500 T | 06-03-24 07:40
NET: 15.640 T

Soils and Stones 17 05 04
15.640 T

CARRIER/HAULIER:
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft
Commerce Park, Salford, M27 8BQ
CARRIER REG CBDU97331
VEHICLE REG MV69 KJA

WASTE RECEIVER:
A1 SERVICES (MANCHESTER) LTD
Overman Way, Swinton, M27 8UJ
PERMIT EPR/JB3701XB

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

CARRIER:



Print name: Iain McDermott

WASTE RECEIVER:



Print name: darren

Heidelberg Materials UK Recycling
Mayo House • 4 Overman Way • Agecroft Commerce Park • Salford • M27 8BQ
Tel: 0161 736 2020 • Fax: 0161743 0202

Heidelberg Materials UK Recycling is a trading name of A1 Services (Manchester) Limited, a private limited company incorporated in England and Wales with registered number 04962016 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. A1 Services (Manchester) Limited is a member of the group headed by Heidelberg Materials AG.

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 03/04/2024

Job Number: 318624

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 12:19 **Time Off Site** 13:47

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates

Waste Producer Signature

Print Name Paul
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: PN71 HRZ
Driver Name: Andy Fouracre

Registration Number: EPR/JB3701XB

Carrier Signature Andy Fouracre

Receiver Signature

Weighbridge Details

Our Ref: 318624

PO: 0776

Ticket Ref: 35363

Gross: 31.620 T

Tare: 13.500 T

Gross timestamp: 03/04/2024 13:47:18

Tare timestamp: 03/04/2024 13:47:22

Vehicle Registration: PN71 HRZ

Grade Weight

Soils and Stones: 18.120 T

Heidelberg Materials

Heidelberg Materials UK Recycling

Mayo House • 4 Overman Way • Agecroft Commerce Park • Salford • M27 8BQ
Tel: 0161 736 2020 • Fax: 0161743 0202

Heidelberg Materials UK Recycling is a trading name of A1 Services (Manchester) Limited, a private limited company incorporated in England and Wales with registered number 04962016 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. A1 Services (Manchester) Limited is a member of the group headed by Heidelberg Materials AG.

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/04/2024

Job Number: 320255

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

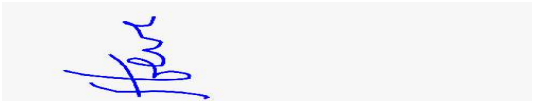
Order Details
HAU

PO: 0776
Contact:

Time On Site 08:09 **Time Off Site** 08:20

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates



Waste Producer Signature

Print Name steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: WP73 VOJ
Driver Name: John Mcging

Registration Number: EPR/JB3701XB

Carrier Signature John Mcging

Receiver Signature

Weighbridge Details

Our Ref: 320255

PO: 0776

Ticket Ref: WHI35796

Gross: 30.600 T

Tare: 13.200 T

Gross timestamp: 09/04/2024 09:04:46

Tare timestamp: 09/04/2024 09:05:05

Vehicle Registration: WP73 VOJ

Grade Weight

Soils and Stones: 17.400 T

Heidelberg Materials

Heidelberg Materials UK Recycling

Mayo House • 4 Overman Way • Agecroft Commerce Park • Salford • M27 8BQ
Tel: 0161 736 2020 • Fax: 0161743 0202

Heidelberg Materials UK Recycling is a trading name of A1 Services (Manchester) Limited, a private limited company incorporated in England and Wales with registered number 04962016 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. A1 Services (Manchester) Limited is a member of the group headed by Heidelberg Materials AG.

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/04/2024

Job Number: 320257

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 11:22 **Time Off Site** 12:16

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates



Waste Producer Signature

Print Name steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: WP73 VOJ
Driver Name: John Mcging

Registration Number: EPR/JB3701XB

Carrier Signature John Mcging

Receiver Signature

Weighbridge Details

Our Ref: 320257

PO: 0776

Ticket Ref: WHI35861

Gross: 31.660 T

Tare: 13.200 T

Gross timestamp: 09/04/2024 12:46:47

Tare timestamp: 09/04/2024 12:46:54

Vehicle Registration: WP73 VOJ

Grade Weight

Soils and Stones: 18.460 T

Heidelberg Materials UK Recycling
Mayo House • 4 Overman Way • Agecroft Commerce Park • Salford • M27 8BQ
Tel: 0161 736 2020 • Fax: 0161743 0202

Heidelberg Materials UK Recycling is a trading name of A1 Services (Manchester) Limited, a private limited company incorporated in England and Wales with registered number 04962016 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. A1 Services (Manchester) Limited is a member of the group headed by Heidelberg Materials AG.

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/04/2024

Job Number: 320258

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

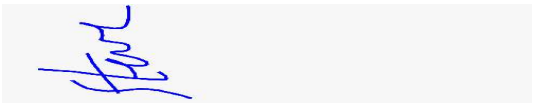
Order Details
HAU

PO: 0776
Contact:

Time On Site 13:33 **Time Off Site** 13:44

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates



Waste Producer Signature

Print Name steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: WP73 VOJ
Driver Name: John Mcging

Registration Number: EPR/JB3701XB

Carrier Signature John Mcging

Receiver Signature

Weighbridge Details

Our Ref: 320258

PO: 0776

Ticket Ref: WHI35885

Gross: 31.160 T

Tare: 13.200 T

Gross timestamp: 09/04/2024 14:20:35

Tare timestamp: 09/04/2024 14:20:39

Vehicle Registration: WP73 VOJ

Grade Weight

Soils and Stones: 17.960 T

Heidelberg Materials

Heidelberg Materials UK Recycling

Mayo House • 4 Overman Way • Agecroft Commerce Park • Salford • M27 8BQ
Tel: 0161 736 2020 • Fax: 0161743 0202

Heidelberg Materials UK Recycling is a trading name of A1 Services (Manchester) Limited, a private limited company incorporated in England and Wales with registered number 04962016 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. A1 Services (Manchester) Limited is a member of the group headed by Heidelberg Materials AG.

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/04/2024

Job Number: 320259

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 13:53 **Time Off Site** 14:03

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: MV71 XVR
Driver Name: Antony. Kingston

Registration Number: EPR/JB3701XB

Carrier Signature Antony. Kingston

Receiver Signature

Weighbridge Details

Our Ref: 320259

PO: 0776

Ticket Ref: WHI 35894

Gross: 31.460 T

Tare: 13.200 T

Gross timestamp: 09/04/2024 14:41:05

Tare timestamp: 09/04/2024 14:41:16

Vehicle Registration: MV71 XVR

Grade Weight

Soils and Stones: 18.260 T

Heidelberg Materials

Heidelberg Materials UK Recycling

Mayo House • 4 Overman Way • Agecroft Commerce Park • Salford • M27 8BQ
Tel: 0161 736 2020 • Fax: 0161743 0202

Heidelberg Materials UK Recycling is a trading name of A1 Services (Manchester) Limited, a private limited company incorporated in England and Wales with registered number 04962016 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. A1 Services (Manchester) Limited is a member of the group headed by Heidelberg Materials AG.

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/04/2024

Job Number: 320261

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

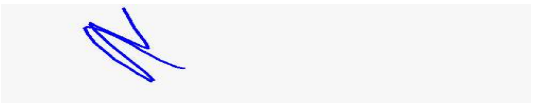
Order Details
HAU

PO: 0776
Contact:

Time On Site 12:20 **Time Off Site** 12:41

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates



Waste Producer Signature

Print Name john
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: MV71 XVR
Driver Name: Antony. Kingston

Registration Number: EPR/JB3701XB

Carrier Signature Antony. Kingston

Receiver Signature

Weighbridge Details

Our Ref: 320261

PO: 0776

Ticket Ref: WHI 35865

Gross: 31.520 T

Tare: 13.200 T

Gross timestamp: 09/04/2024 13:17:43

Tare timestamp: 09/04/2024 13:18:05

Vehicle Registration: MV71 XVR

Grade Weight

Soils and Stones: 18.320 T

Heidelberg Materials

Heidelberg Materials UK Recycling

Mayo House • 4 Overman Way • Agecroft Commerce Park • Salford • M27 8BQ
Tel: 0161 736 2020 • Fax: 0161743 0202

Heidelberg Materials UK Recycling is a trading name of A1 Services (Manchester) Limited, a private limited company incorporated in England and Wales with registered number 04962016 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. A1 Services (Manchester) Limited is a member of the group headed by Heidelberg Materials AG.

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/04/2024

Job Number: 320262

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 10:16 **Time Off Site** 10:27

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates



Waste Producer Signature

Print Name John
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: MV71 XVR
Driver Name: Antony. Kingston

Registration Number: EPR/JB3701XB

Carrier Signature Antony. Kingston

Receiver Signature

Weighbridge Details

Our Ref: 320262

PO: 0776

Ticket Ref: WHI 35833

Gross: 31.660 T

Tare: 13.200 T

Gross timestamp: 09/04/2024 11:17:47

Tare timestamp: 09/04/2024 11:17:53

Vehicle Registration: MV71 XVR

Grade Weight

Soils and Stones: 18.460 T

Heidelberg Materials

Heidelberg Materials UK Recycling

Mayo House • 4 Overman Way • Agecroft Commerce Park • Salford • M27 8BQ
Tel: 0161 736 2020 • Fax: 0161743 0202

Heidelberg Materials UK Recycling is a trading name of A1 Services (Manchester) Limited, a private limited company incorporated in England and Wales with registered number 04962016 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. A1 Services (Manchester) Limited is a member of the group headed by Heidelberg Materials AG.

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/04/2024

Job Number: 320263

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

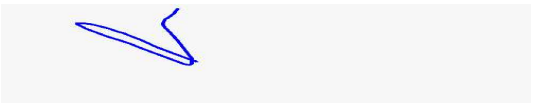
Order Details
HAU

PO: 0776
Contact:

Time On Site 08:31 **Time Off Site** 08:57

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates



Waste Producer Signature

Print Name paul
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: MV71 XVR
Driver Name: Antony. Kingston

Registration Number: EPR/JB3701XB

Carrier Signature Antony. Kingston

Receiver Signature

Weighbridge Details

Our Ref: 320263

PO: 0776

Ticket Ref: WHI 35808

Gross: 30.200 T

Tare: 13.200 T

Gross timestamp: 09/04/2024 09:39:53

Tare timestamp: 09/04/2024 09:40:07

Vehicle Registration: MV71 XVR

Grade Weight

Soils and Stones: 17.000 T

Heidelberg Materials

Heidelberg Materials UK Recycling

Mayo House • 4 Overman Way • Agecroft Commerce Park • Salford • M27 8BQ
Tel: 0161 736 2020 • Fax: 0161743 0202

Heidelberg Materials UK Recycling is a trading name of A1 Services (Manchester) Limited, a private limited company incorporated in England and Wales with registered number 04962016 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. A1 Services (Manchester) Limited is a member of the group headed by Heidelberg Materials AG.

Duty of Care - Controlled Waste Transfer Note

Waste Carrier Licence: CBDU97331

Waste Management Licence:
EPR/JB3701XB - Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ
EPR/JB3701XB - Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ
EPR/JB3701XB - Land Restoration (Northern) Ltd, Wharf Street, Salford, M54TY
EPR/JB3701XB - Overman Way, Swinton, M27 8UJ

Annual Waste Transfer Note - valid for 12 months from:
Date: 09/04/2024

Job Number: 320264

Waste Producer
JOHN SOUTHWORTH BUILDERS LTD
776 Victoria Avenue, Blackley, Manchester, M9 0RA

Grade & EWC
Soils and Stones - 17 05 04

SIC Code:

Order Details
HAU

PO: 0776
Contact:

Time On Site 09:47 **Time Off Site** 10:35

Load Details:

Driver Notes
Steve Backhouse 07813 042 479; Ring to Open Gates



Waste Producer Signature

Print Name steve
Signing represents total acceptance of all the Terms and Conditions

I (the customer) do hereby declare that the service contracted for as defined above has been carried out to my complete satisfaction. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011. Signing represents acceptance of the Terms and Conditions.

Waste Carrier
A1 SERVICES (MANCHESTER) LTD
Mayo House, 4 Overman Way, Agecroft Commerce Park, Salford, M27 8BQ

Waste Receiver
A1 SERVICES (MANCHESTER) LTD
Whitehead Restoration, Lower Green Lane, Astley, Manchester, M29 7JZ

Registration Number: CBDU97331
Vehicle Registration: WP73 VOJ
Driver Name: John Mcging

Registration Number: EPR/JB3701XB

Carrier Signature John Mcging

Receiver Signature

Weighbridge Details

Our Ref: 320264

PO: 0776

Ticket Ref: WHI35826

Gross: 31.060 T

Tare: 13.200 T

Gross timestamp: 09/04/2024 10:39:22

Tare timestamp: 09/04/2024 10:39:27

Vehicle Registration: WP73 VOJ

Grade Weight

Soils and Stones: 17.860 T