



Bengal Street, Ancoats Remediation Verification Report

For Northern Group

Date: 29 April 2022

Doc ref: 12703-HYD-XX-RP-GE-0004

DOCUMENT CONTROL SHEET

Issued by	Hydrock Consultants Limited Northern Assurance Buildings 9-21 Princess Street Manchester M2 4DN	Tel: 0161 804 5550 www.hydrock.com
Client	Northern Group	
Project name	Bengal Street, Ancoats	
Title	Remediation Verification Report	
Doc ref	12703-HYD-XX-RP-GE-0004	
Hydrock Project no.	12703	
Status	S2	
Date	29/04/2022	

Document Production Record		
Issue Number	P01	Name
Prepared by	Danny Hope BSc (Hons) MSc MCIWEM C.WEM CEnv SiLC	
Checked by	Jason Bradley BSc (Hons) MSc FGS	
Approved by	Danny Hope BSc (Hons) MSc MCIWEM C.WEM CEnv SiLC	

Document Revision Record			
Issue Number	Status	Date	Revision Details
P01	S2	29/04/2022	1st Issue

Hydrock Consultants Limited has prepared this report in accordance with the instructions of the above-named client for their sole and specific use. Any third parties who may use the information contained herein do so at their own risk.

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1. INTRODUCTION

1.1 Background and Terms of Reference

In April 2022, Hydrock Consultants Limited (Hydrock) was commissioned by Northern Group (the client) to prepare a Remediation Verification Report (RVR) for a site known as 3 Bengal Street, located in Ancoats, Manchester. Preparation of this RVR follows completion of a ground investigation, remediation strategy and remedial works carried out at the site between 2019 and 2022.

The site is rectangular in shape covering approximately 0.14Ha and is currently disused with demolition rubble covering the surface.

The finished development comprises a 10 storey building with single storey basement for mixed commercial and residential end uses.

A site location plan, a site survey plan showing the locations of historic exploratory trial pits and boreholes, and a proposed development layout are presented in Appendix A.

Planning permission Ref. 120893/FO/2018 (included in Appendix D) has been issued by Manchester City Council. Contamination is covered by condition 6, as follows:

Notwithstanding the Phase 1 desk study stamped as received by the City Council, as Local Planning Authority, on the 7 August 2018, (a) before the development hereby approved commences, the following information shall be submitted for approval in writing by the City Council, as Local Planning Authority:

- Unexploded Ordnance Survey report;
- Site investigation and risk assessment report;
- Remediation strategy

Once approved, the development shall then be carried out in accordance with the approved details.

(b) When the phase of development commences, the development shall be carried out in accordance with the previously agreed Remediation Strategy and a Completion/Verification Report shall be submitted to and approved in writing by the City Council as local planning authority prior to the first occupation of the residential element of the development.

In the event that ground contamination, groundwater contamination and/or ground gas, not previously identified, are found to be present on the site at any time before the development is occupied, then development shall cease and/or the development shall not be occupied until, a report outlining what measures, if any, are required to remediate the land (the Revised Remediation Strategy) is submitted to and approved in writing by the City Council as local planning authority and the development shall be carried out in accordance with the Revised Remediation Strategy, which shall take precedence over any Remediation Strategy or earlier Revised Remediation Strategy.

The Planning Decision Notice (120893/FO/2018) is included in Appendix B. The letter detailing the discharge of the pre-commencement condition requiring an approved remediation strategy is also in Appendix B.

1.2 Objectives

This verification report is the final report of a series that is required to discharge planning conditions relating to contamination and is based on the tasks set out in the Remediation Strategy prepared by Hydrock in January 2020. The overall objective is to demonstrate that the agreed remediation strategy has been complied with and that the site has been rendered Suitable for Use.

1.3 Parties Involved in Remedial Works

Remedial works mainly involved the removal of asbestos contaminated soils and the excavation and re-use of materials on site in accordance with the approved remediation strategy.

- The main bulk earthworks and civils contractor for the development was J Reddington.

Hydrock was not engaged to undertake any watching brief visits.

1.4 List of Previous Reports

The site has been the subject of a number of environmental investigations and assessments. In preparing the verification report, the following documents were consulted and should be read in conjunction with this report:

- Curtins Consulting Ltd, February 2017, Phase 1 Preliminary Site Assessment at Bengal Street, Manchester, ref. B062731.003/MH/8158;
- Hydrock, December 2019, Ground Investigation Report, Bengal Street Ancoats, ref. 12703-HYD-GI-RP-GE-0001;
- Hydrock, January 2020, Remediation Strategy, Bengal Street Ancoats, ref. 12703-HYD-RS-RP-GE-0002; and
- Hydrock, February 2020, Materials Management Plan, Bengal Street Ancoats, ref. 12703-HYD-XX-XX-GE-0003.

2. REMEDIATION STRATEGY

2.1 Background

The Hydrock Remediation Strategy summarised the key risk drivers onsite requiring remediation as the following:

- Buried ACM in the form of asbestos insulation lagging and asbestos cement containing Crocidolite and Chrysotile identified at one location;
- Asbestos (Crocidolite) fibres in the Made Ground at one location; and
- Elevated concentrations of arsenic, lead and PAH in the Made Ground.

The above reports (section 1.4) were submitted to the local authority and were deemed sufficient to obtain discharge of the pre-commencement condition requiring an approved remediation strategy. The remediation strategy, if implemented, would render the site suitable for its proposed end use.

Full details of the remedial requirements are provided in the remediation strategy.

2.2 Key Issues requiring remedial activities

After options appraisal, the following methodologies were selected for implementation.

Table 2.1: Remedial approaches

Remedial Approach - Pollutant Linkage	Pollution Linkages Treated
The Introduction of a single storey basement and hardstanding cover across site footprint, and its construction will see the majority of Made Ground disposed. Both of which will sever the linkage between the source and the end user.	PL1, PL2, PL3
For any Made Ground to be retained on site: Materials management, comprising excavation, screening (including ACM hand picking), and re-use of suitable soils / off-site disposal of unsuitable soils in accordance with an approved MMP.	PL4
For any Surplus Made Ground after basement excavation: Excavation and Disposal which effectively removes the source of the contamination. WAC testing will, be required to determine the materials classification as waste.	PL1, PL2, PL3 and PL4.

2.3 Summary of Remediation Requirements

Based upon the findings of the previous site investigations, risk assessments and a Remediation Options Appraisal, the remedial actions were undertaken to create a site which is suitable for its proposed end

use. All works were completed in accordance with the “CLAIRE Definition of Waste Development Industry Code of Practice, 2nd Edition” and a Material Management Plan was produced and then signed off by a “Qualified Person” (QP).

The remediation works were designed to maximise the re-use of soils on site and minimise off-site disposal (however, the requirement for a basement excavation dictated volumes required for removal), whilst recognising the end goals of the various specifications.

The following remedial activities were undertaken to deliver the site Suitable for Use (SFU) for the defined residential end use.

- Task 1: Project setup and management, including liaison with the Local Authority, Environment Agency and Health and Safety Executive, where necessary, with appropriate permits / licences / consents / approvals granted.
- Task 2: Appointment of contractors.
- Task 3: Pre-works air quality boundary monitoring for dust and asbestos, before earthworks commence and during the earthworks.
- Task 4: Asbestos awareness briefing and toolbox talk provided to the Main Contractor and all site staff.
- Task 5: Excavation and segregation of the material at ‘TT01’ to depth of its known presence. To be overseen by Consultant watching brief.
- Task 6: Stockpile sampling & Handpicking (where feasible) of visible ACM in area of ‘TT01’.
- Task 7: Break out of any areas of relict hardstanding and former basement, below ground obstructions and old drainage systems, processing of the arisings for re-use, and below slab inspection.
- Task 8: Earthworks.
- Task 9: Stockpile testing and re-use on-site or disposal off-site of excess soils to appropriate waste management facilities.
- Task 10: Placement of Service Corridor.
- Task 11: Supervision, Verification and Reporting.

3. REMEDIATION WORKS UNDERTAKEN

J Reddington Ltd (JRL) was appointed as the main construction contractor. JRL appointed Fibre Clear Analytical Ltd to undertake boundary and reassurance airborne monitoring for asbestos fibres as was required by the remediation strategy, the monitoring records are included in Appendix D.

The design of the project included a basement, which required excavation of materials and off-site disposal of those materials to enable the project to be realised. This work was undertaken by JRL in early 2020.

Included in Appendix C are hazardous waste consignment notes which detail three movements of soils and stones contaminated with asbestos totalling 60,000kg dated February 2020.

Hydrock did not have a supervision or watching brief role on the project. Hydrock was provided with waste transfer notes detailing the materials removed from the basement by the client, these are dated February to March 2020. These are included within Appendix C. Hydrock was not provided with a total volume of soils for off-site disposal.

There was no requirement for remediation relating to controlled waters, hence no further comment is required on this matter.

There was no requirement for gas protection measures, hence no further comment is required on this matter.

There are no landscaped areas in the proposed development, hence no further comment is required on this matter.

4. CONCLUSION

As stated, Hydrock did not have a supervision or watching brief role on the project.

The design of the project included a basement, which required excavation of materials and off-site disposal of those materials to enable the project to be realised.

The contaminant linkages identified in the Hydrock ground investigation and remediation strategy have been broken via off-site disposal of contaminated soils.

Waste transfer notes provided by the client demonstrate that the contaminant linkages have been broken and therefore, the completed development is considered suitable for use.

Appendix A

Drawings



Project Id: C-12703

Project Title: Bengal Street, Ancoats

Location: Manchester

Client: Northern Group

Title: Site Plan

Scale: 1:12500

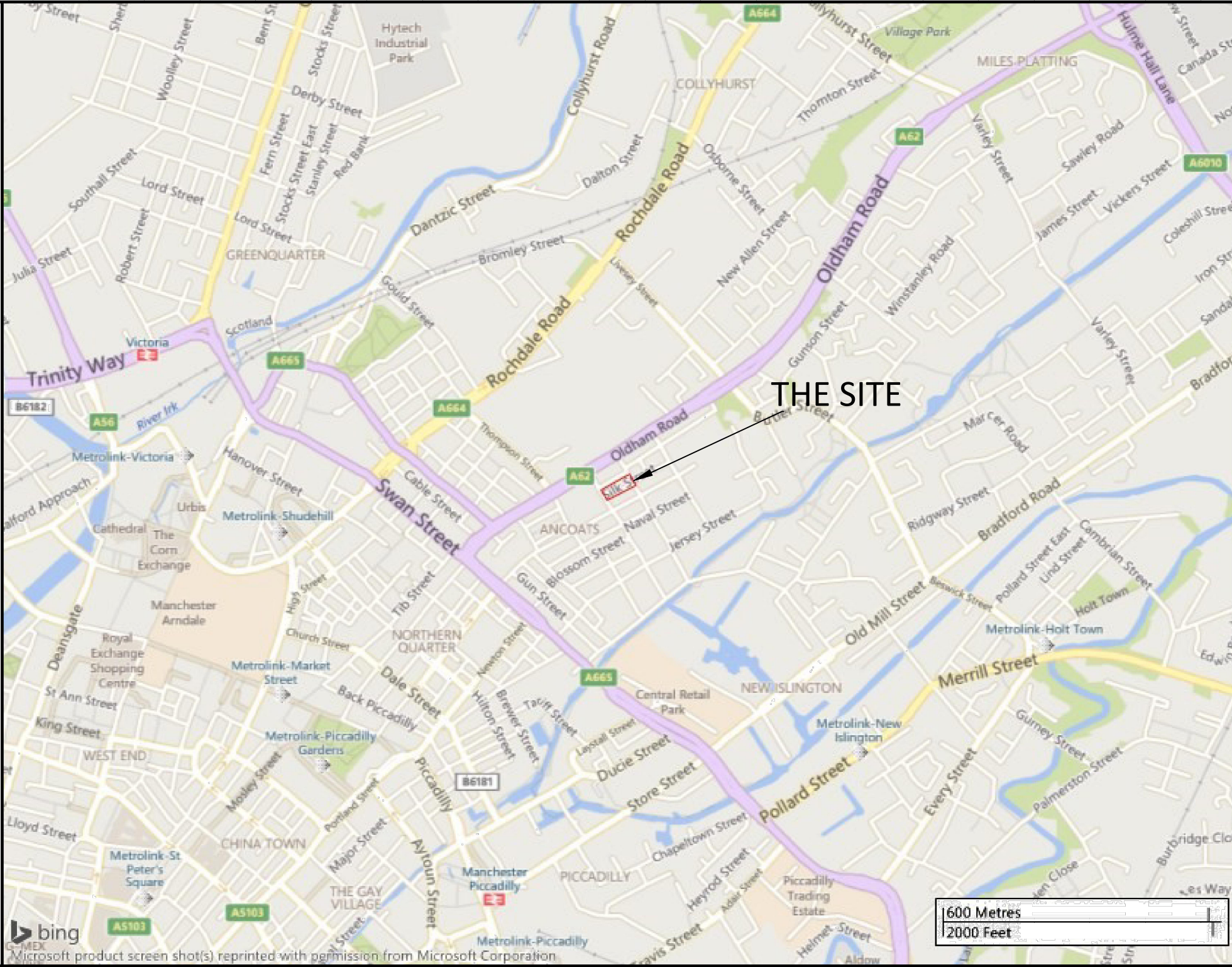
Engineer: JB

Contractor: VC Drilling Ltd.

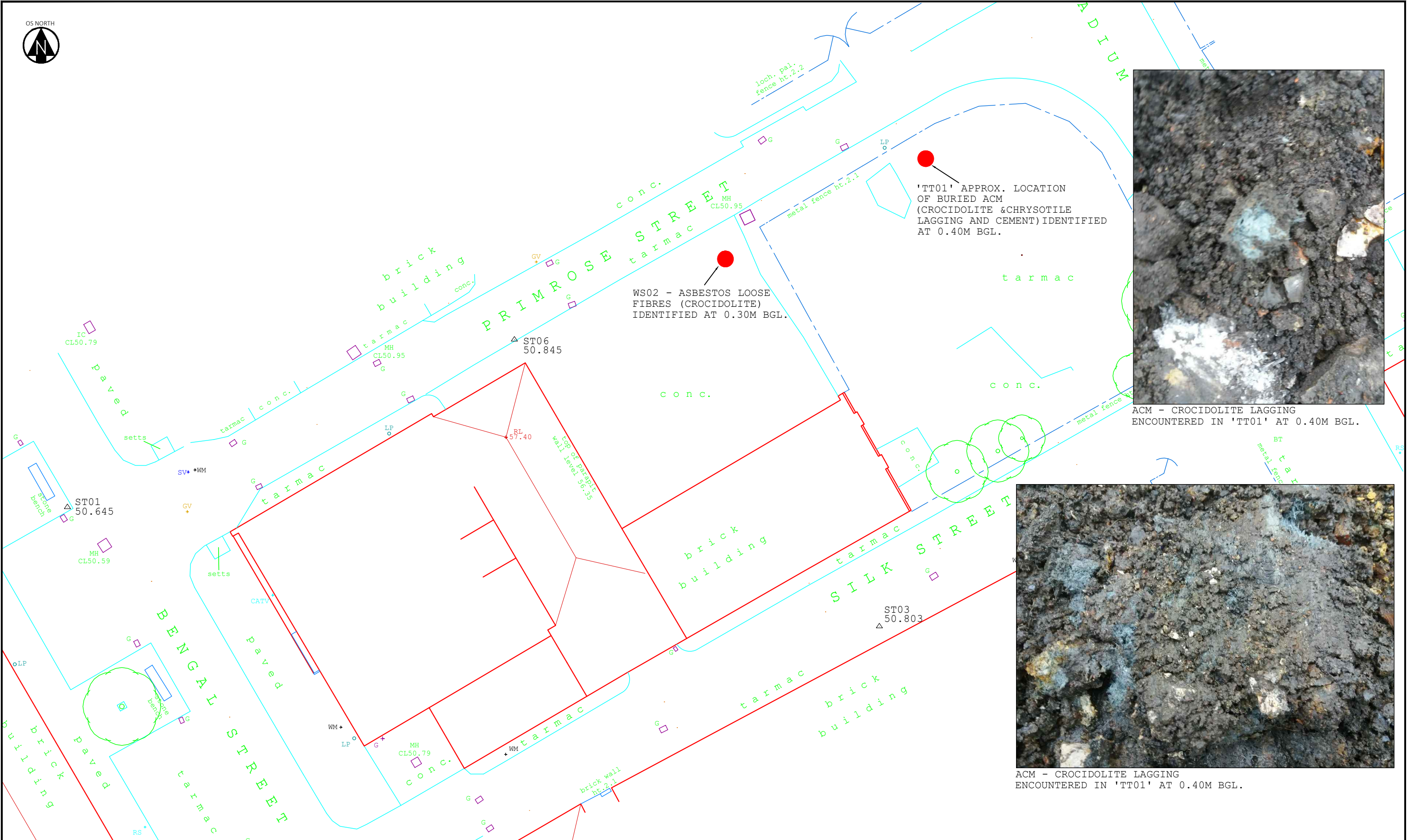


Legend Key

Project Bounds - Project Bounds



Rev	Date	Description	By	Ckd
Architect :				
Hydrock Consultants Ltd 4 Lakeside Festival Park Stoke-on-Trent ST1 5RY T +44 (0)1782 261919 stoke@hydrock.com www.hydrock.com				
Client :				
NORTHERN GROUP				
Project Title:				
BENGAL STREET, ANCOATS				
Drawing Title:				
Site Location Plan				
Reference:				
12703-HYD-DR-GE-0001				
Hydrock Job No:				
C-12703-C				
Drawn	Checked	Scale @ A3	Date	Issue Date
JB	DH	As Shown	20/09/19	30/09/19
Revision:			Status:	
P1			S2	



KEY	NOTES 1. All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figured dimensions only are to be taken from this drawing. 2. This drawing is to be read in conjunction with all relevant Engineers' and Service Engineers' drawings and specifications.			Hydrock 4 Lakeside Festival Way Stoke-on-Trent ST1 5RY t: +44(0) 1782 261919 e: stoke@hydrock.com or visit www.hydrock.com CLIENT NORTHERN GROUP PROJECT BENGAL STREET	TITLE					
					KNOWN ASBESTOS LOCATION PLAN					
					HYDROCK PROJECT NO. C-12703	SCALE @ A3 NTS				
					PURPOSE OF ISSUE SUITABLE FOR INFORMATION		STATUS S2			
					DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER) 12703-HYD-XX-XX-DR-GE-0005		REVISION P1			
P1		FIRST ISSUE		JB		14/01/20	DH	14/01/20	NAME	
REV.		REVISION NOTES/COMMENTS		DRAWN BY		DATE	CHECKED BY	DATE	APPROVED BY	DATE



Further co-ordination with structures and building services required



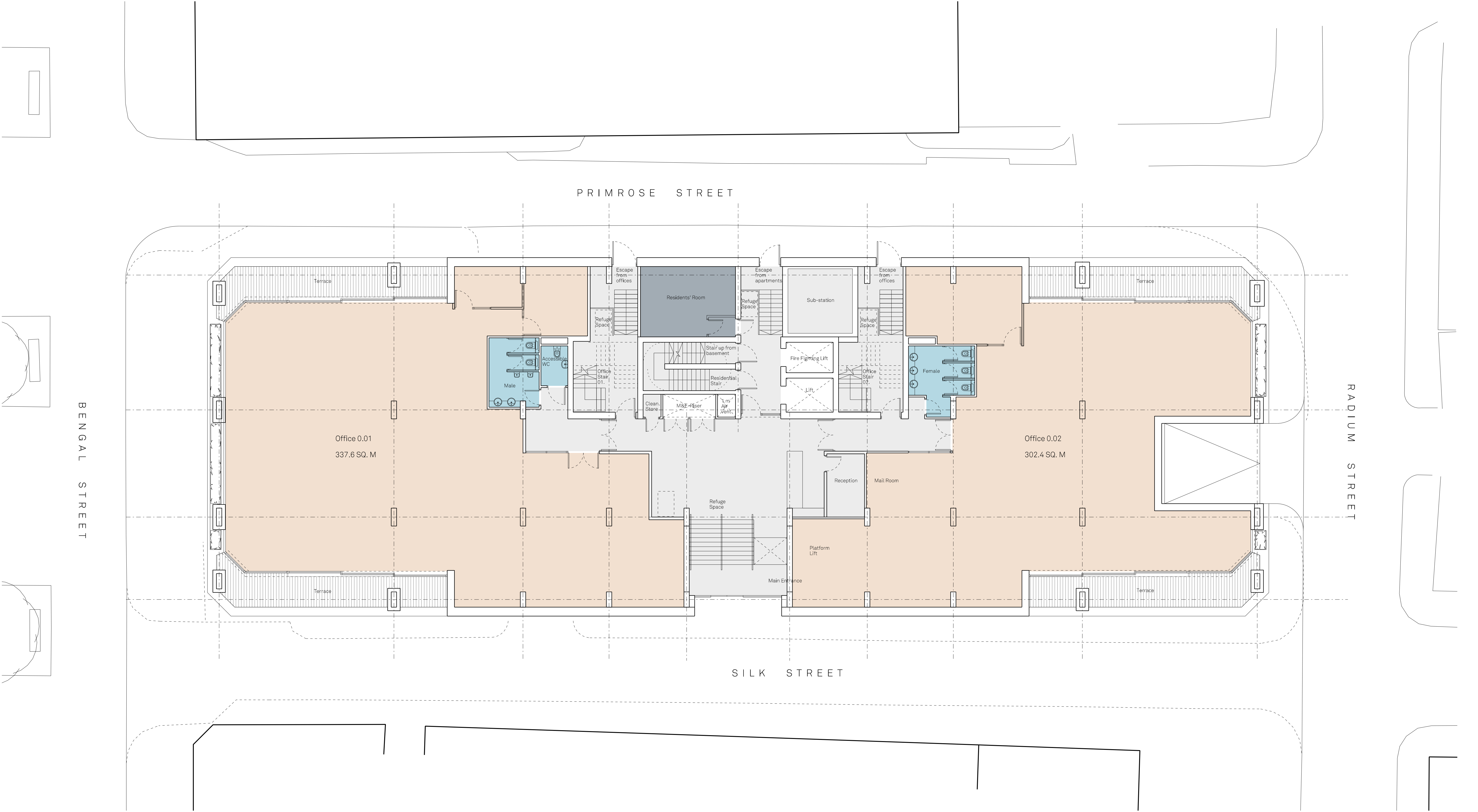
FALCONER CHESTER HALL



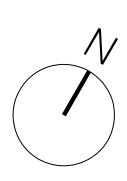
Rev.A 20.06.19 General amendments

Project Title
Bengal Street
Drawing Title
Proposed Basement Plan
Client
The Northern Group
Drawn By Date
DG 14.05.19
Scale
1:100 @ A1
Project No.
P16-082
Drawing No.
03-03-000 A

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Further co-ordination with structures and building services required



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Rev.B	15.07.19	Grid amended and main entrance moved
Rev.A	20.06.19	General amendments
Project Title		
Bengal Street		
Drawing Title		
Proposed Ground Floor		
Client		
The Northern Group		
Drawn By	Date	Project No.
DG	14.05.19	P16-082
Scale		Drawing No.
1:100 @ A1		03-03-001 B

Appendix B

Planning Decision Notice & Pre-commencement Condition Discharge

Important – Planning permission & notices of consent

Compliance with conditions

- Your planning approval or consent is attached. It will contain conditions that you must comply with.
- Please read the conditions and understand their requirements and restrictions, for example submission and approval of details or measures to protect trees.
- Some conditions will require action before you start development and it is imperative that you seek to have these discharged before any work commences.
- Whilst every effort has been made to group conditions logically, it is your responsibility to ensure that you are aware of the requirements and/or restrictions of all conditions.
- If you fail to comply with the conditions this may result in a breach of planning control and this may lead to enforcement action.
- Failure to comply with conditions may also result in the development not being lawful.
- It is in your interests to demonstrate that conditions have been complied with. Failure to do so may cause difficulties if the property is sold or transferred.
- A fee is payable for each request to discharge conditions.
- For advice on any of these matters, please contact Planning, Manchester City Council, PO Box 532, Town Hall, Manchester M60 2LA or email planning@manchester.gov.uk

Town & Country Planning Act 1990 (as amended)

Planning Permission

Applicant

M4nchester Two Ltd
C/o Agent

Agent (if used)

Miss Claire Pegg
Cushman & Wakefield
1 Marsden Street
Manchester
M2 1HW

Part 1 – Particulars of the application/development

Proposal: Erection of a 9 storey building to form ground, first and second floor office accommodation (Use Class B1) (3124 sqm) together with 75 residential apartments (Use Class C3a) with associated car parking, amenity provision and other associated works following demolition of existing buildings

Location: Land Bounded By Bengal Street, Primrose Street, Radium Street And Silk Street , Manchester, M4 6AQ

Date of application: 9 August 2018

Application number: 120893/FO/2018

Part 2 – Particulars of decision

Manchester City Council gives notice that the development referred to in Part 1 has been **Approved** in accordance with the application and plans submitted subject to the condition(s) listed below (if any).

Article 35 Declaration

Officers have worked with the applicant in a positive and proactive manner based on seeking solutions to problems arising in relation to dealing with the planning application. Pre application advice has been sought in respect of this matter where early discussions took place regarding the siting/layout, scale, design and appearance of the development along with noise and traffic impacts. Further work and discussion have taken place with the applicant through the course of the application, particularly in respect of the affordable housing and means of access. The proposal is considered to be acceptable and therefore determined within a timely manner.

Condition(s) attached to this decision

1) The development must be begun not later than the expiration of three years beginning with the date of this permission.

Reason - Required to be imposed pursuant to Section 91 of the Town and Country Planning Act 1990.

2) The development hereby approved shall be carried out in accordance with the following drawings and documents:

Drawings

BS-501, BS-500, BS-600, BS-402, BS-400, BS-901, BS-900, BS-108, BS-103, BS-102, BS-109, BS-100, BS-101 and BS-401 stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018.

BS-099 stamped as received by the City Council, as Local Planning Authority, on the 4 February 2019

05004 Rev P01, 62731-106 and 75001 Rev P01 stamped as received by the City Council, as Local Planning Authority, on the 19 December 2018

Supporting information

Design and access statement, air quality assessment, daylight and sun light assessment, ecology assessment, environmental standards and energy statement, planning statement, TV reception impact assessment, phase 1 desk study, tall buildings statement, statement of community involvement, noise impact assessment, tree survey, tree constraints plan, flood risk assessment and drainage strategy, heritage statement, transport assessment and interim travel plan stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018

Overland flow routing stamped as received by the City Council, as Local Planning Authority, on the 5 September 2018

Reason - To ensure that the development is carried out in accordance with the approved plans. Pursuant to policies SP1 and DM1 of the Core Strategy.

3) a) Prior to the commencement of the development, details of a Local Benefit Proposal, in order to demonstrate commitment to recruit local labour for the duration of the construction of the development, shall be submitted for approval in writing by the City Council, as Local Planning Authority. The approved document shall be implemented as part of the construction of the development.

In this condition a Local Benefit Proposal means a document which includes:

- i) the measures proposed to recruit local people including apprenticeships
- ii) mechanisms for the implementation and delivery of the Local Benefit Proposal
- iii) measures to monitor and review the effectiveness of the Local Benefit Proposal in achieving the objective of recruiting and supporting local labour objectives

(b) Within one month prior to construction work being completed, a detailed report which takes into account the information and outcomes about local labour recruitment pursuant to items (i) and (ii) above shall be submitted for approval in writing by the City Council as Local Planning Authority.

Reason - The applicant has demonstrated a commitment to recruiting local labour pursuant to policies SP1, EC1 and DM1 of the Manchester Core Strategy (2012).

- 4) No soft-strip, demolition or development groundworks shall take place until the applicant or their agents or successors in title have secured the implementation of a programme of archaeological works. The works are to be undertaken in accordance with a Written Scheme of Investigation (WSI) submitted to and approved in writing by the City Council, as Local Planning Authority. The WSI shall cover the following:
- (a). A phased programme and methodology of investigation and recording to include:
 - archaeological desk-based documentary study of the properties that occupied the site;
 - Archaeological evaluation;
 - open area excavation and recording informed by the evaluation
 - (b). A programme for post investigation assessment to include:
 - production of a final report on the results of the investigations and their significance.
 - (c). Deposition of the final report with the Greater Manchester Historic Environment Record.
 - (d). Dissemination of the results of the archaeological investigations commensurate with their significance.
 - (e) Provision for archive deposition of the report and records of the site investigation.
 - (f). Nomination of a competent person or persons/organisation to undertake the works set out within the approved WSI.

Reason - To investigate the archaeological interest of the site and record and preserve any remains of archaeological interest, pursuant to saved policy DC20.1 of the Unitary Development Plan for the City of Manchester and guidance in the National Planning Policy Framework.

5) Notwithstanding the flood risk assessment and drainage strategy stamped as received by the City Council, as Local Planning Authority, on the 7 August 2018 and the overland flow routing (062731 003 P1) stamped as received by the City Council, as Local Planning Authority, on the 5 September 2018, (a) the development shall not commence until a scheme for the drainage of surface water for the development has been submitted for approval in writing by the City Council as the Local Planning Authority. This shall include:

- Evidence that the drainage system has been designed (unless an area is designated to hold and/or convey water as part of the design) so that flooding does not occur during a 1 in 100 year rainfall event with allowance for climate change in any part of a building;
 - Hydraulic calculation of the proposed drainage system;
 - Construction details of flow control and SuDS elements.
- (b) The phase shall then be constructed in accordance with the approved details, within an agreed timescale.

Reason - To promote sustainable development, secure proper drainage and to manage the risk of flooding and pollution pursuant to policies SP1, EN14 and DM1 of the Manchester Core Strategy (2012).

6) Notwithstanding the Phase 1 desk study stamped as received by the City Council, as Local Planning Authority, on the 7 August 2018, (a) before the development hereby approved commences, the following information shall be submitted for approval in writing by the City Council, as Local Planning Authority:

- Unexploded Ordnance Survey report;
- Site investigation and risk assessment report;
- Remediation strategy

One approved, the development shall then be carried out in accordance with the approved details.

(b) When the phase of development commences, the development shall be carried out in accordance with the previously agreed Remediation Strategy and a Completion/Verification Report shall be submitted to and approved in writing by the City Council as local planning authority prior to the first occupation of the residential element of the development.

In the event that ground contamination, groundwater contamination and/or ground gas, not previously identified, are found to be present on the site at any time before the development is occupied, then development shall cease and/or the development shall not be occupied until, a report outlining what measures, if any, are required to remediate the land (the Revised Remediation Strategy) is submitted to and approved in writing by the City Council as local planning authority and the development shall be carried out in accordance with the Revised Remediation Strategy, which shall take precedence over any Remediation Strategy or earlier Revised Remediation Strategy.

Reason - There is evidence of site contamination at the application site which requires further consideration and examination. In particular, details of outstanding gas monitoring is required to be submitted for consideration and an appropriate remediation strategy prepared. This is pursuant to policy EN18 of the Manchester Core Strategy (2012).

7) Prior to the commencement of the development, a detailed construction management plan outlining working practices during development shall be submitted to and approved in writing by the local planning authority, which for the avoidance of doubt should include;

- o Display of an emergency contact number;
- o Details of Wheel Washing;
- o Dust suppression measures;
- o Compound locations where relevant;
- o Location, removal and recycling of waste;
- o Routing strategy and swept path analysis;
- o Parking of construction vehicles and staff; and
- o Sheeting over of construction vehicles.

Each phase of development shall be carried out in accordance with the approved construction management plan.

Reason - To safeguard the amenities of nearby residents, highway safety and air quality, pursuant to policies SP1, EN16, EN19 and DM1 of the Manchester Core Strategy (July 2012).

8) Prior to the commencement of development, (a) a programme for the issue of samples and specifications of all material to be used on all external elevations of the development shall be submitted for approval in writing by the City Council, as Local Planning Authority, the programme shall include timings for the submission of samples and specifications of all materials to be used on all external elevations of the development along with jointing and fixing details, details of the drips to be used to prevent staining in and a strategy for quality control management.

(b) All samples and specifications shall be submitted to and approved in writing in accordance with the programme as agreed under part (a). The approved materials shall then be implemented as part of the development.

Reason - To ensure that the appearance of the development is acceptable to the City Council as local planning authority in the interests of the visual amenity of the area within which the site is located, as specified in policies SP1 and DM1 of the Core Strategy.

9) Prior to the first occupation of the development, details of the implementation, maintenance and management of the sustainable drainage scheme shall be submitted for approval in writing by the City Council, as Local Planning Authority.

For the avoidance of doubt this shall include:

- Verification reporting providing photographic evidence of construction;
- Management and maintenance plan for the lifetime of the development which shall include the arrangements adoption by any public body or statutory undertaker, or any other arrangements to secure the operation of the sustainable drainage scheme throughout its lifetime.

Reason - To manage flooding and pollution and to ensure that a managing body is in place for the sustainable drainage system and there is funding and maintenance mechanism for the lifetime of the development pursuant to policies SP1, EN14 and DM1 of the Manchester Core Strategy (2012).

10) (a) Prior to the first occupation of the residential element of this development, details of hard and soft landscaping treatments (including tree planting, street tree planting, boundary treatments and appropriate samples of materials) shall be submitted to and approved in writing by the City Council as local planning authority.

(b) The approved scheme shall be implemented prior to the first occupation of the development. If within a period of 5 years from the date of the planting of any tree or shrub, that tree or shrub or any tree or shrub planted in replacement for it, is removed, uprooted or destroyed or dies, or becomes, in the opinion of the local planning authority, seriously damaged or defective, another tree or shrub of the same species and size as that originally planted shall be planted at the same place.

Reason - To ensure that a satisfactory landscaping scheme for the development is carried out that respects the character and visual amenities of the area, in accordance with policies SP1, EN9 and DM1 of the Core Strategy.

11) The development hereby approved shall be carried out in accordance with the Environmental Standards and energy statement stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018. A post construction review certificate/statement shall be submitted for approval, within a timescale that has been previously agreed in writing, to the City Council as Local Planning Authority.

Reason - In order to minimise the environmental impact of the development pursuant to policies SP1, T1-T3, EN4-EN7 and DM1 of the Core Strategy and the principles contained within The Guide to Development in Manchester SPD (2007) and the National Planning Policy Framework.

12) Notwithstanding the noise and vibration report stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018, prior to the (a) first occupation of the residential element and (b) first use of the office accommodation,

details of any externally mounted ancillary plant, equipment and servicing shall be submitted for approval. The approved scheme shall be implemented prior to the first occupation of the residential element and office accommodation and thereafter retained and maintained in situ.

Reason - To minimise the impact of plant on the occupants of the development pursuant to policies SP1 and DM1 of the Manchester Core Strategy (2012) and saved policy DC26 of the Unitary Development Plan for the City of Manchester (1995).

13) Notwithstanding the noise and vibration report stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018, (a) prior to the first occupation of the residential accommodation a scheme of acoustic insulation shall be submitted for approval in writing by the City Council, as Local Planning Authority.

(b) Prior to the first occupation of the residential element a post construction survey (including appropriate mitigation measures and timescales for implementation if necessary) shall be submitted for approval in writing by the City Council, as Local Planning Authority. The measures agreed thereafter shall be retained and maintained in situ.

Reason: To secure a reduction in noise from traffic or other sources in order to protect future residents from noise disturbance pursuant to policies SP1, H1 and DM1 of the Core Strategy (2007) and saved policy DC26 of the Unitary Development Plan for the City of Manchester (1995).

14) The development hereby approved shall be carried out in accordance with site waste management strategy with the design and access statement and drawing BS-099 stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018. The details shall be implemented prior to the first occupation of both the residential and commercial elements of the development and thereafter retained and maintained in situ.

Reason - To ensure adequate refuse arrangement are put in place for the residential element of the scheme pursuant to policies EN19 and DM1 of the Manchester Core Strategy.

15) Prior to the first occupation of residential element of the development, details of a scheme to extract fumes, vapours and odours from the premises shall be submitted for approval in writing by the City Council, as Local Planning Authority. The approved scheme shall then be implemented prior to the first occupation of the residential element and thereafter retained and maintained in situ.

Reason - To ensure appropriate fume extraction is provided for the development pursuant to policies SP1 and DM1 of the Manchester Core Strategy and saved policy DC10 of the Unitary Development Plan for the City of Manchester (1995).

16) The development hereby approved shall include a building and site lighting scheme and a scheme for the illumination of external areas during the period between dusk and dawn. Full details of such a scheme shall be submitted for approval in writing by the City Council, as Local Planning Authority before the first occupation of the development hereby approved. The approved scheme prior to the first use of the residential element of the development and shall remain in operation for so long as the development is occupied.

Reason - In the interests of amenity, crime reduction and the personal safety of those using the proposed development in order to comply with the requirements of policies SP1 and DM1 of the Core Strategy.

17) If any lighting at the development hereby approved, when illuminated, causes glare or light spillage which in the opinion of the Council as local planning authority causes detriment to adjoining and nearby residential properties, within 14 days of a written request, a scheme for the elimination of such glare or light spillage shall be submitted to the Council as local planning authority and once approved shall thereafter be retained in accordance with details which have received prior written approval of the City Council as Local Planning Authority.

Reason - In order to minimise the impact of the illumination of the lights on the occupiers of nearby residential accommodation, pursuant to policies SP1 and DM1 of the Core Strategy.

18) When the development is first occupied, deliveries, servicing and collections including waste collections shall not take place outside the following hours:

Monday to Saturday 07:30 to 20:00

Sundays (and Bank Holidays): No deliveries/waste collections

Reason - In the interest of residential amenity pursuant to policies SP1 and DM1 of the Manchester Core Strategy (2012).

19) Prior to the first use of the office accommodation details of the opening hours shall be submitted for approval in writing by the City Council, as Local Planning Authority.

The approved opening hours shall then become the operating hours for the office accommodation and shall thereafter be retained and maintained.

Reason - In interests of residential amenity in order to reduce noise and general disturbance in accordance with saved policy DC26 of the Unitary Development Plan for the City of Manchester and policies SP1 and DM1 of the Core Strategy.

20) Prior to the first use of the communal roof terrace and ground floor terrace cut outs, the opening hours for the terraces shall be submitted for approval in writing by the City Council, as Local Planning Authority. The roof terraces shall then operate in accordance with the approved hours.

Reason - In the interest of residential amenity pursuant to policies SP1 and DM1 of the Manchester Core Strategy (2012) and saved policy DC26 of the Unitary Development Plan for the City of Manchester (1995).

21) Prior to the first use of the residential element building of the development hereby approved, a robust management plan for the letting of the residential accommodation shall be submitted for approval in writing to the City Council, as Local Planning Authority. The approved management plan shall be implemented from the first occupation and be retained in place for as long as the development remains in use.

Reason - In the interests of residential amenity, to safeguard the character of the area and to maintain the sustainability of the local community through provision of accommodation that is suitable for people living as families pursuant to policies DM1

and H11 of the Core Strategy for Manchester and the guidance contained within the National Planning Policy Framework.

22) The development shall be carried out in accordance with the Crime Impact Statement prepared by Design for Security at Greater Manchester Police stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018. The development shall only be carried out in accordance with these approved details. The development hereby approved shall not be occupied or used until the Council as local planning authority has acknowledged in writing that it has received written confirmation of a Secured by Design accreditation.

Reason - To reduce the risk of crime pursuant to policies SP1 and DM1 of the Core Strategy and to reflect the guidance contained in the National Planning Policy Framework.

23) The development shall be carried out in accordance with the interim travel plan stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018

In this condition a Travel Plan means a document which includes:

- i) the measures proposed to be taken to reduce dependency on the private car by those living at the development;
- ii) a commitment to surveying the travel patterns of residents/staff during the first three months of the first use of the building and thereafter from time to time
- iii) mechanisms for the implementation of the measures to reduce dependency on the private car
- iv) measures for the delivery of specified travel plan services
- v) measures to monitor and review the effectiveness of the Travel Plan in achieving the objective of reducing dependency on the private car

Within six months of the first occupation of the building, a Travel Plan which takes into account the information about travel patterns gathered pursuant to item (ii) above shall be submitted for approval in writing by the City Council as Local Planning Authority. Any Travel Plan which has been approved by the City Council as Local Planning Authority shall be implemented in full at all times when the development hereby approved is in use.

Reason - To assist promoting the use of sustainable forms of travel for residents, pursuant to policies T1, T2 and DM1 of the Manchester Core Strategy (2012).

24) Prior to the first occupation of the residential building element, the provision of 100 cycle spaces, as indicated on drawing BS-099 stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018 shall be implemented prior to the first occupation of the residential element of the development hereby approved and retained and maintained in situ for as long as the development remains in use.

Reason - To ensure there is sufficient cycles stand provision at the development and the residents in order to support modal shift measures pursuant to policies SP1, T1, T2 and DM1 of the Manchester Core Strategy (2012).

25) Prior to the first occupation of the residential element of the development hereby approved, the car parking layout, as indicated on drawing BS-099 stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018 shall be laid out,

demarcated and made available. The car parking layout shall be retained and maintained for as long as the development remains in use.

Reason - To ensure car parking is available for the development pursuant to policies SP1, T1, and DM1 of the Manchester Core Strategy (2012).

26) Prior to the first use of the residential element within the development hereby approved, a scheme of highway works and details of footpaths reinstatement/public realm in relation to shall be submitted for approval in writing by the City Council, as Local Planning Authority.

For the avoidance of doubt this shall include the following:

- Footway improvement and reinstatement works around the perimeter of the application site including provision of street trees. These footway improvements shall include details of materials, including natural stone or other high quality materials to be used for the footpaths and for the areas between the pavement and the line of the proposed building/public realm;
- Improvements to the junction radii at Radium Street/Primrose Street as indicated on drawing 75001-P01 stamped as received by the City Council, as Local Planning Authority, on the 19 December 2018
- Creation of vehicular entrance off Radium Street.
- Making Silk Street 'one-way' including alterations to footway in front of the application site by increasing its width to 2 metres as indicated on drawing 05004 P01 stamped as received by the City Council, as Local Planning Authority, on the 19 December 2018

The approved scheme shall be implemented and be in place prior to the first occupation of the residential element of the development hereby approved and thereafter retained and maintained in situ.

Reason - To ensure safe access to the development site in the interest of pedestrian and highway safety pursuant to policies SP1, EN1 and DM1 of the Manchester Core Strategy (2012).

27) Notwithstanding the TV reception survey stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018, within one month of the practical completion of each phase of the development or before the residential element of the development is first occupied, whichever is the sooner, and at any other time during the construction of the development if requested in writing by the City Council as local planning authority in response to identified television signal reception problems within the potential impact area a study shall identify such measures necessary to maintain at least the pre-existing level and quality of signal reception identified in the survey carried out above. The measures identified must be carried out either before the building is first occupied or within one month of the study being submitted to the City Council as local planning authority, whichever is the earlier.

Reason - To provide an indication of the area of television signal reception likely to be affected by the development to provide a basis on which to assess the extent to which the development during construction and once built, will affect television reception and to ensure that the development at least maintains the existing level and quality of television signal reception - In the interest of residential amenity, as specified in policy DM1 of Core Strategy.

28) Within 6 months of the residential element of the development hereby approved being first occupied, details of a car parking review detailing the demands/uptake of car parking at the development shall be submitted for approval in writing by the City Council, as Local Planning Authority. This review shall set out the demands for car parking at the development including a strategy for the provision of further off site car parking should this been deemed necessary.

In the event of a strategy is approved for the implementation of additional off site car parking, this strategy shall be implemented within a timescale to be agreed in writing with the City Council, as Local Planning Authority.

Reason - To ensure an adequate supply of car parking at the development pursuant to policies T2 and DM1 of the Manchester Core Strategy (2012).

29) Prior to the first occupation of the residential element of the development hereby approved, details of the provision to promote car hire scheme shall be submitted for approval in writing by the City Council, as Local Planning Authority. The approved details shall be implemented prior to the first occupation of the residential element of the scheme and thereafter retained and maintained in situ.

Reason - to promote sustainable travel options and choice at the development pursuant to policies T2 and DM1 of the Manchester Core Strategy (2012).

30) Prior to the first occupation of the residential element hereby the 5 electric car charging points. As indicated in the transport statement and planning statement stamped as received by the City Council, as Local Planning Authority, on the 27 September 2018 shall be implemented, made available and thereafter retained for as long as the development is in place.

Reason - In the interest of promoting alternatives and minimising the impact of the development on air quality pursuant to policies EN16 of the Manchester Core Strategy (2012).

31) Prior to the first occupation of the residential element of the development, a servicing strategy shall be submitted for approval in writing by the City Council, as Local Planning Authority. The approved strategy shall then be implemented as part of the development and remain in place for as long as the development remains in use.

Reason - In the interest of highway and pedestrian safety pursuant to policies SP1, T2 and DM1 of the Manchester Core Strategy (2012).

32) Notwithstanding the provisions of the Town and Country Planning (General Permitted Development) Order 2015 (or any order revoking and re-enacting that Order with or without modification) no part of the premises shall be used for any other purpose (including any other purpose in Class C3 of the Schedule to the Town and Country Planning (Use Classes) Order 1987 as amended by The Town and Country Planning (Use Classes) (Amendment) (England) Order 2010, or in any provision equivalent to that Class in any statutory instrument revoking and re-enacting that Order with or without modification) other than the purpose(s) of C3(a). For the avoidance of doubt, this does not preclude two unrelated people sharing a property.

Reason - In the interests of residential amenity, to safeguard the character of the area and to maintain the sustainability of the local community through provision of accommodation that is suitable for people living as families pursuant to policies DM1

and H11 of the Core Strategy for Manchester and the guidance contained within the National Planning Policy Framework.

33) Notwithstanding the provisions Class O of Part 3 of the Town and Country Planning (General Permitted Development) Order 2015 (or any order revoking and re-enacting that Order with or without modification) the three floors of B1 office accommodation (as indicated on drawing BS-100 stamped as received by the City Council, as Local Planning Authority, on the 4 February 2019 and BS-101 and BS-102 stamped as received by the City Council, as Local Planning Authority, on the 3 August 2018) shall be retained for the purposes of Class B1 of the Schedule to the Town and Country Planning (Use Classes) Order 1987 as amended by The Town and Country Planning (Use Classes) (Amendment) (England) Order 2010, or in any provision equivalent to that Class in any statutory instrument revoking and re-enacting that Order with or without modification) other than the purpose(s) of B1.

Reason - To safeguard the office accommodation as part of maintaining the supply of suitable and sustainable office accommodation in this part of the City particularly accommodation suitable for small business pursuant to policies SP1 and EC1 of the Core Strategy for Manchester and the guidance contained within the National Planning Policy Framework.

34) Prior to the first use/occupation of the office or residential elements of the scheme (whichever is first) a signage strategy for the entire building shall be submitted for approval in writing by the City Council, as Local Planning Authority. The approved strategy shall then be implemented and used to inform any future advertisement applications for the building.

Reason - In the interest of visual amenity pursuant to policies SP1 and DM1 of the Manchester Core Strategy (2012).

Informatives

Building Regulations 2010

This permission does not grant approval under Building Regulations.

Street Naming & Numbering Requirements

Manchester City Council is responsible for allocating street naming and numbering within Manchester for new developments or property conversions. Individuals or businesses are not permitted to allocate their own property numbers, building or street names.

If your development includes the creation of new dwellings (either new build or conversion of existing buildings), creation of new commercial properties or the subdivision of existing properties you must ensure that you request new or changes to addresses through us so they can be officially allocated and registered in accordance with the Public Health Act 1925 Sections 17-19 & Greater Manchester Act 1981 Section 22.

Failure to do this may result in difficulties for the developer/occupier when requiring services such as connections to utilities, phone lines and postal services and may delay your development.

You can apply online at the following address:

http://www.manchester.gov.uk/info/100011/roads_parking_and_transport/1988/naming_and_numbering_of_houses_buildings_streets_and_roads/2

Mining Information

The proposed development lies within an area which could be subject to current coal mining or hazards resulting from past coal mining. Please read the Standing Advice from the Coal Authority in Appendix A.

- Any signage, wayfinding, banners or any other advertisements to be installed in and around the application site for the purpose of the promotion of the developments and routes to it may require consent under the Town and Country Planning (Control of Advertisements) (England) Regulations 2007.
- Whilst the building to be demolished has been assessed as very low risk for bats, the applicant is reminded that under the Habitat Regulation it is an offence to disturb, harm or kill bats. If a bat is found all work should cease immediately and a suitably licensed bat worker employed to assess how best to safeguard the bat(s). Natural England should also be informed.

Date: 21 June 2019

Signed:



Julie Roscoe
Head of Planning, Building Control & Licensing

Manchester City Council, P O Box 532, Town Hall, Manchester M60 2LA

Notes

1. This permission refers only to that required under the Town and Country Planning Act 1990 does not include any consent or approval under any other enactment, byelaw, order or regulation.

2 If the applicant is aggrieved by the decision of the local planning authority to refuse permission or approval for the proposed development, or to grant permission or approval subject to conditions, they may appeal to the Secretary of State in accordance with Section 78(1) of the Town and Country Planning Act 1990 within six months of the date of the notice of the decision.

The Planning Inspectorate have introduced an online appeals service that can be used to make appeals online. This service is available through the gov.uk website – www.gov.uk/appeal-planning-inspectorate. The Inspectorate will publish details of your appeal on the internet.

Alternatively, appeals can be made on a form which is obtainable from Planning Inspectorate, Customer Support Unit, Room 3/15, Eagle Wing, Temple Quay House, 2 The Square, Temple Quay, Bristol BS1 or by telephone 0117 372 6372.

The Secretary of State has power to allow a longer period for the giving of a notice of appeal but they will not normally be prepared to exercise this power unless there are special circumstances that excuse the delay in giving notice of appeal.

3. The statutory requirements are those set out in Section 79(6) of the Town and Country Planning Act 1990, namely Sections 70(1) and 72(1) of the Act.

4. If either the local planning authority or the Secretary of State refuses permission to develop land or grants it subject to conditions, the owner may claim that they can neither put the land to a reasonably beneficial use in its existing state nor render the land capable of a reasonably beneficial use by the carrying out of any development which has been or would be permitted.

In these circumstances, the owner may serve a purchase notice on the Council in whose area the land is situated. This notice will require the Council to purchase his interest in the land in accordance with the provisions of Part VI of the Town and Country Planning Act 1990

5. In certain circumstances, a claim may be made against the local planning authority for compensation, where permission is refused or granted subject to conditions by the Secretary of State on appeal or on a reference of the application to them. The circumstances in which such compensation is payable are set out in Section 114 of the Town and Country Planning Act 1990.

Appendix A



**The Coal
Authority**

Any Planning Enquiries should be directed to:

Planning and Local Authority Liaison

Telephone: 01623 637 119

Email: planningconsultation@coal.gov.uk

Website: www.gov.uk/government/organisations/the-coal-authority

STANDING ADVICE - DEVELOPMENT LOW RISK AREA

The proposed development lies within a coal mining area which may contain unrecorded coal mining related hazards. If any coal mining feature is encountered during development, this should be reported immediately to the Coal Authority on 0345 762 6848.

Further information is also available on the Coal Authority website at:
www.gov.uk/government/organisations/the-coal-authority

This Standing Advice is valid from 1st January 2019 until 31st December 2020

Town & Country Planning Act 1990 (as amended)
Planning (Listed Building & Conservation Area) Act 1990 (as amended)

Approval of details reserved by condition

Applicant

Mr Nathan Ezair
M4nchester Two Limited
Jactin House
24 Hood Street
Manchester
M4 6WX

Agent (if used)

Part 1 – Particulars of the application/development

Proposal: Discharge of planning condition 6 a (ground conditions) associated with planning permission 120893/FO/2018

Location: Land Bounded By Bengal Street, Primrose Street, Radium Street And Silk Street , Manchester, M4 6AQ

Date of application: 20 January 2020

Application number: CDN/20/0032

Part 2 – Particulars of decision

Manchester City Council gives notice that the detail(s) referred to in Part 1 are **Approved** in accordance with the information set out below.

condition 6 a ground conditions

The following information has been submitted in respect of this planning condition:

- Ground investigation report, Bengal Street, Ancoats prepared by Hydrock (ref: 12703-HYD-GI-GE-0001) (dated 16 January 2020)
- Remediation strategy Bengal Street, Ancoats prepared by Hydrock (ref. 12703-HYD-RS-RP-GE-0002) (Dated 17 January 2020)

The above documents were stamped as received by the City Council, as Local Planning Authority, on the 20 January 2020.

- Email from Rick Hilton dated 3 February 2020 confirming the basement areas to be retained.

The above information has been considered and is acceptable with regards to part (a) of this planning condition. The development shall be carried out in accordance with these details.

In order to discharge this condition in full, part (b) of the planning condition must be complied with. This requires a Completion/Verification Report to be submitted for approval in writing by the City Council as local planning authority prior to the first occupation of the residential element of the development of the development.

Date: 14 February 2020

Signed:

A handwritten signature in black ink, appearing to read 'Julie Roscoe', written over a horizontal line.

Julie Roscoe
Director of Planning, Building Control & Licensing

Manchester City Council, P O Box 532, Town Hall, Manchester M60 2LA

Notes

1. This permission refers only to that required under the Town and Country Planning Act 1990 (as amended) or Planning (Listed Building & Conservation Area) Act 1990 (as amended) does not include any consent or approval under any other enactment, byelaw, order or regulation.

2 If the applicant is aggrieved by the decision of the local planning authority to refuse permission or approval for the proposed development, or to grant permission or approval subject to conditions, they may appeal to the Secretary of State in accordance with Section 78(1) of the Town and Country Planning Act 1990 or sections 20 and 21 of the Planning (Listed Building & Conservation Area) Act 1990 within six months of the date of the notice of the decision.

The Planning Inspectorate have introduced an online appeals service that can be used to make appeals online. This service is available through the gov.uk website – www.gov.uk/appeal-planning-inspectorate. The Inspectorate will publish details of your appeal on the internet.

Alternatively, appeals can be made on a form which is obtainable from Planning Inspectorate, Customer Support Unit, Room 3/15, Eagle Wing, Temple Quay House, 2 The Square, Temple Quay, Bristol BS1 or by telephone 0117 372 6372.

The Secretary of State has power to allow a longer period for the giving of a notice of appeal but they will not normally be prepared to exercise this power unless there are special circumstances that excuse the delay in giving notice of appeal.

3. The statutory requirements are those set out in Section 79(6) of the Town and Country Planning Act 1990, namely Sections 70(1) and 72(1) of the Act.

4. If either the local planning authority or the Secretary of State refuses permission to develop land or grants it subject to conditions, the owner may claim that they can neither put the land to a reasonably beneficial use in its existing state nor render the land capable of a reasonably beneficial use by the carrying out of any development which has been or would be permitted.

In these circumstances, the owner may serve a purchase notice on the Council in whose area the land is situated. This notice will require the Council to purchase his interest in the land in accordance with the provisions of Part VI of the Town and Country Planning Act 1990

5. In certain circumstances, a claim may be made against the local planning authority for compensation, where permission is refused or granted subject to conditions by the Secretary of State on appeal or on a reference of the application to them. The circumstances in which such compensation is payable are set out in Section 114 of the Town and Country Planning Act 1990.

Appendix C

Material Movements

The Hazardous Waste Regulations 2005: Consignment Note



Environment
Agency

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

- 1 Consignment note code: **JREDDI/ACM03**
- 2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
J Reddington Limited
3 Bengal Street, Ancoats.
Manchester M4 6AQ.
0208 953 7800 info@jrlgroup.co.uk
- 3 The waste will be taken to (name, address and postcode):
Whitemoss Landfill, Whitemoss Road
Skelmersdale, Lancashire, WN8 9TH
- 4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
As "A2"

PART B Description of the waste

If continuation sheet used, tick here ☐

- 1 The process giving rise to the waste(s) was:
- 2 SIC (2007) for the process giving rise to the waste: **41. 10 /0**

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of waste	List of wastes (EWC code)(6 digits)	Quantity (kg)	The chemical/biological components in the waste and their concentrations are:	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
soil and stones containing hazardous substances	1 7 0 5 0 3*	20,000	Asbestos	> 0.100%	Mixed	HP07 Tipper Lorry

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
1 7 0 5 0 3*	NDW	N/A	N/A	N/A	N/A

PART C Carrier's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If schedule of carriers is attached tick here. ☐)

I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

02/03

1 Carrier name: **J O'Shea and Sons Limited**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

J O'Shea and Sons Limited, Orchard Street, Pendleton, Salford M6 6FL
info@joshea.co.uk. t: 0161 925 9800

2 Carrier registration no./reason for exemption:

CBDU90839

3 Vehicle registration no. (or mode of transport, if not road):

MT19 UBN

Signature **[Signature]**

Date **21-02-20**

Time **10:40**

PART D Consignor's certificate

I certify that the information in A, B and C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

1 Consignor name: **J Reddington Limited**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

J Reddington Limited
3 Bengal Street, Ancoats.
Manchester M4 6AQ.

0208 953 7800 info@jrlgroup.co.uk

Signature **[Signature]**

Date **21-02-20**

Time **06:45**

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)

1 I received this waste at the address given in A3 on: Date **21-02-20** Time **10:40**

2 Vehicle registration no. (or mode of transport if not road):

Name:

3 Where waste is rejected please provide details:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

I certify that waste permit/exempt waste operation number:

authorises the management of the waste described in B at the address given in A3.

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Signature

Date

Time

THE HAZARDOUS WASTE REGULATIONS 2005: CONSIGNMENT NOTE

JWS Waste & Recycling Services Limited
Westport House, 35 Frederick Road, Salford, Manchester, M6 6LD
Tel: 0161-737-4544 Email: customercare@jws-waste.co.uk



PART A – NOTIFICATION DETAILS

1. Consignment
Note Code

J R L W A S / 0 0 0 0 1

2. The Waste Described below is to be removed from (Name,
address, postcode)

JRL Environmental

Bengal Street

Manchester

M4 6BB

3. The Waste will be taken to (Name, Address, Postcode)

Viridor Pilsworth

Pilsworth Landfill

Pilsworth Road

Bury

BL9 8QA

4. The Waste Producer was (if different from 2)(Name, address,
postcode)

AS A2

PART B – DESCRIPTION OF THE WASTE

1. The Process Giving rise to the waste(s) was: Refurbishment

2. SIC for the process giving
rise to the waste:

4 3 . 3 9

3. Waste Details (Where more than one waste type has been collected, all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	EWC CODE	Quantity (kg)	Component	Concentration (% or mg/kg)	Physical Form	Hazard Code(s)	Number of Containers & Type
BONDED ASBESTOS	170605	<1000	ASBESTOS	>0.1%	SOLID	H7	14yd enclosed skip

The information below is to be completed for each EWC identified

EWC Code	UN No.	Proper Shipping name	Class	PG	TC	Special Handling Requirements
170605	N/A	N/A	N/A	N/A	N/A	N/A

PART C – CARRIERS DETAILS

I certify that today that I collected the consignment and the details in A2,A4 and B3 are correct and I have been advised on any specific requirements.

1. Carrier Name and address: JWS Waste & Recycling Services Limited.
Westport House, 35 Frederick Rd, Salford, Manchester, M6 6LD.

2. Carriers Registration: CBDU50919

Vehicle Registration:

DF14SGV

4. Signature:

[Signature]

LAS2LO RASOS

5. Date: 28/02/2020 Time:

18.00

PART D – CONSIGNORS CERTIFICATE

I certify that the information in A, B and C has been completed and is correct, the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements. I confirm that I have fulfilled my duty to apply the Waste Hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

1. Consignor Name:

[Signature]

2. On behalf of:

S.R.L

3. Signature:

[Signature]

4. Date: 28/02/2020 Time:

18.00

PART E – CONSIGNEES CERTIFICATE (Where there is more than one waste type collected all of the information given below must be completed for each EWC Code)

Individual EWC code(s) received	Quantity of each EWC received (kg)	EWC Code accepted/ rejected	Waste management operation (R or D Code)

1. I received this was from the address given in A4 on:

Date: _____ Time: _____

2. Vehicle Registration No. (or mode of transport if not road) _____

3. Where waste is rejected please provide details: _____

4. I certify that Waste Management licence Number / permit / authorised exemption:

Authorises the management of the waste described in B at the address given in A4.

5. Name: _____

6. On behalf of (Name, address and postcode): _____

7. Signature: _____

8. Date: _____

Time: _____

The Hazardous Waste Regulations 2005: Consignment Note



Environment
Agency

CONSIGNEE'S COPY

PART A Notification details

- 1 Consignment note code: **JREDDI / ACM01**
- 2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
J Reddington Limited
3 Bengal Street, Ancoats.
Manchester M4 6AQ.
0208 953 7800 info@jrlgroup.co.uk
- 3 The waste will be taken to (name, address and postcode):
Whitemoss Landfill, Whitemoss Road
Skelmersdale, Lancashire, WN8 9TH
- 4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
As "A2"

PART B Description of the waste

If continuation sheet used, tick here ☐

- 1 The process giving rise to the waste(s) was: _____ 2 SIC (2007) for the process giving rise to the waste: **41. 10 /0**

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of waste	List of wastes (EWC code)(6 digits)	Quantity (kg)	The chemical/biological components in the waste and their concentrations are:		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
			Component	Concentration (% or mg/kg)			
soil and stones containing hazardous substances	1 7 0 5 0 3*	20,000	Asbestos	> 0.100%	Mixed	HP07	Tipper Lorry

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
1 7 0 5 0 3*	NDW	N/A	N/A	N/A	N/A

PART C Carrier's certificate

PART D Consignor's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If schedule of carriers is attached tick here. ☐)

I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name: **J O'Shea and Sons Limited**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

J O'Shea and Sons Limited. Orchard Street, Pendleton, Salford M6 6FL
info@joshea.co.uk. t: 0161 925 9800

2 Carrier registration no./reason for exemption:

CBDU90839

3 Vehicle registration no. (or mode of transport, if not road):

MV69 MDZ

Signature

Date **20-02-20**

Time **0930**

I certify that the information in A, B and C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

1 Consignor name: **J Reddington Limited**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

J Reddington Limited
3 Bengal Street, Ancoats.
Manchester M4 6AQ.

0208 953 7800 info@jrlgroup.co.uk

Signature

Date **20-02-20**

Time **0930**

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)

1 I received this waste at the address given in A3 on: Date

Time

2 Vehicle registration no. (or mode of transport if not road):

Name:

3 Where waste is rejected please provide details:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

I certify that waste permit/exempt waste operation number:

authorises the management of the waste described in B at the address given in A3.

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Signature

Date

Time

The Hazardous Waste Regulations 2005: Consignment Note



Environment
Agency

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

- 1 Consignment note code: **JREDDI / ACM02**
- 2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
J Reddington Limited
3 Bengal Street, Ancoats.
Manchester M4 6AQ.
0208 953 7800 info@jrlgroup.co.uk
- 3 The waste will be taken to (name, address and postcode):
Whitemoss Landfill, Whitemoss Road
Skelmersdale, Lancashire, WN8 9TH
- 4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
As "A2"

PART B Description of the waste

If continuation sheet used, tick here ☐

- 1 The process giving rise to the waste(s) was:
- 2 SIC (2007) for the process giving rise to the waste: **41. 10 /0**
- 3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of waste	List of wastes (EWC code)(6 digits)	Quantity (kg)	The chemical/biological components in the waste and their concentrations are:	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
soil and stones containing hazardous substances	1 7 0 5 0 3*	20,000	Asbestos	> 0.100%	Mixed	HP07
						Tipper Lorry

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
1 7 0 5 0 3*	NDW	N/A	N/A	N/A	N/A

PART C Carrier's certificate

PART D Consignor's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If schedule of carriers is attached tick here. ☐)

I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

02 / 03

1 Carrier name: **J O'Shea and Sons Limited**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

J O'Shea and Sons Limited, Orchard Street, Pendleton, Salford M6 6FL
info@joshea.co.uk. t: 0161 925 9800

2 Carrier registration no./reason for exemption:

CBDU90839

3 Vehicle registration no. (or mode of transport, if not road):

MT19 UBN

Signature

Date **20-02-20** Time **11:40**

I certify that the information in A, B and C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

1 Consignor name: **J Reddington Limited**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

J Reddington Limited
3 Bengal Street, Ancoats.
Manchester M4 6AQ.

0208 953 7800 info@jrlgroup.co.uk

Signature

Date **20-02-20** Time **11:40**

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)

1 I received this waste at the address given in A3 on: Date Time

2 Vehicle registration no. (or mode of transport if not road):

Name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

3 Where waste is rejected please provide details:

I certify that waste permit/exempt waste operation number:

authorises the management of the waste described in B at the address given in A3.

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Signature

Date Time

DUTY OF CARE-CONTROLLED WASTE TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE

- 1) PLEASE DESCRIBE THE WASTE BEING TRANSFERRED AS PER ANALYSIS
- 2) EUROPEAN WASTE CODE: EWC 17-05-04, 17-01-07
- 3) WHAT IS THE QUANTITY OF WASTE (M³ / TONNES) 4.000

SECTION B - PRODUCER OF THE WASTE

- 1) FULL NAME (BLOCK CAPITALS) JRK STRUCTURES
- 2) ADDRESS 4 ELSTREE, BOREHARNWOOD, HERTFORDSHIRE
WD6 1RN SIC CODE 4312

By signing in SECTION E below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of The Waste (England and Wales) Regulations 2011 ☒ YES

SECTION C - CARRIER OF THE WASTE

FULL NAME: J O'SHEA & SONS LTD. ORCHARD STREET. PENDLETON, SALFORD, MANCHESTER M6 6FL
REGISTERED WASTE CARRIER NUMBER: CBDU90839 - ISSUED BY ENVIRONMENT AGENCY

SECTION D - DISPOSER OF THE WASTE

- 1) COMPANY NAME (BLOCK CAPITALS)
 - 2) COMPANY ADDRESS
- WML / PERMIT NUMBER ISSUED BY
- ☒ J O'SHEA & SONS LTD, ORCHARD STREET, PENDLETON, SALFORD, MANCHESTER M6 6FL
WASTE MANAGEMENT LICENCE NUMBER: EAWML50093

SECTION E - FIRST TRANSFER (Producer to Carrier)

- 1) SITE ADDRESS BENGAL ST, ANCOATS.
 - 2) DATE OF TRANSFER 28-01-2020 3) TIME(S) OF TRANSFER (FOR MULTIPLE TRANSFERS, GIVE BETWEEN DATES) 31-12-2020
 - 4) PRODUCERS REPRESENTATIVE 5) CARRIERS REPRESENTATIVE
- NAME (PRINT) D McCarver NAME (PRINT) J O'SHEA
SIGNATURE D McCarver SIGNATURE J O'SHEA

SECTION F - SECOND TRANSFER (Carrier to Disposer)

- 1) DISPOSAL SITE ☒ J O'SHEA & SONS LTD. ORCHARD STREET, PENDLETON, SALFORD, MANCHESTER M6 6FL
 - 2) DATE OF TRANSFER 28-01-2020 3) TIME(S) OF TRANSFER (FOR MULTIPLE TRANSFERS, GIVE BETWEEN DATES) 31-12-2020
 - 4) CARRIERS REPRESENTATIVE 5) DISPOSERS REPRESENTATIVE
- NAME (PRINT) J O'SHEA NAME (PRINT) J O'SHEA
SIGNATURE J O'SHEA SIGNATURE J O'SHEA

DUTY OF CARE-CONTROLLED WASTE TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE

- 1) PLEASE DESCRIBE THE WASTE BEING TRANSFERRED AS PER ANALYSIS
- 2) EUROPEAN WASTE CODE: EWC 17-05-04 17-01-07
- 3) WHAT IS THE QUANTITY OF WASTE (M³ / TONNES) 4000

SECTION B - PRODUCER OF THE WASTE

- 1) FULL NAME (BLOCK CAPITALS) J O'SHEA & SONS LTD
- 2) ADDRESS 4 FLORIAN, BOREHAMWOOD, HERTFORDSHIRE
WD6 3RN SIC CODE 4312

By signing in **SECTION E** below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of The Waste (England and Wales) Regulations 2011 ☒ YES

SECTION C - CARRIER OF THE WASTE

FULL NAME: J O'SHEA & SONS LTD, ORCHARD STREET, PENDLETON, SALFORD, MANCHESTER M6 6FL

REGISTERED WASTE CARRIER NUMBER: CBDU90839 - ISSUED BY ENVIRONMENT AGENCY

SECTION D - DISPOSER OF THE WASTE

- 1) COMPANY NAME (BLOCK CAPITALS)
- 2) COMPANY ADDRESS
- WML / PERMIT NUMBER ISSUED BY
- ☒ J O'SHEA & SONS LTD, ORCHARD STREET, PENDLETON, SALFORD, MANCHESTER M6 6FL
- WASTE MANAGEMENT LICENCE NUMBER: EAWML50093

SECTION E - FIRST TRANSFER (Producer to Carrier)

- 1) SITE ADDRESS BANGOR ST, MANCHESTER
- 2) DATE OF TRANSFER 28-01-2020 3) TIME(S) OF TRANSFER (FOR MULTIPLE TRANSFERS, GIVE BETWEEN DATES) 31-12-2020
- 4) PRODUCERS REPRESENTATIVE 5) CARRIERS REPRESENTATIVE
- NAME (PRINT) NAME (PRINT) J O'SHEA
- SIGNATURE SIGNATURE [Signature]

SECTION F - SECOND TRANSFER (Carrier to Disposer)

- 1) DISPOSAL SITE ☒ J O'SHEA & SONS LTD, ORCHARD STREET, PENDLETON, SALFORD, MANCHESTER M6 6FL
- 2) DATE OF TRANSFER 28-01-2020 3) TIME(S) OF TRANSFER (FOR MULTIPLE TRANSFERS, GIVE BETWEEN DATES) 31-12-2020
- 4) CARRIERS REPRESENTATIVE 5) DISPOSERS REPRESENTATIVE
- NAME (PRINT) J O'SHEA NAME (PRINT) J O'SHEA
- SIGNATURE [Signature] SIGNATURE [Signature]

Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MVB5UCL No. of Loads: 1
Material: NON-HAZ
Additional info:
Date: 26-2-20

479465

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: JRL
Address: BENGAL ST
MANCHESTER
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV64PVX No. of Loads: 1
Material: M/A
Additional info: NON HAZ
Date: 26-2-20

480637

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16RUR No. of Loads: 1
Material: Non Haz (M/A)
Additional info:
Date: 26.2.20

480738

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats Hk
EWC: 17.05.04 ☒ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV69 MHZ No. of Loads: 1
Material: M-A
Additional info: Non Haz
Date: 26-2-20.

480576

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats Hk
EWC: 17.05.04 ☒ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV69 MHZ No. of Loads: 1
Material: M-A
Additional info: Non Haz
Date: 26-2-20.

480577

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800 X



Customer: J.R.L.
Address: Bengal St
M/c.
EWC: 17.05.04 ☒ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16RUR No. of Loads: 1
Material: M/A
Additional info:
Date: 26/2/20

480337

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800 X



Customer: JRL 20245
Address: Bengal St
Mh
EWC: 17.05.04 ☒ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV69 MHZ No. of Loads: 1
Material: M/A
Additional info: Now HAZ
Date: 26-2-20

480572

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL 20247
Address: Bengal St
Ancourt MCR
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV69 MHZ No. of Loads: 1
Material: M/A none HAZ
Additional info:
Date: 26-2-20

480835

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL 20248
Address: Bengal St
Ancourt
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV69 MHZ No. of Loads: 1
Material: M/A (Non HAZ)
Additional info:
Date: 26-2-20

480737

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL 20249
Address: Bengal St
Ancourt Mh
EWC: 17.05.04 ☒ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV69 MHZ No. of Loads: 1
Material: M/A
Additional info: Now HAZ
Date: 26-2-20

480575

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St
MTC

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBD No. of Loads: 1

Material: Non Haz

Additional info:

Date: 25-2-20

479882

Signed: A. Blam

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St
Ancoats

EWC: 17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: mub9 mby No. of Loads: 1

Material: Non Haz

Additional info:

Date: 25/2/20

478444

Signed: A. Blam

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St
Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: mvi6 rnr No. of Loads: 1

Material: Concrete (Away)

Additional info:

Date: 25-2-20

480735

Signed: A. Blam

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS M/C

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MUBSUT No. of Loads: 1

Material: M/A none HAZ

Additional info:

Date: 25.2.20

480832

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St

ANCOATS

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: m69 mhy No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 25/2/20

478443

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MUBSUT No. of Loads: 1

Material: M/A

Additional info: NON-HAZ

Date: 25.2.20

478999

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: 14.69 14 HZ No. of Loads: 1

Material: 14-17

Additional info: NON HAZ

Date: 25-2-20

480570

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16RUR No. of Loads: 1
Material: Non Haz
Additional info:
Date: 25.2.20.

480732

Signed: A. Brown
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16RUR No. of Loads: 1
Material: M/A Non Haz
Additional info:
Date: 25/2/20

473174

Signed: A. Brown
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
M/C
EWC: 17.05.04 ☒ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16RUR No. of Loads: 1
Material: M/A
Additional info: Non Haz
Date: 25/2/20

480330

Signed: A. Brown
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
M/C
EWC: 17.05.04 ☒ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16RUR No. of Loads: 1
Material: M/A
Additional info: Non Haz
Date: 25-2-20

480571

Signed: A. Brown
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
M/C
EWC: 17.05.04 ☒ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MTIQUUB No. of Loads: 1
Material: MIA
Additional info: NON HAZ
Date: 25/2/20

480329

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
ANCOATS M/C
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MTIQUUB No. of Loads: 1
Material: MIA none haz
Additional info: 25-2-20
Date: 25-2-20

480831

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
M/C
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MTIQUUB No. of Loads: 1
Material: NON HAZ
Additional info: 25-2-20
Date: 25-2-20

479880

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MTIQUUB No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 25-2-20

478998

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV63HET No. of Loads: 1

Material: M/A none haz

Additional info:

Date: 25-2-20

480830

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: 14V69 144Z No. of Loads: 1

Material: 144Z

Additional info: NON HAZ

Date: 25-2-20

480569

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUU No. of Loads: 1

Material: M/A

Additional info: NON-HAZ

Date: 25-2-20

478997

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MW69 MHY No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 25/2/20

478442

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: IRL

Address: Bengal St

Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MU6240 No. of Loads: 1

Material: M/A LOW HAZ

Additional info:

Date: 24/2/20

473171

Signed: A Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal ST
Mic.
EWC: 17.05.04 ☒ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16URM No. of Loads: 1
Material: M/A
Additional info:
Date: 24/2/20

480328

Signed: D. McConny

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal ST
Ancoats.
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16URM No. of Loads: 1
Material: Non Haz M/A
Additional info:
Date: 24-2-20

480731

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal ST
Ancoats
EWC: 17.05.04 ☒ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: M69 mhy No. of Loads: 1
Material: NON HAZ
Additional info:
Date: 24/2/20

478441

Signed: D. McConny

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal ST
M/C
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MT19UBN No. of Loads: 1
Material: Non Haz
Additional info:
Date: 24-2-20

479879

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST

EWC: 17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV19UZH No. of Loads: 1

Material: M/A

Additional info:

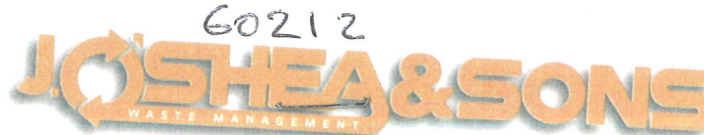
Date: 24/2/20

480327

Signed: D. McLean

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUU No. of Loads: 1

Material: M/A

Additional info: NON-HAZ

Date: 24-2-20

478996

Signed: D. McLean

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ancoats M/A

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV6SHCT No. of Loads: 1

Material: M/A none haz

Additional info:

Date: 24-2-20

480829

Signed: D. McLean

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ancoats M/A

EWC: 17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 M/A No. of Loads: 1

Material: M/A

Additional info: NON HAZ

Date: 24-2-20

480568

Signed: D. McLean

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RHO No. of Loads: 1
Material: MIA NON HAZ
Additional info:
Date: 24/2/20

473168

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St, Ancoats M/C
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RHO No. of Loads: 1
Material: MIA
Additional info:
Date: 24.2.20

480828

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St M/C
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MT19URD No. of Loads: 1
Material: NON HAZ
Additional info:
Date: 24-2-20

480398

Signed: D. McGee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RHO No. of Loads: 1
Material: MIA NON HAZ
Additional info:
Date: 24/2/20

473169

Signed: D. McGee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST
M/C

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 MHZ No. of Loads: 1

Material: M/A

Additional info: NOW HAZ

Date: 24-2-20

480567

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: BENGAL ST
Jm/c

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBN No. of Loads: 1

Material: Now HAZ

Additional info:

Date: 24-2-20

480397

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST
M/C

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUV No. of Loads: 1

Material: M/A

Additional info:

Date: 24/2/20

480326

Signed: D. McNamee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST
ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUV No. of Loads: 1

Material: M/A

Additional info: NOW-HAZ

Date: 24.2.20

478995

Signed: D. McNamee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MVI6AND No. of Loads: 1

Material: MIA AND HAZ

Additional info:

Date: 24/2/20

473167

Signed: A. Brian

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L

Address: Bengal St
MYC

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19URD No. of Loads: 1

Material: Now HAZ

Additional info:

Date: 24-2-20

480396

Signed: A. Brian

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BEGAL ST
MYC

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MVI9URM No. of Loads: 1

Material: M/A

Additional info:

Date: 24/2/20

480325

Signed: A. Brian

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BEGAL ST
MYC

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MVI69 MYC No. of Loads: 1

Material: M-A

Additional info: NOW HAZ

Date: 24-2-20

480565

Signed: A. Brian

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BGDHAN M/C ST

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV19U2M No. of Loads: 1

Material: M/A CONCRETE

Additional info:

Date: 24/2/20

480324

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BANGAL ST ANCOATS M/OK

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV03JCT No. of Loads: 1

Material: M/A

Additional info:

Date: 24-2-20

480827

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BANGAL ST ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUU No. of Loads: 1

Material: M/A

Additional info: NON-HAZ

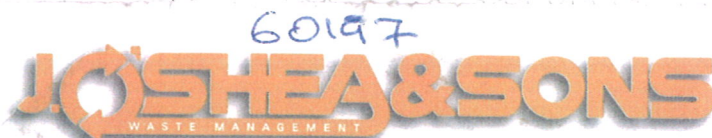
Date: 24-2-20

478994

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 921



Customer: JRL

Address: BANGAL ST M/A

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 M/HZ No. of Loads: 1

Material: M/A

Additional info: NON HAZ

Date: 24-2-20

480566

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St

Ancoats

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☒

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MW69 mhy No. of Loads: 1

Material: Concrete

Additional info:

Date: 21/2/20

478437

Signed: D. Hany

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MW6 RUV No. of Loads: 1

Material: ~~WHA~~

Additional info: ~~WHA~~

Concrete Date: 21.2.20

478993

Signed: D. Hany

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J. R. L.

Address: Bengal St

M/C

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBU No. of Loads: 1

Material: ~~M/A~~ Concrete

Additional info:

Date: 21-2-20

480395

Signed: D. Hany

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: JRL
Address: Bengal St
Ancoats

EWC: 17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 MHY No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 21/2/20

478436

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: J.R.L.
Address: Bengal St
M/C

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19URN No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 21-2-20

480394

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: JRL
Address: BENGAL ST
ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 MHY No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 21-2-20

478992

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: JRL
Address: BENGAL ST
ANCOATS M/C

EWC: 17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 MHZ No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 21-2-20

480564

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
M/C

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBN No. of Loads: 1

Material: Non Haz

Additional info:

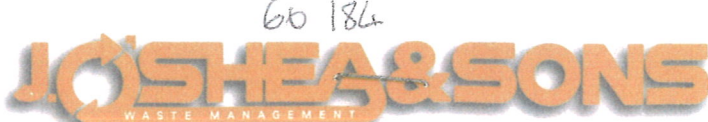
Date: 21-2-20

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

480393



Customer: J.R.L.
Address: Bengal St
Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16R40 No. of Loads: 1

Material: M/A Non Haz

Additional info:

Date: 21/2/20

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

473165



Customer: J.R.L.

Address: Bengal St

ANCOATS 14h

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 14HZ No. of Loads: 1

Material: M-A

Additional info: Non Haz

Date: 21-2-20

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

480563



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16R40 No. of Loads: 1

Material: M/A Non Haz

Additional info:

Date: 21/2/20

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

473166



Customer: JRL

Address: Bengal St Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16R40 No. of Loads: 1

Material: MIA NOW HAZ

Additional info:

Date: 21/2/20

473163

Signed: D. McNamee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancients 14h

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 14HZ No. of Loads: 1

Material: 14-A

Additional info: Now HAZ

Date: 21-2-20

480561

Signed: D. McNamee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 R40 No. of Loads: 1

Material: MIA NOW HAZ

Additional info:

Date: 21/2/20

473164

Signed: J. McNamee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancients 14h

EWC:17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 14HZ No. of Loads: 1

Material: 14-A

Additional info: Now HAZ

Date: 21-2-20

480562

Signed: D. McNamee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCL No. of Loads: 1

Material: NON-HAZ

Additional info: MUCK

Date: 20-2-20

479011

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J. R. H

Address: Bengal St

M/C

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19URN No. of Loads: 1

Material: Asbestos

Additional info:

Date: 20-2-20

480390

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J. R. H

Address: Bengal St

M/C

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19URN No. of Loads: 1

Material: Asbestos

Additional info:

Date: 20-2-20

480391

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: JRL

Address: Bengal St
Ancoats

EWC: 17.05.04 ☒ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MW69 mhy No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 20/2/20

478432

Signed: D. Meany

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: JRL

Address: Bengal St
Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MW16 RWW No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 20-2-20

478987

Signed: Paul

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: JRL

Address: Bengal St
Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MW65 JCL No. of Loads: 1

Material: NON-HAZ

Additional info: MUCK

Date: 20-2-20

479007

Signed: Paul

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J R L

Address: Bengal St
Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RYO No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 19/2/20

473161

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J R L

Address: Bengal St
Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RYO No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 19/2/20

473162

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUD No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 19/2/20

473157

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUD No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 19/2/20

473158

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUD No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 19/2/20

473159

Signed: D. Nelson

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUD No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 19/2/20

473160

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J R L

Address: Bengail st

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: M116 RVO No. of Loads: 1

Material: M1A 0000 HAZ

Additional info:

Date: 19/2/20

473156

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St
M/C

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBN No. of Loads: 1

Material: Non Haz

Additional info:

Date: 19-2-20

480382

Signed: A Blom

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St
M/C

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBN No. of Loads: 1

Material: Non Haz

Additional info:

Date: 19-2-20

480383

Signed: A Blom

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St
M/C

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBN No. of Loads: 1

Material: Non Haz

Additional info:

Date: 19-2-20

480384

Signed: A Blom

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUD No. of Loads: 1

Material: m/A NON HAZ

Additional info:

Date: 18/2/20

478897

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUD No. of Loads: 1

Material: m/A NON HAZ

Additional info:

Date: 18/2/20

478898

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUD No. of Loads: 1

Material: m/A NON HAZ

Additional info:

Date: 18/2/20

478899

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUD No. of Loads: 1

Material: m/A NON HAZ

Additional info:

Date: 18/2/20

478900

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RUD No. of Loads: 1
Material: M/A NON HAZ
Additional info:
Date: 18/2/20

473155

Signed: A. Brown
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800

Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RUD No. of Loads: 1
Material: M/A NON HAZ
Additional info:
Date: 18/2/20

473154

Signed: A. Brown
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RUD No. of Loads: 1
Material: M/A NON HAZ
Additional info:
Date: 18/2/20

478895

Signed: Paul
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800

Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RUD No. of Loads: 1
Material: M/A NON HAZ
Additional info:
Date: 18/2/20

478896

Signed: Paul
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: M/A

Additional info:

Date: 17.2.20

480716

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: M/A

Additional info:

Date: 17.2.20

480715

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St
Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 17/2/20

478894

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St
Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 17/2/20

478893

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUG5UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 17.2.20

480228

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUG5UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 17.2.20

480229

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUG5UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 17.2.20

480227

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUG5UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 17.2.20

480230

Signed: D. McAvoy

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RNR No. of Loads: 1

Material: M/A

Additional info:

Date: 17/2/20

480713

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RNR No. of Loads: 1

Material: M/A

Additional info:

Date: 17.2.20.

480714

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 R40 No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 17/2/20

478891

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 R40 No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 17/2/20

478892

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUV No. of Loads: 1

Material: M/A

Additional info:

Date: 17.2.20

480710

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUV No. of Loads: 1

Material: M/A NON-HAZ

Additional info:

Date: 17/2/20

478887

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUV No. of Loads: 1

Material: Re-enforced Concrete

Additional info:

Date: 17/2/20

478888

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65 UCN No. of Loads: 1

Material: M/A

Additional info: NON-HAZ

Date: 17.2.20

480224

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MVB5UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 17.2.20

480226

Signed: D. McNamee
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: BENGAL ST
Ancoats.
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MVB5UCN No. of Loads: 1
Material: M/A
Additional info: NON-HAZ
Date: 17.2.20

480709

Signed: D. McNamee
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MVB5UCN No. of Loads: 1
Material: M/A
Additional info: NON-HAZ
Date: 17.2.20

480712

Signed: D. McNamee
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MVB5UCN No. of Loads: 1
Material: M/A
Additional info: NON-HAZ
Date: 17.2.20

480223

Signed: D. McNamee
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUO No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 17/2/20

478889

Signed: D. McGeary

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUO No. of Loads: 1

Material: M/A

Additional info: NON-HAZ

Date: 17.2.20

480225

Signed: D. McGeary

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUO No. of Loads: 1

Material: M/A

Additional info:

Date: 17.2.20

480711

Signed: D. McGeary

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUO No. of Loads: 1

Material: ~~Concrete~~ Concrete

Additional info:

Date: 17/2/20

478890

Signed: D. McGeary

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16AUO No. of Loads: 1

Material: ~~HAZ~~ Concrete

Additional info:

Date: 14/2/20

478884

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St W/C

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBN No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 14-2-20

480357

Signed: A Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16BUR No. of Loads: 1

Material: M/A

Additional info:

Date: 14.2.20

480705

Signed: A Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MUGURN No. of Loads: 1

Material: N/A

Additional info: NON-HAZ

Date: 14.2.20

480219

Signed: A Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancroats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUO No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 14/2/20

478882

Signed: A. Ben

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancroats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65 UCN No. of Loads: 1

Material: M/A

Additional info: NON-HAZ

Date: 14.2.20

480218

Signed: A. Ben

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St
Ancroats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUO No. of Loads: 1

Material: M/A

Additional info:

Date: 14-2-20

480704

Signed: A. Ben

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
M/C

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19 URN No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 14-2-20

480356

Signed: A. Ben

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RHO No. of Loads: 1
Material: M/A NON HAZ
Additional info:
Date: 14/2/20

478881

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65 UCN No. of Loads: 1
Material: M/A
Additional info: NON-HAZ
Date: 14-2-20

480217

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RHO No. of Loads: 1
Material: M/A
Additional info:
Date: 14-2-20

480703

Signed: D. McNamee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RHO No. of Loads: 1
Material: M/A NON HAZ
Additional info:
Date: 14/2/20

478880

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: M65UCN No. of Loads: 1
Material: N/A
Additional info: NON-HAZ
Date: 14.2.20

480216

Signed: A Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16RUR No. of Loads: 1
Material: M/A
Additional info:
Date: 14.2.20

480702

Signed: D McQuay

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16RUR No. of Loads: 1
Material: M/A NON-HAZ
Additional info:
Date: 14.2.20

478878

Signed: A Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: M65UCN No. of Loads: 1
Material: M/A
Additional info: NON-HAZ
Date: 14.2.20

480215

Signed: A Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60093



Customer: J.R.L.
Address: Bengal St
Ancoats.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR. No. of Loads: 1

Material: M/A

Additional info:

Date: 14.2.20.

480701

Signed: A. Bram

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60110



Customer: J.R.L.

Address: Bengal St
Ancoats.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: M/A Non HAZ

Additional info:

Date: 14/2/20

478883

Signed: A. Bram

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60113



Customer: J.R.L.
Address: Bengal St
M/C

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19URV No. of Loads: 1

Material: Non HAZ

Additional info:

Date: 14-2-20

480358

Signed: A. Bram

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60116



Customer: J.R.L.
Address: Bengal St
Ancoats.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: M/A

Additional info:

Date: 14-2-20

480706

Signed: A. Bram

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST
ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: N/A

Additional info: NON-HAZ

Date: 14.2.20

480221

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST
ANCOATS

C: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: N/A

Additional info: NON-HAZ

Date: 14.2.20

480222

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: BENGAL ST
M/C

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBD No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 14-2-20

480359

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: BENGAL ST
ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUN No. of Loads: 1

Material: N/A

Additional info:

Date: 14.2.20

480707

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: M16RUR No. of Loads: 1

Material: M/A

Additional info:

Date: 14.2.20.

480708

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: M16SUCN No. of Loads: 1

Material: M/A

Additional info: NON-HAZ

Date: 14.2.20

480220

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St

M/C

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: M16RUR No. of Loads: 1

Material: Non Haz

Additional info:

Date: 14.2.20

480361

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: M16RUR No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 14.2.20

478886

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RUO No. of Loads: 1
Material: MIA NEW HAZ
Additional info:
Date: 14/2/20

478885

Signed: D. McLean

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
M/C
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MT19 UBN No. of Loads: 1
Material: New HAZ
Additional info:
Date: 14-2-20

480360

Signed: D. McLean

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV69 MDZ No. of Loads: 1
Material: CONTAMINATED ASBESTOS
Additional info:
Date: 14-2-2020

478069

Signed: D. McLean

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J R L

Address: Bengal St
Ancaster

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RHO No. of Loads: 1

Material: M/A NON HAZ

Additional info:

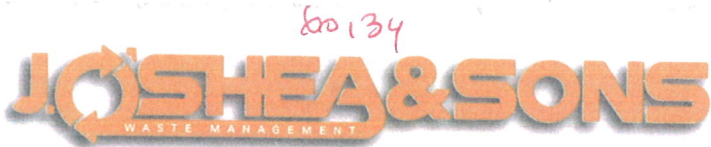
Date: 13/2/20

478873

Signed: Marc L

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J R L

Address: Bengal St
Ancaster

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RHO No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 13/2/20

478876

Signed: D. M. Evans

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St
Ancroats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 VCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 13.2.20

480209

Signed: March

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St
Ancroats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 R40 No. of Loads: 1
Material: MIA NON-HAZ
Additional info:
Date: 13/2/20

478877

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St
Ancroats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 R40 No. of Loads: 1
Material: MIA NON-HAZ
Additional info:
Date: 13/2/20

478875

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St
Ancroats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 R40 No. of Loads: 1
Material: MIA NON-HAZ
Additional info:
Date: 13/2/20

478874

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUG5UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 13.2.20

480214

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUG5UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 13.2.20

480212

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUG5UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 13.2.20

480211

Signed: Marc L. O.

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUG5UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 13.2.20

480210

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: M/A (Non Haz)

Additional info:

Date: 13-2-20.

480454

Signed: D. McKeen

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: M/A (Non Haz)

Additional info:

D. McKeen Date: 13-2-20.

480453

Signed: D. McKeen

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: M/A (Non-Haz)

Additional info:

Date: 13-2-20.

480452

Signed: Marc Wilson

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
Ancoats.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: M/A (Non Haz)

Additional info:

Date: 13-2-20.

480451

Signed: A. Blam

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60056



Customer: JRL

Address: BENGAL ST

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MVB5UCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 13.2.10

480205

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60057



Customer: JRL

Address: BENGAL ST

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MVB5UCN No. of Loads: 1

Material: ~~MIA~~ CONCRETE

Additional info: NON-HAZ

Date: 13.2.10

480206

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60058



Customer: JRL

Address: BENGAL ST

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MVB5UCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 13.2.20

480207

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60059



Customer: JRL

Address: BENGAL ST

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MVB5UCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 13.2.10

480208

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancients
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 R40 No. of Loads: 1
Material: M/A non HAZ
Additional info:
Date: 13/2/20

478869

Signed: A. Blam
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancients
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 R40 No. of Loads: 1
Material: M/A non HAZ
Additional info: Concrete
Date: 13/2/20

478870

Signed: A. Blam
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancients
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 R40 No. of Loads: 1
Material: M/A non HAZ
Additional info:
Date: 13/2/20

478871

Signed: A. Blam
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancients
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 R40 No. of Loads: 1
Material: M/A non HAZ
Additional info:
Date: 13/2/20

478872

Signed: A. Blam
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUS No. of Loads: 1

Material: MIA NON HAZ

Additional info:

Date: 12/2/20

478867

Signed: A Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV18 UCT No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 12.2.20

479932

Signed: A Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUS No. of Loads: 1

Material: MIA NON HAZ

Additional info:

Date: 12/2/20

478868

Signed: A Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV18 UCT No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 12.2.20

479933

Signed: A Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☒

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUD No. of Loads: 1

Material: MIA NON HAZ

Additional info:

Date: 12/2/20

478865

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV18 UCT No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 12.2.20

479930

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUD No. of Loads: 1

Material: Concrete

Additional info:

Date: 12/2/20

478866

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV18 UCT No. of Loads: 1

Material: NON HAZ

Additional info:

Date: 12.2.20

479931

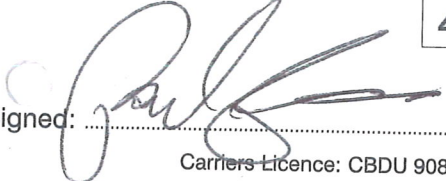
Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



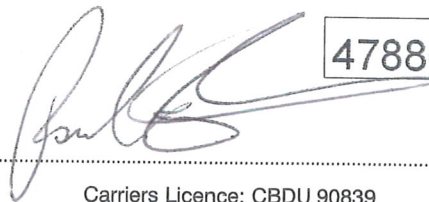
Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV18 UCT No. of Loads: 1
Material: CONCRETE
Additional info:
Date: 12.2.20

Signed: 
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800

479928



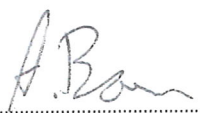
Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RYO No. of Loads: 1
Material: Concrete
Additional info:
Date: 12/2/20

Signed: 
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800

478863



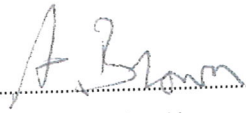
Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV18 UCT No. of Loads: 1
Material: CONCRETE
Additional info:
Date: 12.2.20

Signed: 
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800

479929



Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RYO No. of Loads: 1
Material: m/a NON HAZ
Additional info:
Date: 12/2/20

Signed: 
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800

478864

Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUU No. of Loads: 1

Material: N/A

Additional info: NON-HAZ

Date: 11.2.20

480137

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUU No. of Loads: 1

Material: N/A

Additional info: NON-HAZ

Date: 11.2.20

480138

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUI6 RUU No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 11.2.20

Signed:
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUI6 RUU No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 11.2.20

Signed:
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUI6 RUU No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 11.2.20

Signed:
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MUI6 RUU No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 11.2.20

Signed:
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUQ No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 11/2/20

478859

Signed: J. McQuay

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUQ No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 11/2/20

478860

Signed: Paul

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUQ No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 11/2/20

478861

Signed: Paul

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUQ No. of Loads: 1

Material: M/A

Additional info: NON-HAZ

Date: 11.2.20

480132

Signed: Paul

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MK16 RYO No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 11/2/20

478855

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MK16 RYO No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 11/2/20

478856

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MK16 RYO No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 11/2/20

478857

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MK16 RYO No. of Loads: 1

Material: M/A NON HAZ

Additional info:

Date: 11/2/20

478858

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60022

Customer: JRL

Address: Bengal St Ancroats

EWC: 17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUU No. of Loads: 1

Material: MIA NON HAZ

Additional info:

Date: 11/2/20

478853

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60023

Customer: JRL

Address: Bengal St Ancroats

EWC: 17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUU No. of Loads: 1

Material: MIA NON HAZ

Additional info:

Date: 11/2/20

478854

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60024

Customer: JRL

Address: Bengal St Ancroats

EW 17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUU No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 11.2.20

480130

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60025

Customer: JRL

Address: Bengal St Ancroats

EWC: 17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUU No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 11.2.20

480131

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60016

Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MUB RVV No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 7.2.20

480117

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60021

Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MUB RVV No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 7.2.20

480122

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60020

Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: Mv16 RUU No. of Loads: 1
Material: N/A
Additional info: NON-HAZ
Date: 7.2.20

480121

Signed: J. McAvoy

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60017

Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: Mv16 RUU No. of Loads: 1
Material: N/A
Additional info: NON-HAZ
Date: 7.2.20

480120

Signed: J. McAvoy

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60019

Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: Mv16 RUU No. of Loads: 1
Material: N/A
Additional info: NON-HAZ
Date: 7.2.20

480119

Signed: J. McAvoy

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60018

Customer: JRL
Address: BENGAL ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: Mv16 RUU No. of Loads: 1
Material: N/A
Additional info: NON-HAZ
Date: 7.2.20

480118

Signed: J. McAvoy

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60012

Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUV No. of Loads: 1

Material: N/A

Additional info: NON-HAZ

Date: 6.2.20

480110

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60013

Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUV No. of Loads: 1

Material: N/A

Additional info: NON-HAZ

Date: 6.2.20

480111

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60014

Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUV No. of Loads: 1

Material: N/A

Additional info: NON-HAZ

Date: 6.2.20

480112

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: JRL
 Address: BENGAL ST
 Ancoats
 EWC: 17.05.04 ☐ 17.01.07 ☐
 WML50093 ☐
 Grab: ☐ Vehicle Size: 8W ☒
 Vehicle Reg: MUI6 RUV No. of Loads: 1
 Material: MIA
 Additional info: NON-HAZ
 Date: 6.2.20

480113

Signed: [Signature]
 Carriers Licence: CBDU 90839
 Excavation & Recycling 0161 925 9800

Customer: JRL
 Address: BENGAL ST
 Ancoats
 EWC: 17.05.04 ☐ 17.01.07 ☐
 WML50093 ☐
 Grab: ☐ Vehicle Size: 8W ☒
 Vehicle Reg: MUI6 RUV No. of Loads: 1
 Material: MIA
 Additional info: NON-HAZ
 Date: 6.2.20

480108

Signed: [Signature]
 Carriers Licence: CBDU 90839
 Excavation & Recycling 0161 925 9800

Customer: JRL
 Address: BENGAL ST
 Ancoats
 EWC: 17.05.04 ☐ 17.01.07 ☐
 WML50093 ☐
 Grab: ☐ Vehicle Size: 8W ☒
 Vehicle Reg: MUI6 RUV No. of Loads: 1
 Material: MIA
 Additional info: NON-HAZ
 Date: 6.2.20

480109

Signed: [Signature]
 Carriers Licence: CBDU 90839
 Excavation & Recycling 0161 925 9800

Customer: JRL
 Address: BENGAL ST
 Ancoats
 EWC: 17.05.04 ☐ 17.01.07 ☐
 WML50093 ☐
 Grab: ☐ Vehicle Size: 8W ☒
 Vehicle Reg: MUI6 RUV No. of Loads: 1
 Material: MIA NON-HAZ
 Additional info: NON-HAZ
 Date: 6.2.20

480107

Signed: [Signature]
 Carriers Licence: CBDU 90839
 Excavation & Recycling 0161 925 9800



Customer: JRH
Address: BENGAL ST.
ANCOATS
EWC: 17.05.04 ☒ 17.01.07 ☒
WML50093 ☒
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV 65 UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 5/2/20

478396

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60003

Customer: JRH
Address: BENGAL ST.
ANCOATS
EWC: 17.05.04 ☒ 17.01.07 ☒
WML50093 ☒
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV 65 UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 5/2/20

478395

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



6002

Customer: JRH
Address: BENGAL ST.
ANCOATS
EWC: 17.05.04 ☒ 17.01.07 ☒
WML50093 ☒
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV 65 UCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 5/2/20

478394

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60008

Customer: JRL

Address: BENGAL ST.

ANCOATS.

EWC:17.05.04 ☒ 17.01.07 ☒WML50093 ☒Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 5/2/20

478400

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60007

Customer: JRL

Address: BENGAL ST.

ANCOATS.

EWC:17.05.04 ☒ 17.01.07 ☒WML50093 ☒Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 5/2/20

478399

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60006

Customer: J.R.L.

Address: BENGAL ST.

ANCOATS.

EWC:17.05.04 ☒ 17.01.07 ☒WML50093 ☒Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 5/2/20

478398

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



60005

Customer: J.R.L.

Address: BENGAL ST.

ANCOATS.

EWC:17.05.04 ☒ 17.01.07 ☒WML50093 ☒Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 5/2/20

478397

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRH

Address: BENGAL ST.

LANCOATS

EWC: 17.05.04 ☒ 17.01.07 ☒

WML50093 ☒

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV 65 VCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 4/2/20

478390

Signed: D. McEwen

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: SILK ST/BENGAL ST
ANCOATS.
EWC: 17.05.04 ☒ 17.01.07 ☒
WML50093 ☒
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65 JCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 4-2-20

478388

Signed: Paul Hemmion

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
ANCOATS.
EWC: 17.05.04 ☒ 17.01.07 ☒
WML50093 ☒
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65 JCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 4/2/20

478389

Signed: D. McNamee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JPL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RVU No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 4-2-20

478975

Signed: Paul Hemmion

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
ANCOATS.
EWC: 17.05.04 ☒ 17.01.07 ☒
WML50093 ☒
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65 JCN No. of Loads: 1
Material: MIA
Additional info: NON-HAZ
Date: 4/2/20

478387

Signed: D. McNamee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST
ANCOATS

EWC:17.05.04 ☒ 17.01.07 ☒

WML50093 ☒

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 4/2/20

478392

Signed: J. McAlister

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST
ANCOATS

EWC:17.05.04 ☒ 17.01.07 ☒

WML50093 ☒

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 4/2/20

478391

Signed: J. McAlister

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST
ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: MIA

Additional info: NON-HAZ

Date: 4.2.20

478976

Signed: J. McAlister

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST
ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: MIA NON HAZ

Additional info:

Date: 4.2.20

478974

Signed: J. McAlister

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☒ 17.01.07 ☒
WML50093 ☒
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV05UCN No. of Loads: 1
Material: N/A
Additional info: NON-HAZ
Date: 4/2/20

478393

Signed: [Signature]
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RUY No. of Loads: 1
Material: N/A
Additional info: NON-HAZ
Date: 4.2.20

478979

Signed: [Signature]
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



60001

Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RUY No. of Loads: 1
Material: N/A
Additional info: NON-HAZ
Date: 4.2.20

478977

Signed: [Signature]
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RUY No. of Loads: 1
Material: N/A
Additional info: NON-HAZ
Date: 4.2.20

478978

Signed: [Signature]
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



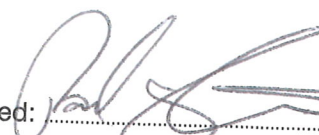
Customer: J.R.L.
Address: SILK ST
MANCHESTER
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65UCM No. of Loads: 1
Material: OVERSIZE CONCRETE
Additional info:
Date: 31-1-20

Signed: 
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800

478729



Customer: J.R.L.
Address: SILK ST
MANCHESTER
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65UCM No. of Loads: 1
Material: OVERSIZE CONCRETE
Additional info:
Date: 31-1-20

Signed: 
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800

478728



Customer: J.R.L.

Address: SILK Street
MANCHESTER

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: No. of Loads: 1

Material: OVERSIZE CONCRETE

Additional info:

Date: 30-1-20

Signed: [Signature]
Carriers Licence: CBDU 90839

478727

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: SILK Street
MANCHESTER

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: No. of Loads: 1

Material: OVERSIZE CONCRETE

Additional info:

Date: 30-1-20

Signed: [Signature]
Carriers Licence: CBDU 90839

478721

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: SILK St
MANCHESTER

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65 UCH No. of Loads: 1

Material: OVERSIZE CONCRETE

Additional info:

Date: 30-1-20

Signed: [Signature]
Carriers Licence: CBDU 90839

478725

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: SILK STREET
MANCHESTER
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65UCM No. of Loads: 1
Material: OVERSIZE CONCRETE
Additional info:
Date: 30-1-20

478723

Signed: Paul Gennon
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: SILK STREET
MANCHESTER
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65UCM No. of Loads: 1
Material: OVERSIZE CONCRETE
Additional info:
Date: 30-1-20

478722

Signed: D. McAvoy
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: SILK ST
MANCHESTER
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65UCM No. of Loads: 1
Material: OVERSIZE CONCRETE
Additional info:
Date: 30-1-20

478724

Signed: Paul Gennon
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: SILK ST
MANCHESTER
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65UCM No. of Loads: 1
Material: OVERSIZE CONCRETE
Additional info:
Date: 30-1-20

478726

Signed: Paul Gennon
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: IRL

Address: RADIUM ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MU16 RVU No. of Loads: 1

Material: RE-INFORCED CONCRETE

Additional info:

Date: 29.1.20

Signed: 

477738

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Radium St
Ancroats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RVV No. of Loads: 1
Material: Re-inforced concrete
Additional info:
Date: 29.1.20

477737

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Radium St
Manchester
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65 UCA No. of Loads: 1
Material: OVERSIZE CONCRETE
Additional info:
Date: 29-1-2020

478720

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Radium St
Ancroats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RVV No. of Loads: 1
Material: Re-inforced concrete
Additional info:
Date: 29.1.20

477736

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L. - const
Address: Radium St
Ancroats M/CR
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65 UCA No. of Loads: 1
Material: concrete
Additional info:
Date: 29-1-20

479840

Signed:

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS.

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCL No. of Loads: 1

Material: BF2

Additional info:

Date: 3-3-20

479481

Signed: A Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



20285

Customer: JRL
Address: BENGAL ST
M/C.
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV19UZY No. of Loads: 1
Material: 6FZ
Additional info:
Date: 2/3/20

480346

Signed: A. Brown
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



20288

Customer: J.R.L.
Address: Bengal ST
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV19UZY No. of Loads: 1
Material: 6FZ
Additional info:
Date: 2.3.20.

480474

Signed: A. Brown
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
ANCOATS
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV69UCN No. of Loads: 1
Material: 6FS
Additional info:
Date: 28.2.20

480690

Signed: Paul
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: BENGAL ST
MANCHESTER
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV64PVX No. of Loads: 1
Material: 6FZ
Additional info:
Date: 28-2-20

480644

Signed: Paul
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800

Customer: JRL

Address: BENGAL ST ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV6504 No. of Loads: 1

Material: 6F5

Additional info:

Date: 26-2-20

479464

Signed: A. Brom

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: JRL

Address: BENGAL ST ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV18 UCT No. of Loads: 1

Material: 6F2

Additional info:

Date: 26-2-20

479982

Signed: A. Brom

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Customer: J.R.L.

Address: Bengal ST ancoats MLCR

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV6504 No. of Loads: 1

Material: 6F2

Additional info:

Date: 28-2-20

480850

Signed: A. Brom

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925

Customer: J.R.L.

Address: Bengal ST Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV18 UCT No. of Loads: 1

Material: 6F2

Additional info:

Date: 27-2-20

480473

Signed: A. Brom

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS M/C

EWC:17.05.04 ☐ 17.01.07 ☒

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 MHZ No. of Loads: 1

Material: GFA

Additional info:

Date: 26-2-19

480573

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS M/C

EWC:17.05.04 ☐ 17.01.07 ☒

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV69 MHZ No. of Loads: 1

Material: GFA

Additional info:

Date: 26-2-20

480574

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS M/C

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCL No. of Loads: 1

Material: GFA

Additional info:

Date: 26-2-20

480834

Signed: Paul

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCL No. of Loads: 1

Material: GFA

Additional info:

Date: 26-2-20

479461

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☐
Vehicle Reg: MV16RUC No. of Loads: 1
Material: 6F5 Crushed concrete
Additional info:
Date: 24/2/20

473170

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.H
Address: Bengal St m/c
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MT19URD No. of Loads: 1
Material: 6F2
Additional info:
Date: 25-2-20

479881

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16RUC No. of Loads: 1
Material: 6F5
Additional info:
Date: 26-2-20

479460

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St m/c
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV19UTM No. of Loads: 1
Material: 6F5
Additional info:
Date: 26/2/20

480335

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV16 RYO No. of Loads: 1
Material: BFR
Additional info:
Date: 19/2/20

480414

Signed: A. Brown
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65 JCL No. of Loads: 1
Material: SAND
Additional info:
Date: 20-2-20

479006

Signed: [Signature]
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL
Address: Bengal St
Ancoats
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV65 JCL No. of Loads: 1
Material: BFR
Additional info:
Date: 20-2-20

479010

Signed: [Signature]
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: J.R.L.
Address: Bengal St
m/c
EWC: 17.05.04 ☐ 17.01.07 ☐
WML50093 ☐
Grab: ☐ Vehicle Size: 8W ☒
Vehicle Reg: MV19 URB No. of Loads: 1
Material: BPS Crushed Concrete
Additional info:
Date: 24-2-20

480400

Signed: A. Brown
Carriers Licence: CBDU 90839
Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 R40 No. of Loads: 1

Material: 6F2

Additional info:

Date: 18/2/20

480412

Signed: A. Brann

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 R40 No. of Loads: 1

Material: 6F2

Additional info:

Date: 19/2/20

480413

Signed: A. Brann

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 R40 No. of Loads: 1

Material: 6F2

Additional info:

Date: 19/2/20

480416

Signed: A. Brann

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancients

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 R40 No. of Loads: 1

Material: 6F2

Additional info:

Date: 19/2/20

480415

Signed: A. Brann

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Baggal ST

Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: bf2

Additional info:

Date: 17.2.20

480464

Signed: J. McQuinn

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: BENGAL ST

Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: NUG5VCN No. of Loads: 1

Material: 6P2

Additional info:

Date: 17.2.20

480660

Signed: J. McQuinn

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RHO No. of Loads: 1

Material: 6F2

Additional info:

Date: 17/2/20

480411

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65 UCN No. of Loads: 1

Material: 6F2

Additional info:

Date: 17.2.20

480661

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RHO No. of Loads: 1

Material: 6F2

Additional info:

Date: 17.2.20

480465

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RHO No. of Loads: 1

Material: 6F2

Additional info:

Date: 17/2/20

480410

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16R40 No. of Loads: 1

Material: 6F2

Additional info:

Date: 14/2/20

480408

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St m/c

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBN No. of Loads: 1

Material: 6F2

Additional info:

Date: 14-2-20

479878

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16R40 No. of Loads: 1

Material: 6F2

Additional info:

Date: 14.2.20

480463

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16R40 No. of Loads: 1

Material: 6F2

Additional info:

Date: 14.2.20

480656

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J R L

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 QND No. of Loads: 1

Material: 6F2

Additional info:

Date: 14/2/20

480406

Signed: A.B. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J. R. L.

Address: Bengal St n/c

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV19 UBN No. of Loads: 1

Material: 6F2

Additional info:

Date: 14-2-20

479877

Signed: A.B. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUL No. of Loads: 1

Material: 6F2

Additional info:

Date: 14.2.20

480462

Signed: O.K. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: BENGAL ST ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV6 TUCN No. of Loads: 1

Material: 6F2

Additional info:

Date: 14.2.20

480659

Signed: O.K. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60107



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: GF2

Additional info:

Date: 14-2-20

480461

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60108



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65VCN No. of Loads: 1

Material: GF2

Additional info:

Date: 14-2-20

480658

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60109



Customer: J.R.L.

Address: Bengal St

m/c

EWC:17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBN No. of Loads: 1

Material: GF2

Additional info:

Date: 14-2-20

479876

Signed: [Signature]

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60111



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: GF2

Additional info:

Date: 14/2/20

480407

Signed: A Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: 6F2

Additional info:

Date: 14.2.20

480457

Signed: D. McNeill

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: 6F2

Additional info:

Date: 14/2/20

480402

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: 6F2

Additional info:

Date: 14.2.20

480652

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St

Ancoats

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: 6F2

Additional info:

Date: 14.2.20

480456

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: GF2

Additional info:

Date: 14.2.20

480654

Signed: A Blam

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: J.R.L.

Address: Bengal St

Ancoats.

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads:

Material: GF2

Additional info:

Date: 14.2.20

480458

Signed: DUGGIEVES

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16RUR No. of Loads: 1

Material: GF2

Additional info:

Date: 14/2/20

480403

Signed: A Blam

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS

EWC:17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: GF2

Additional info:

Date: 14.2.20

480653

Signed: A Blam

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60085



Customer: JRL

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: 6F2

Additional info:

Date: 14-2-20

480655

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60086



Customer: J.R.L

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUC No. of Loads:

Material: 6F2

Additional info:

Date: 14-2-20

480459

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60087



Customer: JRL

Address: Bengal St m/c

EWC: 17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBN No. of Loads: 1

Material: 6F2

Additional info:

Date: 14-2-20

479873

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

60098



Customer: J.R.L

Address: Bengal St Ancoats

EWC: 17.05.04 ☐ 17.01.07 ☐WML50093 ☐Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RUC No. of Loads: 1

Material: 6F2

Additional info:

Date: 14/2/20

480404

Signed: A. Brown

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: Bengal St
Ancourt

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MVB6 RUCN No. of Loads: 1

Material: 6F2

Additional info:

Date: 14.7.20

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

480657



Customer: J.R.C.

Address: Bengal St
Ancourt

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MVB6 RUCN No. of Loads: 1

Material: 6F2

Additional info:

Date: 14.2.20

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

480460



Customer: J.R.C.

Address: Bengal St
m/c

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MT19UBV No. of Loads: 1

Material: 6F2

Additional info:

Date: 14-2-20

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

479875



Customer: J.R.C.

Address: Bengal St
Ancourt

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MVB6 RUCN No. of Loads: 1

Material: 6F2

Additional info:

Date: 14/2/20

Signed: A. Bran

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

480405



Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV65UCN No. of Loads: 1

Material: 6F2

Additional info: _____

Date: 13.2.20

480651

Signed: A. Blon

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800



Customer: JRL

Address: BENGAL ST

ANCOATS

EWC: 17.05.04 ☐ 17.01.07 ☐

WML50093 ☐

Grab: ☐ Vehicle Size: 8W ☒

Vehicle Reg: MV16 RYO No. of Loads: 1

Material: 6F2

Additional info: _____

Date: 13/2/20

480401

Signed: D. McGee

Carriers Licence: CBDU 90839

Excavation & Recycling 0161 925 9800

Appendix D

Asbestos Air Monitoring Results



Fibre Clear Analytical Ltd

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

Accredited for
Fibre Counting
Sampling of Air For Fibre Counting
Four Stage Clearance Process
Air Monitoring Report Sheet

This Document is not valid without sheets 2,3,4 & 5



1780

Customer SCANCROSS ENVIRONMENTAL **Report No.** PGT-20- 084
Site Address JRL SITE , BENGAL STREET , MANCHESTER , M4 6BB **Edition No.** 1

Test Date MONDAY, 10 FEBRUARY 2020

Enclosure Size (approx.) N/A m² **Min Samples Required** N/A

FORMULA: $(1000 \times N \times D^2) / (V \times n \times d^2)$ **SHEET NO.:** 1 **OF** 5
 (1000 X Fibres x Exposed Filter Diameter Squared) / (Volume x Fields x Graticule Size Squared)

SAMPLE NO.	SAMPLE LOCATION	VOLUME SAMPLED TOTAL	FIELDS COUNTED	FIBRE COUNT TOTAL	# CALCULATED RESULT ONLY	(*) RECORDED RESULT Fibres per ml
PGT-084-1	JRL SITE - SEE SKETCH	495	200	1.5	0.001	<0.01
PGT-084-2	JRL SITE - SEE SKETCH	495	200	2	0.001	<0.01
PGT-084-3	JRL SITE - SEE SKETCH	480	200	1.5	0.001	<0.01
PGT-084-4	JRL SITE - SEE SKETCH	480	200	2	0.001	<0.01
PGT-084-5	JRL SITE - SEE SKETCH	480	200	3	0.002	<0.01
PGT-084-6	JRL SITE - SEE SKETCH	480	200	1	0.001	<0.01
PGT-084-7	JRL SITE - SEE SKETCH	480	200	1	0.001	<0.01
PGT-084-8	JRL SITE - SEE SKETCH	480	200	1.5	0.001	<0.01
PGT-084-9	JRL SITE - SEE SKETCH	480	200	3	0.002	<0.01
PGT-084-10	JRL SITE - SEE SKETCH	480	200	2	0.001	<0.01
PGT-084-11	JRL SITE - SEE SKETCH	480	200	2	0.001	<0.01
PGT-084-12	Field Blank is for Fibre Clear internal use only and does not form any part of the air monitoring result	N/A				

TEST CODE: R=REASSURANCE X=FIELD BLANK 0

Sampling and Testing is carried out in accordance with current legislation as detailed in the Analyst Guide HSG 248 and Company In-House Procedures.

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The Calculated result should not imply greater accuracy than can be justified by the limit of quantification, e.g.. A 480 litre volume sample with 200 fields counted will be reported as <0.01 f/ml or rounded to two decimal places if >0.01 f/ml. This should therefore not be considered an actual result but only a calculation.

Analyst Name Printed P. THOMPSON

Analyst Signature P. Thompson

FOR OFFICE USE ONLY

AMENDMENT AUTHORISATION

Authorisation Signature _____

This Report has been amended and all amendments authorised by the relevant analyst.

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)
 Suite 7 - Sopwith House - Sopwith Crescent - Hurricane Way - Wickford - Essex - SS11 8YU
 Telephone: 01268 571058 - Email: enquiries@fibreclear.org - Company Reg. No. 11325482

FCA-001 - Air Mon

Ed.3-17/01/2020

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Fibre Counting
Sampling of Air For Fibre Counting
Four Stage Clearance Process

AIR MONITORING REPORT SHEET

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,3,4 AND 5.

Customer SCANCROSS ENVIRONMENTAL

Report No. PGT-20- 084

Edition No: 1

Test Code R=REASSURANCE
X=FIELD BLANK

Sheet No. 2 OF 5

TEST TYPE	SAMPLE NO	PUMP NO	COWL NO
R	PGT-084-1	P176	4A
R	PGT-084-2	P165	4B
R	PGT-084-3	P178	4C
R	PGT-084-4	P176	4A
R	PGT-084-5	P165	4B
R	PGT-084-6	P178	4C
R	PGT-084-7	P176	4A
R	PGT-084-8	P165	4B
R	PGT-084-9	P178	4C
R	PGT-084-10	P89	4A
R	PGT-084-11	P87	4B
X	PGT-084-12	N/A	4E

TEST START TIME	(+) FLOW RATE START	FLOW RATE FINISH	TEST FINISH TIME	TOTAL OF MINUTES
8:28	15.0	15.0	9:01	33
8:30	15.0	15.0	9:03	33
8:33	15.0	15.0	9:05	32
10:30	15.0	15.0	11:02	32
10:32	15.0	15.0	11:04	32
10:34	15.0	15.0	11:06	32
12:10	15.0	15.0	12:42	32
12:12	15.0	15.0	12:44	32
12:13	15.0	15.0	12:45	32
13:28	15.0	15.0	14:00	32
13:30	15.0	15.0	14:02	32

Intermittent Flow Rate Check

60 MINS	120 MINS	180 MINS	240 MINS

Air Disturbance Carried Out NO
Flow Meter No. F43
Microscope Set Up YES
If Yes
NPL Band Achieved 5
Graticule Diameter Achieved 100
Exposed Field Diameter 22.7 mm

If Yes, How? N/A
How Long? N/A mins
Calibrated Watch Ref. No. 16
Thermometer Reading 7.6 c
Barometer Reading 992 Mb
Laboratory Reference HN69 UFW

NOTE:

(*) UNCERTAINTY OF MEASUREMENT: The lower limit of accurate measurement (fibre level, f/ml) of the above method is stated in the HSG 248 as about 0.010 fibres/ml. When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, the result may be expressed as <0.01 f/ml. For sample volumes below 480 litres and counts of less than 200 graticules, the lower limit of accurate measurement will be higher.

(+) ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rate and/or where differences in ambient temperatures and/or pressures between the calibration and sampling sites are greater than 5%.

Analyst Name Printed P. THOMPSON

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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENT/

Report No.
Edition No.

PGT-20- 084
1

Sheet No.

3 OF 5

Site Diagram

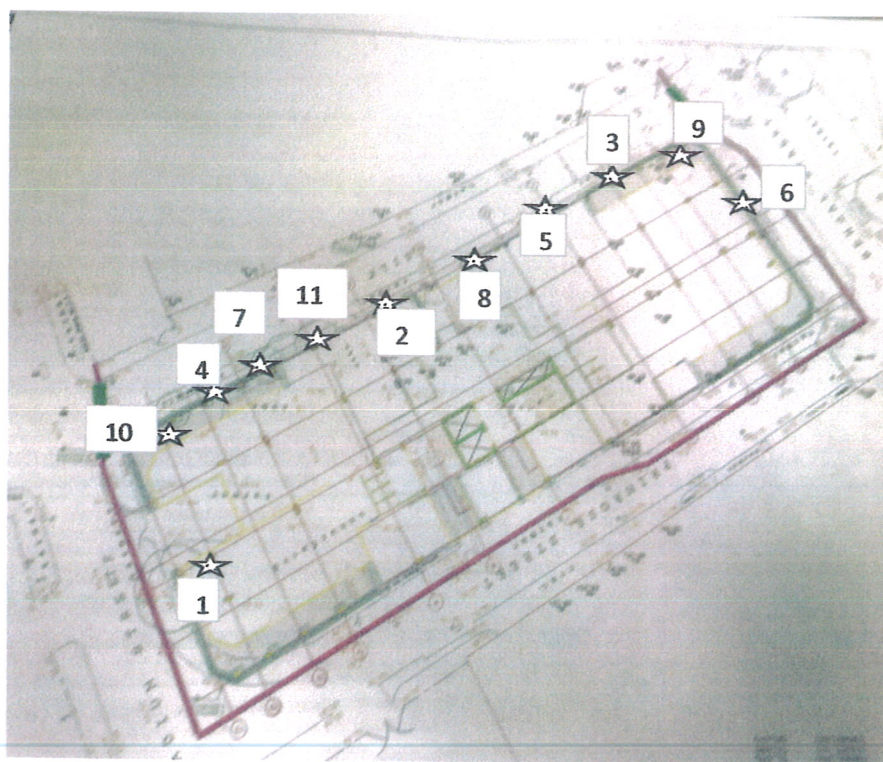
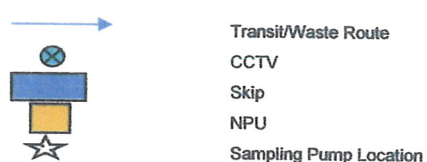
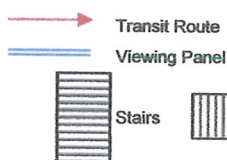
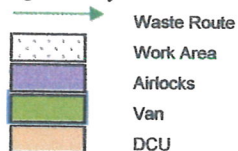


Diagram Keys



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Customer SCANCROSS ENVIRONMENTA

Report No.

PGT-20- 084

Edition No.

1

Sheet No.

4 OF 5

Comments

REASSURANCE AIR TESTING CARRIED OUT TO ENSURE FIBRE LEVELS <0.01 DURING EXCAVATING WORKS BEING CARRIED OUT ON SITE .

ACM HAS BEEN FOUND WITHIN GROUND AND AREA HAS BEEN FENCED OFF AND NO DIGGING TO TAKE PLACE WHERE ASBESTOS FOUND .

REASSURANCE AIR TESTING CARRIED OUT DURING EXCAVATING WORKS CARRIED OUT , AS POSSIBLE ACM DEBRIS MAY BE PRESENT WITHIN GROUND .

ALL REASSURANCE AIR TEST CARRIED OUT ALL ACHIEVED SATISFACTORY RESULTS OF <0.01 .

SCANCROSS REMOVAL CONTRACTOR ON SITE DURING EXCAVATING WORKS BEEN DONE .

SEE SKETCH FOR ALL SAMPLE LOCATIONS .

"Opinions and Interpretations expressed herein are outside the scope of UKAS Accreditation"

Analyst Name Printed P. THOMPSON

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SITE ATTENDANCE SHEET

In House Contract No. 20-0360

Sheet No. 5 of 5

Customer SCANCROSS ENVIRONMENTAL

Report No. PGT-20- 084

Edition No. 1

Customer Address Whitebeams, St. John's Close, Tylers Green, High Wycombe, Bucks. HP10 8HX

Date MONDAY, 10 FEBRUARY 2020

Site Address JRL SITE , BENGAL STREET , MANCHESTER , M4 6BB

List of Attached Documents

Normal or Out of Hours

Normal Working Hours

Expenses Incurred

Name of Removal Contractor if Different to Customer

Excess Graticules Read

(Excess Graticules is defined as follows:

"Graticules read beyond 2400 in a daily working shift")

Report Amended and Re-issued

(Enter "Yes" only in the event of the Report being amended and re-issued)

Contract Review

ALL DAY BOOKED - ALL DAY DONE

For Office Use:

Amendment Details

Customer Rep. Printed D.DMCGARVY

Signature

D. McGarvy

Analyst Name Printed P. THOMPSON

Signature

P.T

No on Site Documentation will be released until the above details are complete and has been signed by the Analyst and Site Contact Personnel

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

Suite 7 - Sopwith House - Sopwith Crescent - Hurricane Way - Wickford - Essex - SS11 8YL

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SITE ASSESSMENT SHEET

Customer

SCANCROSS ENVIRONMENTAL

Report No.

PGT-20- 084

Edition No.

1

Sheet No.:

1

of

1

This Assessment should be carried out in conjunction with Fibre Clear Analytical's Generic Risk Assessments and the Customer's Site Risk Assessment.

Has a site assessment already been completed during this visit?

☐ Yes

If "NO", complete all Sections below

If "YES", have the risks changed?

☐ No

If "YES", complete all Sections below

Are all trade specific tasks to be carried out adequately covered by Fibre Clear Analytical's Generic Risk Assessments?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no a separate Risk Assessment should be carried out by Analyst prior to commencement of work.

Are fire and emergency evacuation procedures in place and available for review?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no, detail why.

Are all potential hazards on site adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no a separate Risk Assessment should be carried out by the Analyst prior to commencement of work.

Are there any biological hazards on site not adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

☐ No

If the answer is yes, specific details should be entered on the Air Monitoring Report Sheet.

Lighting

Type of light:

Natural Lighting

☐ Yes

Permanent lighting

☐ No

Temporary Lighting

☐ No

Please indicate
by stating YES
in relevant box

Is there adequate lighting to allow site inspections to be carried out efficiently?

Please indicate by stating yes or no in box.

☐ Yes

If adequate lighting is not available no work should be carried out and specific details entered on Air Monitoring Report Sheet.

Job Specifics

Material removed:

Must be completed

Area removed from:

Must be completed

RPE and Personal Decontamination

R.P.E. selected

Ori Nasal Half Mask with P3 filtration OR

Full Faced Powered Mask

Please indicate
by stating YES/NO
in the relevant box

Was selected RPE suitable and adequate?

If not, why?

Personal

Was a Decon unit available for your use?

Decontamination

Did you use the facility on offer?

No on site Documentation should be produced until the above details are completed and the Sheet signed by the Analyst. This Assessment covers all work and associated Reports relating to this site during this visit.

Analyst Name Printed P. THOMPSON

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Four Stage Clearance Process
Air Monitoring Report Sheet

This Document is not valid without sheets 2,3,4 & 5



1780

Customer SCANCROSS ENVIRONMENTAL **Report No.** PGT-20- 083
Site Address JRL SITE , BENGAL STREET , MANCHESTER , M4 6BB **Edition No.** 1

Test Date FRIDAY, 7 FEBRUARY 2020

Enclosure Size (approx.) N/A m² **Min Samples Required** N/A

FORMULA: $(1000 \times N \times D^2) / (V \times n \times d^2)$ **SHEET NO.:** 1 OF 5
 (1000 X Fibres x Exposed Filter Diameter Squared) / (Volume x Fields x Graticule Size Squared)

SAMPLE NO.	SAMPLE LOCATION	VOLUME SAMPLED TOTAL	FIELDS COUNTED	FIBRE COUNT TOTAL	# CALCULATED RESULT ONLY	(*) RECORDED RESULT Fibres per ml
PGT-083-1	JRL SITE - SEE SKETCH FOR EXACT LOCATION	510	200	2	0.001	<0.01
PGT-083-2	JRL SITE - SEE SKETCH FOR EXACT LOCATION	495	200	2	0.001	<0.01
PGT-083-3	JRL SITE - SEE SKETCH FOR EXACT LOCATION	495	204	1.5	0.001	<0.01
PGT-083-4	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	2	0.001	<0.01
PGT-083-5	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	1	0.001	<0.01
PGT-083-6	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	2	0.001	<0.01
PGT-083-7	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	203	3.5	0.002	<0.01
PGT-083-8	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	2	0.001	<0.01
PGT-083-9	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	1	0.001	<0.01
PGT-083-10	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	2	0.001	<0.01
PGT-083-11	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	201	2	0.001	<0.01
PGT-083-12	Field Blank is for Fibre Clear internal use only and does not form any part of the air monitoring result	N/A				

TEST CODE: R=REASSURANCE X=FIELD BLANK 0

Sampling and Testing is carried out in accordance with current legislation as detailed in the Analyst Guide HSG 248 and Company In-House Procedures.

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The Calculated result should not imply greater accuracy than can be justified by the limit of quantification, e.g.. A 480 litre volume sample with 200 fields counted will be reported as <0.01 f/ml or rounded to two decimal places if >0.01 f/ml. This should therefore not be considered an actual result but only a calculation.

Analyst Name Printed P. THOMPSON

Analyst Signature

FOR OFFICE USE ONLY

AMENDMENT AUTHORISATION

Authorisation Signature

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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENTAL

Report No. PGT-20- 083

Edition No: 1

Test Code R=REASSURANCE

Sheet No. 2 OF 5

X=FIELD BLANK

TEST TYPE	SAMPLE NO	PUMP NO	COWL NO
R	PGT-083-1	P165	4L
R	PGT-083-2	P89	4H
R	PGT-083-3	P176	4E
R	PGT-083-4	P89	4L
R	PGT-083-5	P165	4H
R	PGT-083-6	P176	4E
R	PGT-083-7	P89	4L
R	PGT-083-8	P176	4H
R	PGT-083-9	P165	4E
R	PGT-083-10	P89	4L
R	PGT-083-11	P87	4H
X	PGT-083-12	N/A	4B

TEST START TIME	(+) FLOW RATE START	FLOW RATE FINISH	TEST FINISH TIME	TOTAL OF MINUTES
8:02	15.0	15.0	8:36	34
8:04	15.0	15.0	8:37	33
8:05	15.0	15.0	8:38	33
9:41	15.0	15.0	10:13	32
9:42	15.0	15.0	10:14	32
9:43	15.0	15.0	10:15	32
11:45	15.0	15.0	12:17	32
11:47	15.0	15.0	12:19	32
11:48	15.0	15.0	12:20	32
13:00	15.0	15.0	13:32	32
13:01	15.0	15.0	13:33	32

Intermittent Flow Rate Check

60 MINS	120 MINS	180 MINS	240 MINS

Air Disturbance Carried Out

NO

Flow Meter No.

F43

Microscope Set Up

YES

If Yes

NPL Band Achieved

5

Graticule Diameter Achieved

100

Exposed Field Diameter

22.7 mm

If Yes, How?

N/A

How Long?

N/A mins

Calibrated Watch Ref. No.

16

Thermometer Reading

6.1 °C

Barometer Reading

990 mb

Laboratory Reference

HN69 UFW

NOTE:

(*) UNCERTAINTY OF MEASUREMENT: The lower limit of accurate measurement (fibre level, f/ml) of the above method is stated in the HSG 248 as about 0.010 fibres/ml. When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, the result may be expressed as <0.01 f/ml. For sample volumes below 480 litres and counts of less than 200 graticules, the lower limit of accurate measurement will be higher.

(+) ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rate and/or where differences in ambient temperatures and/or pressures between the calibration and sampling sites are greater than 5%.

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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENT/

Report No.
Edition No.

PGT-20- 083

1

Sheet No.

3 OF 5

Site Diagram

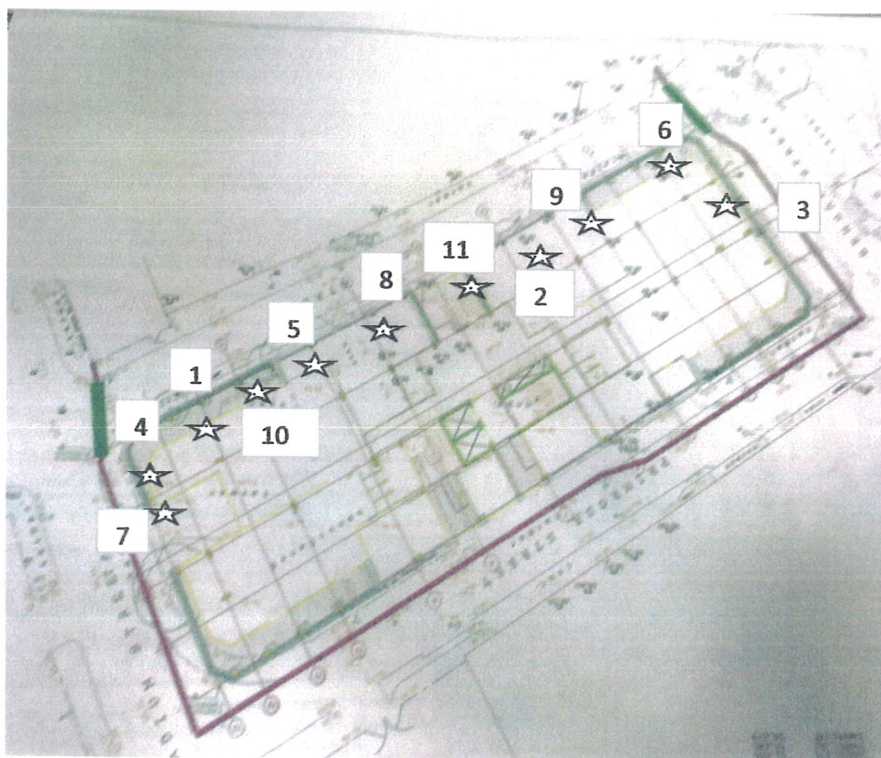
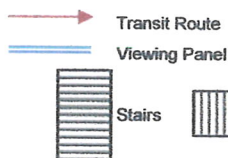
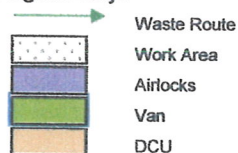


Diagram Keys



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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENTA

Report No.

PGT-20- 083

Edition No.

1

Sheet No.

4 OF 5

Comments

REASSURANCE AIR TESTING CARRIED OUT , TO ENSURE FIBRE LEVELS <0.01 DURING EXCAVATING WORKS BEING CARRIED OUT ON SITE .

ACM HAS BEEN FOUND WITHIN GROUND AND AREA HAS BEEN FENCED OFF AND NO DIGGING TO TAKE PLACE WHERE ASBESTOS FOUND .

REASSURANCE AIR TESTING CARRIED OUT DURING EXCAVATING WORKS CARRIED OUT AS POSSIBLE ACM DEBRIS MAY BE PRESENT WITHIN GROUND .

ALL REASSURANCE AIR TEST CARRIED OUT ALL ACHIEVED SATISFACTORY RESULTS OF <0.01 .

SEE SKETCH FOR ALL SAMPLES TAKEN DURING DAY .

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SITE ATTENDANCE SHEET

In House Contract No. 20-0313 Sheet No. 5 of 5

Customer SCANCROSS ENVIRONMENTAL Report No. PGT-20- 083

Customer Address Whitebeams, St. John's Close, Tylers Green, High Wycombe, Bucks. HP10 8HX
Edition No. 1

Date FRIDAY, 7 FEBRUARY 2020

Site Address JRL SITE , BENGAL STREET , MANCHESTER , M4 6BB

List of Attached Documents

Normal or Out of Hours Normal Working Hours Expenses Incurred

Name of Removal Contractor if Different to Customer JRL DEMOLITION

Excess Graticules Read

Report Amended and Re-issued
(Enter "Yes" only in the event of the Report being amended and re-issued)

(Excess Graticules is defined as follows:

"Graticules read beyond 2400 in a daily working shift")

Contract Review

ALL DAY BOOKED - ALL DAY DONE

For Office Use:

Amendment Details

Customer Rep. Printed G.MCGARVY

Signature D. McGarvy

Analyst Name Printed P. THOMPSON

Signature P. Thompson

No on Site Documentation will be released until the above details are complete
and has been signed by the Analyst and Site Contact Personnel

SITE ASSESSMENT SHEET

Customer	SCANCROSS ENVIRONMENTAL	Report No.	PGT-20- 083
		Edition No.	1
		Sheet No.:	1 of 1

This Assessment should be carried out in conjunction with Fibre Clear Analytical's Generic Risk Assessments and the Customer's Site Risk Assessment .

Has a site assessment already been completed during this visit?	☐ Yes	If "NO", complete all Sections below
If "YES", have the risks changed?	☐ No	If "YES", complete all Sections below

Are all trade specific tasks to be carried out adequately covered by Fibre Clear Analytical's Generic Risk Assessments?

Please indicate by stating Yes or No or N/A in box.

If answer is no a separate Risk Assessment should be carried out by Analyst prior to commencement of work.

Are fire and emergency evacuation procedures in place and available for review?

Please indicate by stating Yes or No or N/A in box.

If answer is no, detail why.

Are all potential hazards on site adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

If answer is no a separate Risk Assessment should be carried out by the Analyst prior to commencement of work.

Are there any biological hazards on site not adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

If the answer is yes, specific details should be entered on the Air Monitoring Report Sheet.

Lighting

Type of light:

Natural Lighting
Permanent lighting
Temporary Lighting

Yes
No
No

Please indicate
by stating YES
in relevant box

Is there adequate lighting to allow site inspections to be carried out efficiently?

Please indicate by stating yes or no in box.

If adequate lighting is not available no work should be carried out and specific details entered on Air Monitoring Report Sheet.

Job Specifics

Material removed:

Must be completed

Area removed from:

Must be completed

RPE and Personal Decontamination

R.P.E. selected

Ori Nasal Half Mask with P3 filtration OR
Full Faced Powered Mask

N/A
N/A

Please indicate
by stating YES/NO
in the relevant box

Was selected RPE suitable and adequate?

If not, why?

Personal

Was a Decon unit available for your use?

Decontamination

Did you use the facility on offer?

No on site Documentation should be produced until the above details are completed and the Sheet signed by the Analyst. This Assessment covers all work and associated Reports relating to this site during this visit.

Analyst Name Printed P. THOMPSON



Fibre Clear Analytical Ltd

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Air Monitoring Report Sheet
This Document is not valid without sheets 2,3,4 & 5



1780

Customer SCANCROSS ENVIRONMENTAL **Report No.** PGT-20- 081
Site Address JRL SITE , BENGAL STREET , MANCHESTER , M4 6BB **Edition No.** 1

Test Date WEDNESDAY,5 FEBRUARY 2020

Enclosure Size (approx.) N/A **Min Samples Required** N/A
FORMULA: $(1000 \times N \times D^2) / (V \times n \times d^2)$ **SHEET NO.:** 1 **OF** 5

(1000 X Fibres x Exposed Filter Diameter Squared) / (Volume x Fields x Graticule Size Squared)

SAMPLE NO.	SAMPLE LOCATION	VOLUME SAMPLED TOTAL	FIELDS COUNTED	FIBRE COUNT TOTAL	# CALCULATED RESULT ONLY	(*) RECORDED RESULT FIBRES per ml
PGT-081-1	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	540	200	4	0.002	<0.01
PGT-081-2	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	525	200	3.5	0.002	<0.01
PGT-081-3	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	525	200	1.5	0.001	<0.01
PGT-081-4	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	495	200	2	0.001	<0.01
PGT-081-5	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	3.5	0.002	<0.01
PGT-081-6	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	2	0.001	<0.01
PGT-081-7	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	510	200	2	0.001	<0.01
PGT-081-8	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	3.5	0.002	<0.01
PGT-081-9	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	2	0.001	<0.01
PGT-081-10	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	1.5	0.001	<0.01
PGT-081-11	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	3.5	0.002	<0.01
PGT-081-12	Field Blank is for Fibre Clear internal use only and does not form any part of the air monitoring result	N/A				

TEST CODE: R=REASSURANCE X=FIELD BLANK 0

Sampling and Testing is carried out in accordance with current legislation as detailed in the Analyst Guide HSG 248 and Company In-House Procedures.

"This Report should be considered a complete and final copy, a duplicate of which will be issued to the customer's head office via email. Any changes made to this Report by the Analyst after it has been issued on site will be typed in red and initialled. The Amendment Authorisation Box at the bottom of this page will also be signed by the Analyst and details of the changes made will be recorded on the Site Attendance Sheet. The Report will be re-issued via email with a revised file name and will clearly indicate on the Site Attendance Sheet that it supercedes all previous copies".

The Calculated result should not imply greater accuracy than can be justified by the limit of quantification, e.g.. A 480 litre volume sample with 200 fields counted will be reported as <0.01 f/ml or rounded to two decimal places if >0.01 f/ml. This should therefore not be considered an actual result but only a calculation.

Analyst Name Printed P. THOMPSON **FOR OFFICE USE ONLY**
Analyst Signature P. Thompson **AMENDMENT AUTHORISATION**
Authorisation Signature _____
This Report has been amended and all amendments authorised by the relevant analyst.

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)
Suite 7 - Sopwith House - Sopwith Crescent - Hurricane Way - Wickford - Essex - SS11 8YU
Telephone: 01268 571058 - Email: enquiries@fibreclear.org - Company Reg. No. 11325482

FCA-001 - Air Mon

Ed.3-17/01/2020

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

Accredited for
Fibre Counting
Sampling of Air For Fibre Counting
Four Stage Clearance Process

AIR MONITORING REPORT SHEET

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,3,4 AND 5.

Customer SCANCROSS ENVIRONMENTAL

Report No. PGT-20- 081

Edition No: 1

Test Code R=REASSURANCE

Sheet No. 2 OF 5

X=FIELD BLANK

TEST TYPE	SAMPLE NO	PUMP NO	COWL NO
R	PGT-081-1	P176	4A
R	PGT-081-2	P165	4B
R	PGT-081-3	P89	4C
R	PGT-081-4	P176	4A
R	PGT-081-5	P87	4B
R	PGT-081-6	P165	4C
R	PGT-081-7	P178	4A
R	PGT-081-8	P165	4B
R	PGT-081-9	P87	4C
R	PGT-081-10	P89	4A
R	PGT-081-11	P87	4B
X	PGT-081-12	N/A	4D

TEST START TIME	(+) FLOW RATE START	FLOW RATE FINISH	TEST FINISH TIME	TOTAL OF MINUTES
10:40	15.0	15.0	11:16	36
10:42	15.0	15.0	11:17	35
10:43	15.0	15.0	11:18	35
11:45	15.0	15.0	12:18	33
11:47	15.0	15.0	12:19	32
11:48	15.0	15.0	12:20	32
12:52	15.0	15.0	13:26	34
12:53	15.0	15.0	13:25	32
12:54	15.0	15.0	13:26	32
14:43	15.0	15.0	15:15	32
14:44	15.0	15.0	15:16	32

Intermittent Flow Rate Check

60 MINS	120 MINS	180 MINS	240 MINS

Air Disturbance Carried Out

NO

Flow Meter No.

F43

Microscope Set Up

YES

If Yes

NPL Band Achieved

5

Graticule Diameter Achieved

100

Exposed Field Diameter

22.7 mm

If Yes, How?

N/A

How Long?

N/A mins

Calibrated Watch Ref. No.

16

Thermometer Reading

6.5 c

Barometer Reading

1005 Mb

Laboratory Reference

HN69 UFW

NOTE:

(*) UNCERTAINTY OF MEASUREMENT: The lower limit of accurate measurement (fibre level, f/ml) of the above method is stated in the HSG 248 as about 0.010 fibres/ml. When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, the result may be expressed as <0.01 0f/ml. For sample volumes below 480 litres and counts of less than 200 graticules, the lower limit of accurate measurement will be higher.

(+) ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rate and/or where differences in ambient temperatures and/or pressures between the calibration and sampling sites are greater than 5%.

Analyst Name Printed P. THOMPSON

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

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Telephone: 01268 571058 - Email: enquiries@fibreclear.org - Company Reg. No. 11325482

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Sampling of Air For Fibre Counting
Four Stage Clearance Process

AIR MONITORING REPORT SHEET

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,2,4 AND 5.

Customer SCANCROSS ENVIRONMENT/

Report No.
Edition No.

PGT-20- 081
1

Sheet No.

3 OF 5

Site Diagram

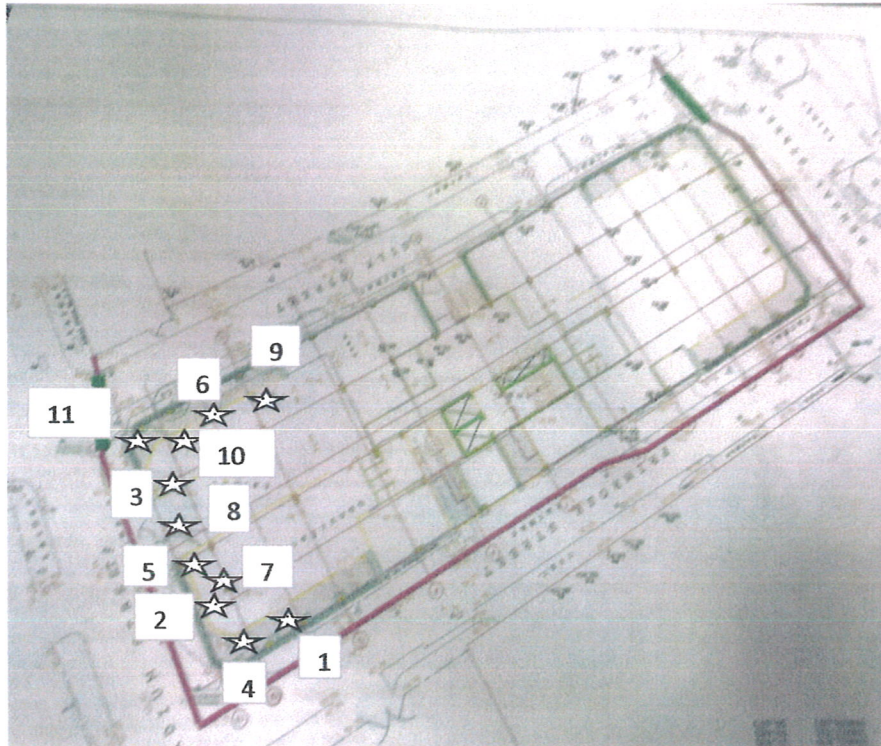
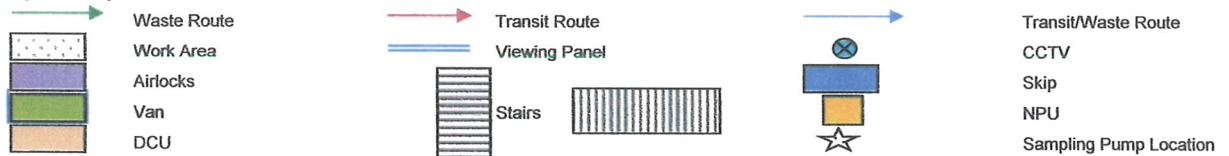


Diagram Keys



Any diagram shown is not to scale but is as detailed and accurate as practically possible.

Analyst Name Printed P. THOMPSON

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AIR MONITORING REPORT SHEET

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,2,3 AND 5

Customer SCANCROSS ENVIRONMENTA

Report No.

PGT-20- 081

Edition No.

1

Sheet No.

4 OF 5

Comments

REASSURANCE AIR TESTING CARRIED OUT THROUGHOUT DAY , TO ENSURE FIBRE LEVELS <0.01 DURING EXCAVATING WORKS BEING CARRIED OUT .

ACM HAS BEEN FOUND WITHIN GROUND AND AREA HAS BEEN FENCED OFF AND NO DIGGING TO TAKE PLACE WHERE ASBESTOS FOUND .

REASSURANCE AIR TESTING CARRIED OUT WHEN EXCAVATING WORKS CARRIED OUT AS POSSIBLE ACM DEBRIS MAY BE PRESENT WITHIN GROUND .

SEE SKETCH FOR ALL SAMPLE LOCATIONS .

ALL REASSURANCE AIR TEST CARRIED OUT ACHIEVE SATISFACTORY RESULTS OF <0.01 .

"Opinions and Interpretations expressed herein are outside the scope of UKAS Accreditation"

Analyst Name Printed P. THOMPSON

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THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,2,3 AND 4

SITE ATTENDANCE SHEET

In House Contract No.	20-0311	Sheet No.	5	of	5
Customer	SCANCROSS ENVIRONMENTAL	Report No.	PGT-20- 081		
		Edition No.	1		
Customer Address	Whitebeams, St. John's Close, Tylers Green, High Wycombe, Bucks. HP10 8HX				
Date	WEDNESDAY,5 FEBRUARY 2020				
Site Address	JRL SITE , BENGAL STREET , MANCHESTER , M4 6BB				
List of Attached Documents					
Normal or Out of Hours	Normal Working Hours		Expenses Incurred		

Name of Removal Contractor if Different to Customer	JRL DEMOLITION
---	----------------

Excess Graticules Read	Report Amended and Re-issued
(Excess Graticules is defined as follows: "Graticules read beyond 2400 in a daily working shift")	(Enter "Yes" only in the event of the Report being amended and re-issued)

Contract Review
ALL DAY BOOKED - ALL DAY DONE
For Office Use: Amendment Details

Customer Rep. Printed	D.MCGARVY	Signature	<i>D. McGarvy</i>
Analyst Name Printed	P. THOMPSON	Signature	<i>P T</i>
No on Site Documentation will be released until the above details are complete and has been signed by the Analyst and Site Contact Personnel			

SITE ASSESSMENT SHEET

Customer	<u>SCANCROSS ENVIRONMENTAL</u>	Report No. <u>PGT-20- 081</u>
		Edition No. <u>1</u>
	Sheet No.: <u>1</u> of <u>1</u>	

This Assessment should be carried out in conjunction with Fibre Clear Analytical's Generic Risk Assessments and the Customer's Site Risk Assessment .

Has a site assessment already been completed during this visit?	☐ Yes	If "NO", complete all Sections below
If "YES", have the risks changed?	☐ No	If "YES", complete all Sections below

Are all trade specific tasks to be carried out adequately covered by Fibre Clear Analytical's Generic Risk Assessments?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no a separate Risk Assessment should be carried out by Analyst prior to commencement of work.

Are fire and emergency evacuation procedures in place and available for review?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no, detail why.

Are all potential hazards on site adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no a separate Risk Assessment should be carried out by the Analyst prior to commencement of work.

Are there any biological hazards on site not adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

☐ No

If the answer is yes, specific details should be entered on the Air Monitoring Report Sheet.

Lighting

Type of light:

Natural Lighting
Permanent lighting
Temporary Lighting

☐ Yes
☐ No
☐ No

Please indicate
by stating YES
in relevant box

Is there adequate lighting to allow site inspections to be carried out efficiently?

Please indicate by stating yes or no in box.

☐ Yes

If adequate lighting is not available no work should be carried out and specific details entered on Air Monitoring Report Sheet.

Job Specifics

Material removed:

<u>N/A</u>

Must be completed

Area removed from:

<u>JRL SITE</u>

Must be completed

RPE and Personal Decontamination

R.P.E. selected

Ori Nasal Half Mask with P3 filtration OR
Full Faced Powered Mask

<u>N/A</u>
<u>N/A</u>

Please indicate
by stating YES/NO
in the relevant box

Was selected RPE suitable and adequate?

☐

If not, why?

Personal

Was a Decon unit available for your use?

☐ N/A

Decontamination

Did you use the facility on offer?

☐ N/A

No on site Documentation should be produced until the above details are completed and the Sheet signed by the Analyst. This Assessment covers all work and associated Reports relating to this site during this visit.

Analyst Name Printed P. THOMPSON



Fibre Clear Analytical Ltd

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Sampling of Air For Fibre Counting
Four Stage Clearance Process
Air Monitoring Report Sheet

This Document is not valid without sheets 2,3,4 & 5



1780

Customer SCANCROSS ENVIRONMENTAL **Report No.** PGT-20- 099
Site Address JRL SITE , BENEGAL STREET , MANCHESTER , M4 6BB **Edition No.** 1

Test Date THURSDAY,20 FEBRUARY 2020

Enclosure Size (approx.) N/A **m²** **Min Samples Required** N/A

FORMULA: $(1000 \times N \times D^2) / (V \times n \times d^2)$ **SHEET NO.:** 1 **OF** 5
(1000 X Fibres x Exposed Filter Diameter Squared) / (Volume x Fields x Graticule Size Squared)

SAMPLE NO.	SAMPLE LOCATION	VOLUME SAMPLED TOTAL	FIELDS COUNTED	FIBRE COUNT TOTAL	# CALCULATED RESULT ONLY	(*) RECORDED RESULT Fibres per ml
I-099-1	PERSONAL ON R.O'CALLAGHAN ON JRL SITE	120	200	0.5	0.001	<0.04
PGT-099-2	JRL SITE - SEE SKETCH FOR LOCATION	480	200	3	0.002	<0.01
PGT-099-3	JRL SITE - SEE SKETCH FOR LOCATION	480	200	1	0.001	<0.01
PGT-099-4	JRL SITE - SEE SKETCH FOR LOCATION	480	200	1.5	0.001	<0.01
PGT-099-5	JRL SITE - SEE SKETCH FOR LOCATION	480	200	2	0.001	<0.01
PGT-099-6	JRL SITE - SEE SKETCH FOR LOCATION	480	200	2.5	0.001	<0.01
PGT-099-7	Field Blank is for Fibre Clear internal use only and does not form any part of the air monitoring result	N/A				

TEST CODE: P=PERSONAL R=REASSURANCE X=FIELD BLANK

Sampling and Testing is carried out in accordance with current legislation as detailed in the Analyst Guide HSG 248 and Company In-House Procedures.

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The Calculator: If the calculator used is not a standard scientific calculator, the results should be checked by the calculator analyst.

Analyst Name Printed P. THOMPSON**Analyst Signature****AMENDMENT AUTHORISATION****Authorisation Signature**

This Report is not valid without all sheets and must be checked by the calculator analyst.

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

Unit 1, The Old Mill, Benegal Street, Manchester, M4 6BB, Tel: 0161 275 1111, Fax: 0161 275 1112, Email: info@fibre-clear.co.uk

Page 2 of 5

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

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Sampling of Air For Fibre Counting
Four Stage Clearance Process

AIR MONITORING REPORT SHEET

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,3,4 AND 5.

Customer SCANCROSS ENVIRONMENTAL

Report No. PGT-20- 099

Edition No: 1

Test Code P=PERSONAL

Sheet No. 2 OF 5

R=REASSURANCE

X=FIELD BLANK

TEST TYPE	SAMPLE NO	PUMP NO	COWL NO
P	PGT-099-1	P217	4F
R	PGT-099-2	P165	4G
R	PGT-099-3	P89	4E
R	PGT-099-4	P176	4D
R	PGT-099-5	P178	4C
R	PGT-099-6	P87	4B
X	PGT-099-7	N/A	4A

TEST START TIME	(+) FLOW RATE START	FLOW RATE FINISH	TEST FINISH TIME	TOTAL OF MINUTES
9:30	2.0	2.0	10:30	60
9:32	8.0	8.0	10:32	60
9:33	8.0	8.0	10:33	60
9:34	8.0	8.0	10:34	60
9:35	8.0	8.0	10:35	60
9:36	8.0	8.0	10:36	60

Intermittent Flow Rate Check

60 MINS	120 MINS	180 MINS	240 MINS
2.0 / 8.0			

Air Disturbance Carried Out

NO

If Yes, How?

N/A

Flow Meter No.

F41 F43

How Long?

N/A mins

Microscope Set Up

YES

Calibrated Watch Ref. No.

16

If Yes

Thermometer Reading

6.7 c

NPL Band Achieved

5

Barometer Reading

1005 Mb

Graticule Diameter Achieved

100

Exposed Field Diameter

22.7 mm

Laboratory Reference

HN69 UFW

NOTE:

(*) UNCERTAINTY OF MEASUREMENT: The lower limit of accurate measurement (fibre level, f/ml) of the above method is stated in the HSG 248 as about 0.010 fibres/ml. When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, the result may be expressed as <0.01 f/ml. For sample volumes below 480 litres and counts of less than 200 graticules, the lower limit of accurate measurement will be higher.

(+) ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rate and/or where differences in ambient temperatures and/or pressures between the calibration and sampling sites are greater than 5%.

Analyst Name Printed P. THOMPSON

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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENT/

Report No.
Edition No.

PGT-20- 099

1

Sheet No.

3 OF 5

Site Diagram

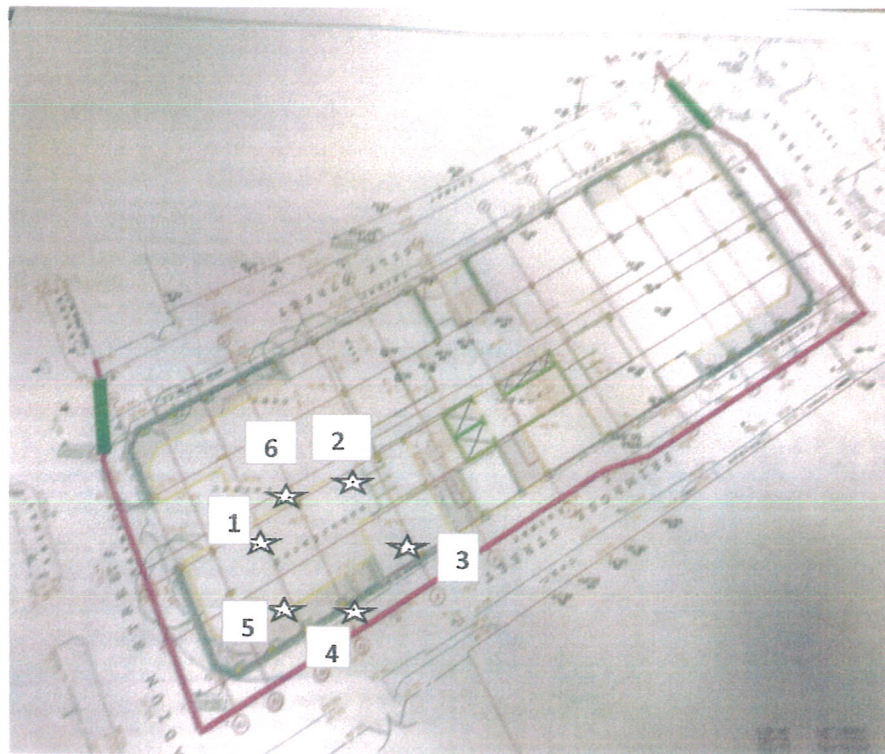
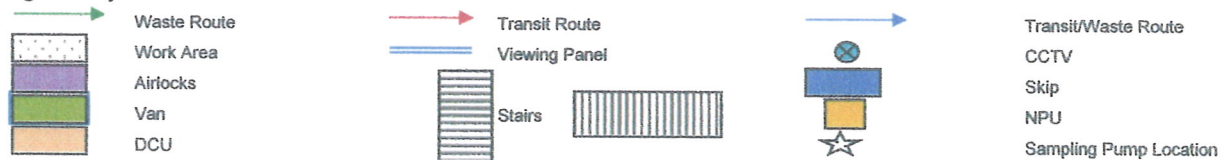


Diagram Keys



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Analyst Name Printed P. THOMPSON

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Four Stage Clearance Process

AIR MONITORING REPORT SHEET

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,2,3 AND 5

Customer SCANCROSS ENVIRONMENTA

Report No.

PGT-20- 099

Edition No.

1

Sheet No.

4

OF

5

Comments

REASSURANCE AIR TESTING CARRIED OUT TO ENSURE FIBRE LEVELS <0.01 DURING EXCAVATING WORKS BEING CARRIED OUT ON SITE .

ACM HAS BEEN FOUND WITHIN GROUND AND AREA HAS BEEN FENCED OFF AND NO DIGGING TO TAKE PLACE WHERE ASBESTOS FOUND .

REASSURANCE AIR TESTING CARRIED OUT DURING EXCAVATING WORKS CARRIED OUT , AS POSSIBLE ACM DEBRIS MAY BE PRESENT WITHIN GROUND .

ALL REASSURANCE AIR TEST CARRIED OUT ALL ACHIEVED SATISFACTORY RESULTS OF <0.01 .

PERSONAL GIVEN TO R.O'CALLAGHAN (01) DURING INSPECTION WORKS OF GROUND DURING EXCAVATING .

SEE SKETCH FOR ALL SAMPLE LOCATIONS .

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Analyst Name Printed P. THOMPSON

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FCA-001 - Air Mon
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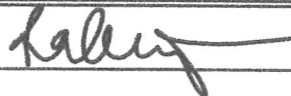
SITE ATTENDANCE SHEET

In House Contract No.	20-0463	Sheet No.	5	of	5
Customer	SCANCROSS ENVIRONMENTAL	Report No.	PGT-20- 099		
Customer Address	Whitebeams, St. John's Close, Tylers Green, High Wycombe, Bucks. HP10 8HX				
Date	THURSDAY, 20 FEBRUARY 2020				
Site Address	JRL SITE , BENEGAL STREET , MANCHESTER , M4 6BB				
List of Attached Documents					
Normal or Out of Hours	Normal Working Hours		Expenses Incurred		

Name of Removal Contractor if Different to Customer	
---	--

Excess Graticules Read	Report Amended and Re-issued
(Excess Graticules is defined as follows: "Graticules read beyond 2400 in a daily working shift")	(Enter "Yes" only in the event of the Report being amended and re-issued)

Contract Review
UP TO 6 PUMPS BOOKED - 6 PUMPS DONE
For Office Use: Amendment Details

Customer Rep. Printed	R.O'CALLAGHAN	Signature	
Analyst Name Printed	P. THOMPSON	Signature	

No on Site Documentation will be released until the above details are complete and has been signed by the Analyst and Site Contact Personnel

SITE ASSESSMENT SHEET

Customer	<u>SCANCROSS ENVIRONMENTAL</u>	Report No.	<u>PGT-20- 099</u>
		Edition No.	<u>1</u>
		Sheet No.:	<u>1</u> of <u>1</u>

This Assessment should be carried out in conjunction with Fibre Clear Analytical's Generic Risk Assessments and the Customer's Site Risk Assessment .

Has a site assessment already been completed during this visit?	☐ Yes	If "NO", complete all Sections below
If "YES", have the risks changed?	☐ No	If "YES", complete all Sections below

Are all trade specific tasks to be carried out adequately covered by Fibre Clear Analytical's Generic Risk Assessments?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no a separate Risk Assessment should be carried out by Analyst prior to commencement of work.

Are fire and emergency evacuation procedures in place and available for review?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no, detail why.

Are all potential hazards on site adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no a separate Risk Assessment should be carried out by the Analyst prior to commencement of work.

Are there any biological hazards on site not adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

☐ No

If the answer is yes, specific details should be entered on the Air Monitoring Report Sheet.

Lighting

Type of light:

Natural Lighting
Permanent lighting
Temporary Lighting

☐ Yes
☐ No
☐ Yes

Please indicate
by stating YES
in relevant box

Is there adequate lighting to allow site inspections to be carried out efficiently?

Please indicate by stating yes or no in box.

☐ Yes

If adequate lighting is not available no work should be carried out and specific details entered on Air Monitoring Report Sheet.

Job Specifics

Material removed:

N/A

Must be completed

Area removed from:

JRL SITE

Must be completed

RPE and Personal Decontamination

R.P.E. selected

Ori Nasal Half Mask with P3 filtration OR
Full Faced Powered Mask

☐ N/A
☐ N/A

Please indicate
by stating YES/NO
in the relevant box

Was selected RPE suitable and adequate?

☐

If not, why?

Personal

Was a Decon unit available for your use?

☐ N/A

Decontamination

Did you use the facility on offer?

☐ N/A

No on site Documentation should be produced until the above details are completed and the Sheet signed by the Analyst. This Assessment covers all work and associated Reports relating to this site during this visit.

Analyst Name Printed P. THOMPSON

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,2,3 AND 4

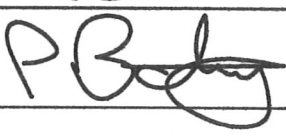
SITE ATTENDANCE SHEET

In House Contract No.	20-0416	Sheet No.	5	of	5
Customer	Scancross Ltd.	Report No.	IBB-20- 056		
		Edition No.	1		
Customer Address	Whitebeams, St. John's Close, Tylers Green, High Wycombe, Bucks. HP10 8HX				
Date	FRIDAY, 14 FEBRUARY 2020				
Site Address	JRL Site, Bengal Street, Manchester, M4-6BB.				
List of Attached Documents					
Normal or Out of Hours	Normal Working Hours	Expenses Incurred	0		

Name of Removal Contractor if Different to Customer	N/A
---	-----

Excess Graticules Read	0	Report Amended and Re-issued	
(Excess Graticules is defined as follows: "Graticules read beyond 2400 in a daily working shift")		(Enter "Yes" only in the event of the Report being amended and re-issued)	

Contract Review	Reassurance tests carried out on site, as booked with the fibre clear office.
For Office Use: Amendment Details	

Customer Rep. Printed	R O'Callaghan.	Signature	
Analyst Name Printed	I. BATEY	Signature	
No on Site Documentation will be released until the above details are complete and has been signed by the Analyst and Site Contact Personnel			



Fibre Clear Analytical Ltd

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

Accredited for
Fibre Counting
Sampling of Air For Fibre Counting
Four Stage Clearance Process

Air Monitoring Report Sheet
 This Document is not valid without sheets 2,3,4 & 5



1780

Customer Scancross Ltd. **Report No.** IBB-20- 056
Site Address JRL Site, Bengal Street, Manchester, M4-6BB. **Edition No.** 1

Test Date FRIDAY, 14 FEBRUARY 2020

Enclosure Size (approx.) N/A m² **Min Samples Required** 6

FORMULA: $(1000 \times N \times D^2) / (V \times n \times d^2)$ **SHEET NO.:** 1 OF 5
 (1000 X Fibres x Exposed Filter Diameter Squared) / (Volume x Fields x Graticule Size Squared)

SAMPLE NO.	SAMPLE LOCATION	VOLUME SAMPLED TOTAL	FIELDS COUNTED	FIBRE COUNT TOTAL	# CALCULATED RESULT ONLY	(*) RECORDED RESULT Fibres per ml
ibb-56-1	Please see diagram on page 3 of this report, for locations of the pumps, R1	480	200	1	0.001	<0.01
ibb-56-2	Please see diagram on page 3 of this report, for locations of the pumps, R2	480	200	1	0.001	<0.01
ibb-56-3	Please see diagram on page 3 of this report, for locations of the pumps, R3	480	200	1.5	0.001	<0.01
ibb-56-4	Please see diagram on page 3 of this report, for locations of the pumps, R4	480	200	1	0.001	<0.01
ibb-56-5	Please see diagram on page 3 of this report, for locations of the pumps, R5	480	200	1	0.001	<0.01
ibb-56-6	Please see diagram on page 3 of this report, for locations of the pumps, R6	480	200	1.5	0.001	<0.01
ibb-56-7	Field Blank is for Fibre Clear internal use only and does not form any part of the air monitoring result	N/A				

TEST CODE: R=REASSURANCE

X=FIELD BLANK

0

Sampling and Testing is carried out in accordance with current legislation as detailed in the Analyst Guide HSG 248 and Company In-House Procedures.

"This Report should be considered a complete and final copy, a duplicate of which will be issued to the customer's head office via email. Any changes made to this Report by the Analyst after it has been issued on site will be typed in red and initialled. The Amendment Authorisation Box at the bottom of this page will also be signed by the Analyst and details of the changes made will be recorded on the Site Attendance Sheet. The Report will be re-issued via email with a revised file name and will clearly indicate on the Site Attendance Sheet that it supercedes all previous copies".

The Calculated result should not imply greater accuracy than can be justified by the limit of quantification, e.g.. A 480 litre volume sample with 200 fields counted will be reported as <0.01 f/ml or rounded to two decimal places if >0.01 f/ml. This should therefore not be considered an actual result but only a calculation.

Analyst Name Printed I. BATEY

Analyst Signature

FOR OFFICE USE ONLY

AMENDMENT AUTHORISATION

Authorisation Signature

This Report has been amended and all amendments authorised by the relevant analyst.

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

Suite 7 - Sopwith House - Sopwith Crescent - Hurricane Way - Wickford - Essex - SS11 8YU
 Telephone: 01268 571058 - Email: enquiries@fibreclear.org - Company Reg. No. 11325482

FCA-001 - Air Mon

Ed.3-17/01/2020

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

Accredited for
Fibre Counting
Sampling of Air For Fibre Counting
Four Stage Clearance Process

AIR MONITORING REPORT SHEET

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,3,4 AND 5.

Customer Scancross Ltd.

Report No. IBB-20- 056

Edition No: 1

Test Code R=REASSURANCE
X=FIELD BLANK

Sheet No. 2 OF 5

TEST TYPE	SAMPLE NO	PUMP NO	COWL NO
R	ibb-56-1	167	11a
R	ibb-56-2	168	11b
R	ibb-56-3	184	11c
R	ibb-56-4	187	11d
R	ibb-56-5	167	11e
R	ibb-56-6	168	11f
X	ibb-56-7	N/A	11g

TEST START TIME	(+) FLOW RATE START	FLOW RATE FINISH	TEST FINISH TIME	TOTAL OF MINUTES
8:15	15.0	15.0	8:47	32
8:15	15.0	15.0	8:47	32
8:15	15.0	15.0	8:47	32
9:40	15.0	15.0	10:12	32
9:40	15.0	15.0	10:12	32
9:40	15.0	15.0	10:12	32

Intermittent Flow Rate Check

60 MINS	120 MINS	180 MINS	240 MINS

Air Disturbance Carried Out NO
Flow Meter No. F31
Microscope Set Up YES
If Yes
NPL Band Achieved 5
Graticule Diameter Achieved 100
Exposed Field Diameter 22.7 mm

If Yes, How? N/A
How Long? 0.0 mins
Calibrated Watch Ref. No. 10
Thermometer Reading 8 c
Barometer Reading 1012 Mb
Laboratory Reference LL68 XKU

NOTE:

(*) UNCERTAINTY OF MEASUREMENT: The lower limit of accurate measurement (fibre level, f/ml) of the above method is stated in the HSG 248 as about 0.010 fibres/ml. When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, the result may be expressed as <0.01 f/ml. For sample volumes below 480 litres and counts of less than 200 graticules, the lower limit of accurate measurement will be higher.

(+) ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rate and/or where differences in ambient temperatures and/or pressures between the calibration and sampling sites are greater than 5%.

Analyst Name Printed J. BATEY

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AIR MONITORING REPORT SHEET

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Customer Scancross Ltd.

Report No. IBB-20- 056
Edition No. 1

Sheet No. 3 OF 5

Site Diagram

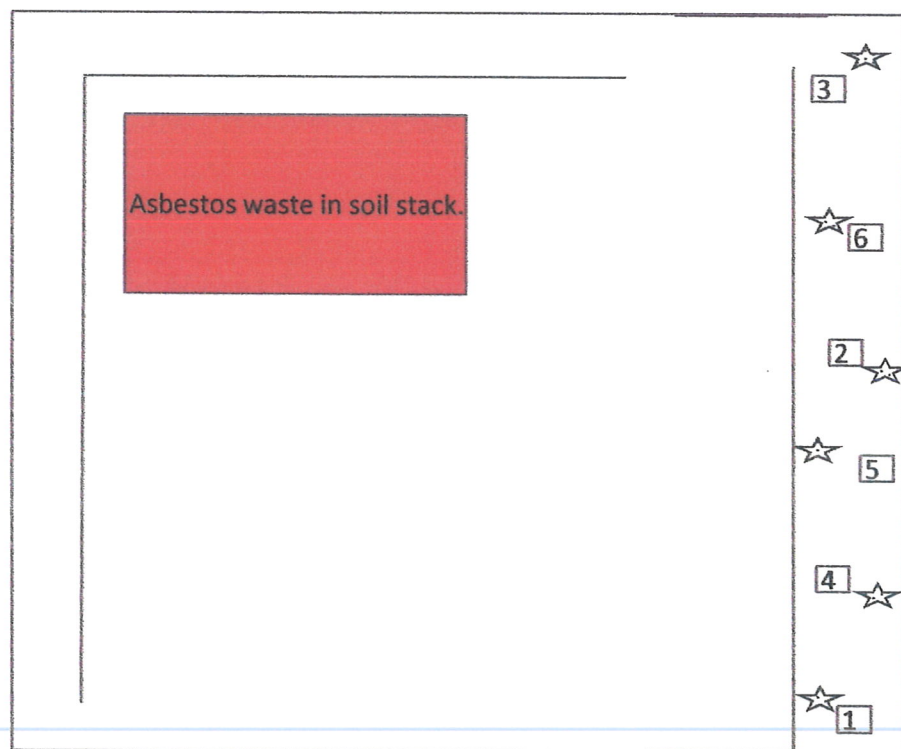
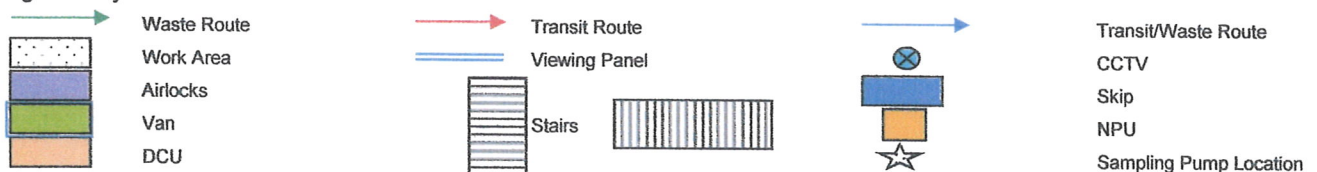


Diagram Keys



Any diagram shown is not to scale but is as detailed and accurate as practically possible.

Analyst Name Printed I. BATEY

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Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

SITE ASSESSMENT SHEET

Customer	Scancross Ltd.	Report No.	IBB-20- 056
		Edition No.	1
		Sheet No.:	1 of 1

This Assessment should be carried out in conjunction with Fibre Clear Analytical's Generic Risk Assessments and the Customer's Site Risk Assessment .

Has a site assessment already been completed during this visit?	☐ No	If "NO", complete all Sections below
If "YES", have the risks changed?	☐	If "YES", complete all Sections below

Are all trade specific tasks to be carried out adequately covered by Fibre Clear Analytical's Generic Risk Assessments?	☐ Yes	
Please indicate by stating Yes or No or N/A in box.		
If answer is no a separate Risk Assessment should be carried out by Analyst prior to commencement of work.		

Are fire and emergency evacuation procedures in place and available for review?	☐ Yes	
Please indicate by stating Yes or No or N/A in box.		
If answer is no, detail why. 		

Are all potential hazards on site adequately covered by the Customer's site Risk Assessment?	☐ Yes	
Please indicate by stating Yes or No or N/A in box.		
If answer is no a separate Risk Assessment should be carried out by the Analyst prior to commencement of work.		

Are there any biological hazards on site not adequately covered by the Customer's site Risk Assessment?	☐ No	
Please indicate by stating Yes or No or N/A in box.		
If the answer is yes, specific details should be entered on the Air Monitoring Report Sheet.		

Lighting		
Type of light:	Natural Lighting	☐ Yes
	Permanent lighting	☐
	Temporary Lighting	☐
Please indicate by stating YES in relevant box		
Is there adequate lighting to allow site inspections to be carried out efficiently?		
Please indicate by stating yes or no in box.		☐ Yes
If adequate lighting is not available no work should be carried out and specific details entered on Air Monitoring Report Sheet.		

Job Specifics		
Material removed:	Testing as required by the scancross supervisor, when loading contaminated soil from the site.	Must be completed
Area removed from:	As Above	Must be completed

RPE and Personal Decontamination		
R.P.E. selected	Ori Nasal Half Mask with P3 filtration OR Full Faced Powered Mask	☐ No
		☐
Please indicate by stating YES/NO in the relevant box		
	Was selected RPE suitable and adequate?	☐
	If not, why?	Not Required
Personal Decontamination	Was a Decon unit available for your use?	☐ No
	Did you use the facility on offer?	☐ No

No on site Documentation should be produced until the above details are completed and the Sheet signed by the Analyst. This Assessment covers all work and associated Reports relating to this site during this visit.

Analyst Name Printed I. BATEY

Customer SCANCROSS ENVIRONMENTAL **Report No.** PGT-20- 086
Site Address JRL SITE , BENEGAL STREET , MANCHESTER , M4 6BB **Edition No.** 1

Test Date WEDNESDAY, 12 FEBRUARY 2020

Enclosure Size (approx.) N/A m² **Min Samples Required** N/A

FORMULA: $(1000 \times N \times D^2) / (V \times n \times d^2)$ **SHEET NO.:** 1 OF 5
(1000 X Fibres x Exposed Filter Diameter Squared) / (Volume x Fields x Graticule Size Squared)

SAMPLE NO.	SAMPLE LOCATION	VOLUME SAMPLED TOTAL	FIELDS COUNTED	FIBRE COUNT TOTAL	# CALCULATED RESULT ONLY	(*) RECORDED RESULT Fibres per ml
PGT-086-1	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	2	0.001	<0.01
PGT-086-2	JRL SITE - SEE SKETCH FOR EXACT LOCATION	495	200	3	0.002	<0.01
PGT-086-3	JRL SITE - SEE SKETCH FOR EXACT LOCATION	495	200	1	0.001	<0.01
PGT-086-4	JRL SITE - SEE SKETCH FOR EXACT LOCATION	510	201	1	0.001	<0.01
PGT-086-5	JRL SITE - SEE SKETCH FOR EXACT LOCATION	495	200	3	0.002	<0.01
PGT-086-6	JRL SITE - SEE SKETCH FOR EXACT LOCATION	495	200	3	0.002	<0.01
PGT-086-7	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	201	3.5	0.002	<0.01
PGT-086-8	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	2	0.001	<0.01
PGT-086-9	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	3.5	0.002	<0.01
PGT-086-10	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	201	2	0.001	<0.01
PGT-086-11	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	2.5	0.001	<0.01
PGT-086-12	Field Blank is for Fibre Clear internal use only and does not form any part of the air monitoring result	N/A				

TEST CODE: R=REASSURANCE X=FIELD BLANK 0

Sampling and Testing is carried out in accordance with current legislation as detailed in the Analyst Guide HSG 248 and Company In-House Procedures.

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The Calculated result should not imply greater accuracy than can be justified by the limit of quantification, e.g.. A 480 litre volume sample with 200 fields counted will be reported as <0.01 f/ml or rounded to two decimal places if >0.01 f/ml. This should therefore not be considered an actual result but only a calculation.

Analyst Name Printed P. THOMPSON **FOR OFFICE USE ONLY**
Analyst Signature P. Thompson **AMENDMENT AUTHORISATION**
Authorisation Signature _____
This Report has been amended and all amendments authorised by the relevant analyst.

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

Accredited for
Fibre Counting
Sampling of Air For Fibre Counting
Four Stage Clearance Process

AIR MONITORING REPORT SHEET

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,3,4 AND 5.

Customer SCANCROSS ENVIRONMENTAL

Report No. PGT-20- 086

Edition No: 1

Test Code R=REASSURANCE
X=FIELD BLANK

Sheet No. 2 OF 5

TEST TYPE	SAMPLE NO	PUMP NO	COWL NO
R	PGT-086-1	P89	4E
R	PGT-086-2	P176	4D
R	PGT-086-3	P165	4C
R	PGT-086-4	P89	4E
R	PGT-086-5	P176	4D
R	PGT-086-6	P165	4C
R	PGT-086-7	P89	4E
R	PGT-086-8	P176	4D
R	PGT-086-9	P89	4C
R	PGT-086-10	P176	4E
R	PGT-086-11	P165	4D
X	PGT-086-12	N/A	4A

TEST START TIME	(+) FLOW RATE START	FLOW RATE FINISH	TEST FINISH TIME	TOTAL OF MINUTES
8:02	15.0	15.0	8:34	32
8:04	15.0	15.0	8:37	33
8:06	15.0	15.0	8:39	33
10:09	15.0	15.0	10:43	34
10:11	15.0	15.0	10:44	33
10:12	15.0	15.0	10:45	33
11:30	15.0	15.0	12:02	32
11:32	15.0	15.0	12:04	32
13:12	15.0	15.0	13:44	32
13:14	15.0	15.0	13:46	32
13:16	15.0	15.0	13:48	32

Intermittent Flow Rate Check

60 MINS	120 MINS	180 MINS	240 MINS

Air Disturbance Carried Out NO
Flow Meter No. F43
Microscope Set Up YES
If Yes
NPL Band Achieved 5
Graticule Diameter Achieved 100
Exposed Field Diameter 22.7 mm

If Yes, How? N/A
How Long? N/A mins
Calibrated Watch Ref. No. 16
Thermometer Reading 6.8 c
Barometer Reading 998 Mb
Laboratory Reference HN69 UFW

NOTE:

(*) UNCERTAINTY OF MEASUREMENT: The lower limit of accurate measurement (fibre level, f/ml) of the above method is stated in the HSG 248 as about 0.010 fibres/ml. When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, the result may be expressed as <0.01 0f/ml. For sample volumes below 480 litres and counts of less than 200 graticules, the lower limit of accurate measurement will be higher.

(+) ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rate and/or where differences in ambient temperatures and/or pressures between the calibration and sampling sites are greater than 5%.

Analyst Name Printed P. THOMPSON

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AIR MONITORING REPORT SHEET

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,2,4 AND 5.

Customer SCANCROSS ENVIRONMENT/

Report No.

PGT-20- 086

Edition No.

1

Sheet No.

3 OF 5

Site Diagram

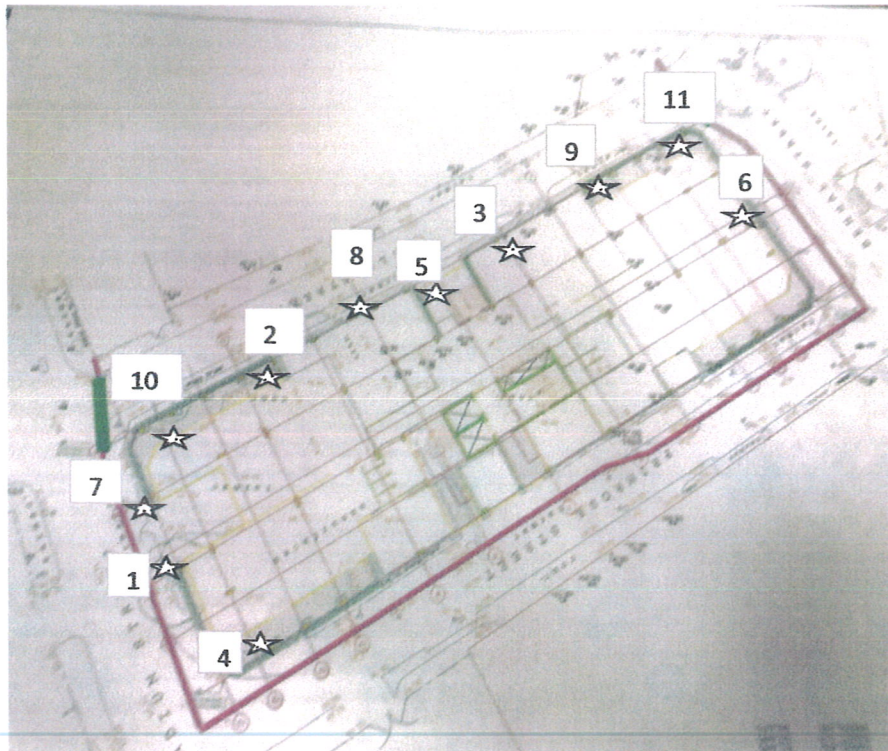
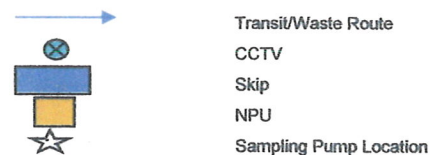
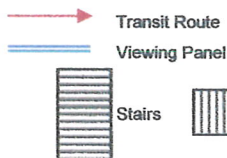
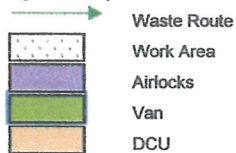


Diagram Keys



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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENTA

Report No.

PGT-20- 086

Edition No.

1

Sheet No.

4 OF 5

Comments

REASSURANCE AIR TESTING CARRIED OUT TO ENSURE FIBRE LEVELS <0.01 DURING EXCAVATING WORKS BEING CARRIED OUT ON SITE .

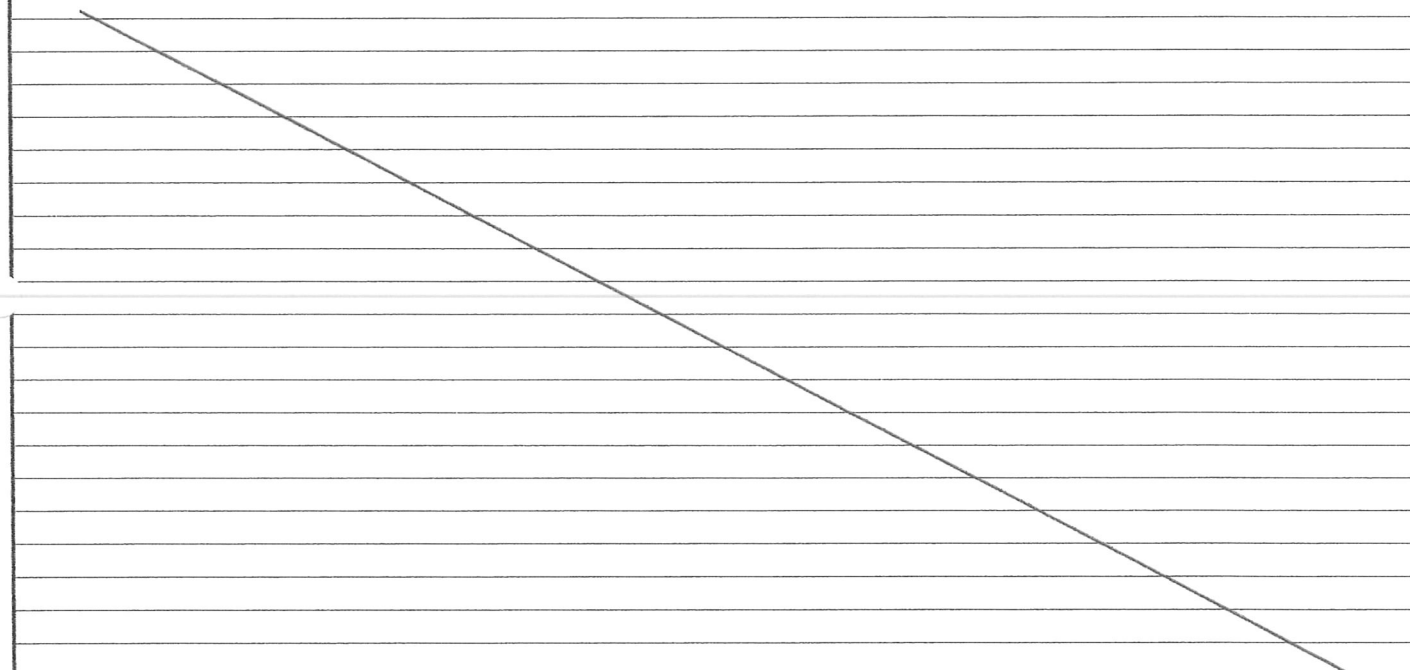
ACM HAS BEEN FOUND WITHIN GROUND AND AREA HAS BEEN FENCED OFF AND NO DIGGING TO TAKE PLACE WHERE ASBESTOS FOUND .

REASSURANCE AIR TESTING CARRIED OUT DURING EXCAVATING WORKS CARRIED OUT , AS POSSIBLE ACM DEBRIS MAY BE PRESENT WITHIN GROUND .

SCANCROSS REMOVAL CONTRACTOR ON SITE DURING EXCAVATING WORKS BEEN DONE.

ALL REASSURANCE AIR TEST CARRIED OUT ALL ACHIEVED SATISFACTORY RESULTS OF <0.01 .

SEE SKETCH FOR ALL SAMPLE LOCATION THAT HAVE BEEN TAKEN .



"Opinions and Interpretations expressed herein are outside the scope of UKAS Accreditation"

Analyst Name Printed P. THOMPSON

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FCA-001 - Air Mon
Ed.3-17/01/2020

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,2,3 AND 4

SITE ATTENDANCE SHEET

In House Contract No.	20-0362	Sheet No.	5	of	5
Customer	SCANCROSS ENVIRONMENTAL	Report No.	PGT-20- 086		
		Edition No.	1		
Customer Address	Whitebeams, St. John's Close, Tylers Green, High Wycombe, Bucks. HP10 8HX				
Date	WEDNESDAY, 12 FEBRUARY 2020				
Site Address	JRL SITE , BENEGAL STREET , MANCHESTER , M4 6BB				
List of Attached Documents					
Normal or Out of Hours	Normal Working Hours		Expenses Incurred		

Name of Removal Contractor if Different to Customer

Excess Graticules Read

(Excess Graticules is defined as follows:

"Graticules read beyond 2400 in a daily working shift")

Report Amended and Re-issued

(Enter "Yes" only in the event of the Report being amended and re-issued)

Contract Review

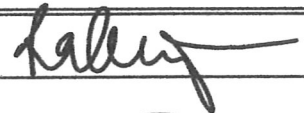
ALL DAY BOOKED - ALL DAY DONE

For Office Use:

Amendment Details

Customer Rep. Printed R.O'CALLAGHAN

Signature



Analyst Name Printed P. THOMPSON

Signature



No on Site Documentation will be released until the above details are complete and has been signed by the Analyst and Site Contact Personnel

SITE ASSESSMENT SHEET

Customer

SCANCROSS ENVIRONMENTAL

Report No.

PGT-20- 086

Edition No.

1

Sheet No.:

1

of

1

This Assessment should be carried out in conjunction with Fibre Clear Analytical's Generic Risk Assessments and the Customer's Site Risk Assessment .

Has a site assessment already been completed during this visit?

☐ Yes

If "NO", complete all Sections below

If "YES", have the risks changed?

☐ No

If "YES", complete all Sections below

Are all trade specific tasks to be carried out adequately covered by Fibre Clear Analytical's Generic Risk Assessments?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no a separate Risk Assessment should be carried out by Analyst prior to commencement of work.

Are fire and emergency evacuation procedures in place and available for review?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no, detail why.

Are all potential hazards on site adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no a separate Risk Assessment should be carried out by the Analyst prior to commencement of work.

Are there any biological hazards on site not adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

☐ No

If the answer is yes, specific details should be entered on the Air Monitoring Report Sheet.

Lighting

Type of light:

Natural Lighting

☐ Yes

Permanent lighting

☐ No

Temporary Lighting

☐ No

Please indicate
by stating YES
in relevant box

Is there adequate lighting to allow site inspections to be carried out efficiently?

Please indicate by stating yes or no in box.

☐ Yes

If adequate lighting is not available no work should be carried out and specific details entered on Air Monitoring Report Sheet.

Job Specifics

Material removed:

N/A

Must be completed

Area removed from:

JRL SITE

Must be completed

RPE and Personal Decontamination

R.P.E. selected

Ori Nasal Half Mask with P3 filtration OR

☐ N/A

Full Faced Powered Mask

☐ N/A

Please indicate
by stating YES/NO
in the relevant box

Was selected RPE suitable and adequate?

☐

If not, why?

Personal

Was a Decon unit available for your use?

☐ N/A

Decontamination

Did you use the facility on offer?

☐ N/A

No on site Documentation should be produced until the above details are completed and the Sheet signed by the Analyst. This Assessment covers all work and associated Reports relating to this site during this visit.

Analyst Name Printed P. THOMPSON



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Air Monitoring Report Sheet

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1780

Customer SCANCROSS ENVIRONMENTAL **Report No.** PGT-20- 085
Site Address JRL SITE , BENEGAL STREET , MANCHESTER , M4 6BB **Edition No.** 1

Test Date TUESDAY, 11 FEBRUARY 2020

Enclosure Size (approx.) N/A m² **Min Samples Required** N/A

FORMULA: $(1000 \times N \times D^2) / (V \times n \times d^2)$ **SHEET NO.:** 1 **OF** 5
(1000 X Fibres x Exposed Filter Diameter Squared) / (Volume x Fields x Graticule Size Squared)

SAMPLE NO.	SAMPLE LOCATION	VOLUME SAMPLED TOTAL	FIELDS COUNTED	FIBRE COUNT TOTAL	# CALCULATED RESULT ONLY	(*) RECORDED RESULT Fibres per ml
PGT-085-1	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	203	1.5	0.001	<0.01
PGT-085-2	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	1	0.001	<0.01
PGT-085-3	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	201	2	0.001	<0.01
PGT-085-4	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	2	0.001	<0.01
PGT-085-5	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	202	1.5	0.001	<0.01
PGT-085-6	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	3	0.002	<0.01
PGT-085-7	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	2	0.001	<0.01
PGT-085-8	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	204	1.5	0.001	<0.01
PGT-085-9	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	2	0.001	<0.01
PGT-085-10	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	200	2	0.001	<0.01
PGT-085-11	JRL SITE - SEE SKETCH FOR EXACT LOCATIONS	480	201	1	0.001	<0.01
PGT-085-12	Field Blank is for Fibre Clear internal use only and does not form any part of the air monitoring result	N/A				

TEST CODE: R=REASSURANCE

X=FIELD BLANK

0

Sampling and Testing is carried out in accordance with current legislation as detailed in the Analyst Guide HSG 248 and Company In-House Procedures.

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The Calculated result should not imply greater accuracy than can be justified by the limit of quantification, e.g.. A 480 litre volume sample with 200 fields counted will be reported as <0.01 f/ml or rounded to two decimal places if >0.01 f/ml. This should therefore not be considered an actual result but only a calculation.

Analyst Name Printed P. THOMPSON **FOR OFFICE USE ONLY**
Analyst Signature P. Thompson **AMENDMENT AUTHORISATION**
Authorisation Signature _____
This Report has been amended and all amendments authorised by the relevant analyst.

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)
Suite 7 - Sopwith House - Sopwith Crescent - Hurricane Way - Wickford - Essex - SS11 8YU
Telephone: 01268 571058 - Email: enquiries@fibreclear.org - Company Reg. No. 11325482

FCA-001 - Air Mon

Ed.3-17/01/2020

Fibre Clear Analytical Ltd (formerly CARE Analytical Limited)

Accredited for
Fibre Counting
Sampling of Air For Fibre Counting
Four Stage Clearance Process

AIR MONITORING REPORT SHEET

THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,3,4 AND 5.

Customer SCANCROSS ENVIRONMENTAL

Report No. PGT-20- 085

Edition No: 1

Test Code R=REASSURANCE
X=FIELD BLANK

Sheet No. 2 OF 5

TEST TYPE	SAMPLE NO	PUMP NO	COWL NO
R	PGT-085-1	P89	4A
R	PGT-085-2	P87	4E
R	PGT-085-3	P165	4D
R	PGT-085-4	P89	4A
R	PGT-085-5	P87	4E
R	PGT-085-6	P165	4D
R	PGT-085-7	P89	4A
R	PGT-085-8	P87	4E
R	PGT-085-9	P165	4D
R	PGT-085-10	P165	4A
R	PGT-085-11	P87	4E
X	PGT-085-12	N/A	4L

TEST START TIME	(+) FLOW RATE START	FLOW RATE FINISH	TEST FINISH TIME	TOTAL OF MINUTES
9:31	15.0	15.0	10:03	32
9:32	15.0	15.0	10:04	32
9:34	15.0	15.0	10:06	32
11:01	15.0	15.0	11:33	32
11:03	15.0	15.0	11:35	32
11:04	15.0	15.0	11:36	32
12:35	15.0	15.0	13:07	32
12:37	15.0	15.0	13:09	32
12:39	15.0	15.0	13:11	32
14:00	15.0	15.0	14:32	32
14:01	15.0	15.0	14:33	32

Intermittent Flow Rate Check

60 MINS	120 MINS	180 MINS	240 MINS

Air Disturbance Carried Out NO
Flow Meter No. F43
Microscope Set Up YES
If Yes
NPL Band Achieved 5
Graticule Diameter Achieved 100
Exposed Field Diameter 22.7 mm

If Yes, How? N/A
How Long? N/A mins
Calibrated Watch Ref. No. 16
Thermometer Reading 6 C
Barometer Reading 1010 Mb
Laboratory Reference HN69 UFW

NOTE:

(*) UNCERTAINTY OF MEASUREMENT: The lower limit of accurate measurement (fibre level, f/ml) of the above method is stated in the HSG 248 as about 0.010 fibres/ml. When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, the result may be expressed as <0.01 0f/ml. For sample volumes below 480 litres and counts of less than 200 graticules, the lower limit of accurate measurement will be higher.

(+) ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rate and/or where differences in ambient temperatures and/or pressures between the calibration and sampling sites are greater than 5%.

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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENT/

Report No.

PGT-20- 085

Edition No.

1

Sheet No.

3 OF 5

Site Diagram

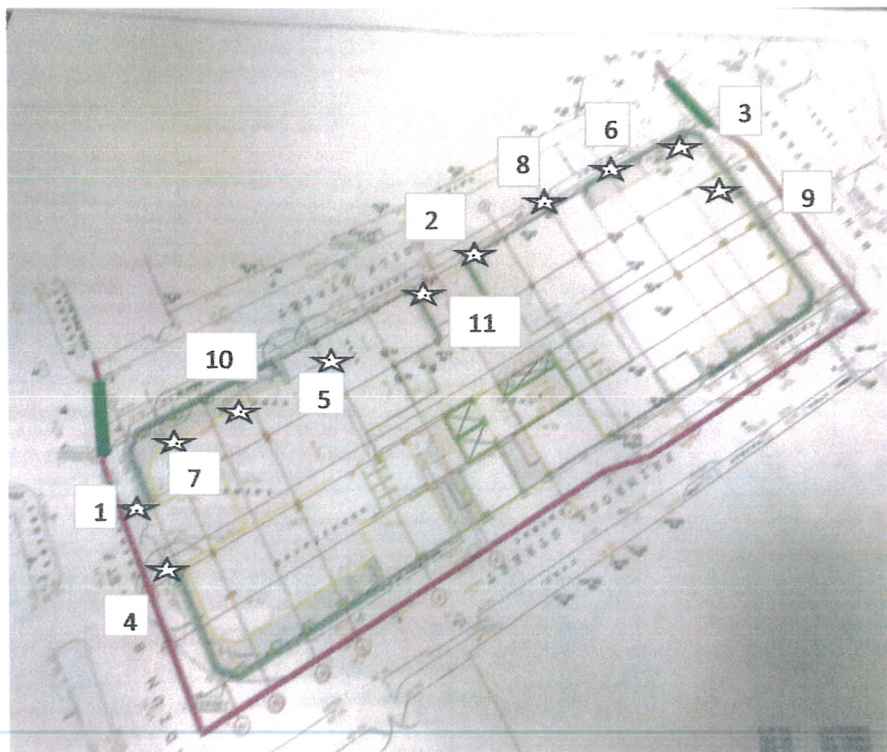
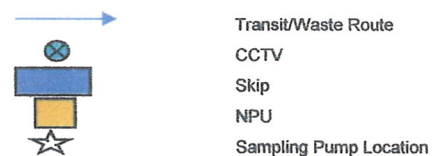
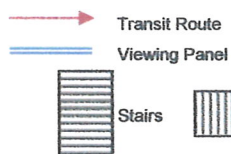
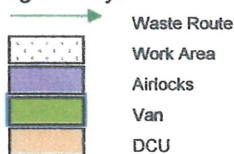


Diagram Keys



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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENTA

Report No.

PGT-20- 085

Edition No.

1

Sheet No.

4 OF 5

Comments

REASSURANCE AIR TESTING CARRIED OUT TO ENSURE FIBRE LEVELS <0.01 DURING EXCAVATING WORKS BEING CARRIED OUT ON SITE .

ACM HAS BEEN FOUND WITHIN GROUND AND AREA HAS BEEN FENCED OFF AND NO DIGGING TO TAKE PLACE WHERE ASBESTOS FOUND .

REASSURANCE AIR TESTING CARRIED OUT DURING EXCAVATING WORKS CARRIED OUT , AS POSSIBLE ACM DEBRIS MAY BE PRESENT WITHIN GROUND .

ALL REASSURANCE AIR TEST CARRIED OUT ALL ACHIEVED SATISFACTORY RESULTS OF <0.01 .

SCANCROSS REMOVAL CONTRACTOR ON SITE DURING EXCAVATING WORKS BEEN DONE.

SEE SKETCH FOR ALL SAMPLE LOCATIONS .

"Opinions and Interpretations expressed herein are outside the scope of UKAS Accreditation"

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THIS DOCUMENT IS NOT VALID WITHOUT SHEETS 1,2,3 AND 4

SITE ATTENDANCE SHEET

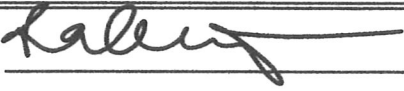
In House Contract No.	20-0361	Sheet No.	5	of	5
Customer	SCANCROSS ENVIRONMENTAL	Report No.	PGT-20- 085		
		Edition No.	1		
Customer Address	Whitebeams, St. John's Close, Tylers Green, High Wycombe, Bucks. HP10 8HX				
Date	TUESDAY, 11 FEBRUARY 2020				
Site Address	JRL SITE , BENEGAL STREET , MANCHESTER , M4 6BB				
List of Attached Documents					
Normal or Out of Hours	Normal Working Hours		Expenses Incurred		

Name of Removal Contractor if Different to Customer	
---	--

Excess Graticules Read	Report Amended and Re-issued
(Excess Graticules is defined as follows: "Graticules read beyond 2400 in a daily working shift")	(Enter "Yes" only in the event of the Report being amended and re-issued)

Contract Review
ALL DAY BOOKED - ALL DAY DONE

For Office Use:
Amendment Details

Customer Rep. Printed	R.O'CALLAGHAN	Signature	
Analyst Name Printed	P. THOMPSON	Signature	
No on Site Documentation will be released until the above details are complete and has been signed by the Analyst and Site Contact Personnel			

SITE ASSESSMENT SHEET

Customer SCANCROSS ENVIRONMENTAL **Report No.** PGT-20- 085
Edition No. 1
Sheet No.: 1 of 1

This Assessment should be carried out in conjunction with Fibre Clear Analytical's Generic Risk Assessments and the Customer's Site Risk Assessment .

Has a site assessment already been completed during this visit? ☐ Yes ☐ No
 If "YES", have the risks changed? ☐ Yes ☐ No
 If "NO", complete all Sections below
 If "YES", complete all Sections below

Are all trade specific tasks to be carried out adequately covered by Fibre Clear Analytical's Generic Risk Assessments?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no a separate Risk Assessment should be carried out by Analyst prior to commencement of work.

Are fire and emergency evacuation procedures in place and available for review?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no, detail why.

Are all potential hazards on site adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

☐ Yes

If answer is no a separate Risk Assessment should be carried out by the Analyst prior to commencement of work.

Are there any biological hazards on site not adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

☐ No

If the answer is yes, specific details should be entered on the Air Monitoring Report Sheet.

Lighting

Type of light:

Natural Lighting
 Permanent lighting
 Temporary Lighting

☐ Yes

☐ No

☐ Yes

Please indicate
 by stating YES
 in relevant box

Is there adequate lighting to allow site inspections to be carried out efficiently?

Please indicate by stating yes or no in box.

☐ Yes

If adequate lighting is not available no work should be carried out and specific details entered on Air Monitoring Report Sheet.

Job Specifics

Material removed:

N/A

Must be completed

Area removed from:

JRL SITE

Must be completed

RPE and Personal Decontamination

R.P.E. selected

Ori Nasal Half Mask with P3 filtration OR
 Full Faced Powered Mask

☐ N/A

☐ N/A

Please indicate
 by stating YES/NO
 in the relevant box

Was selected RPE suitable and adequate?

If not, why?

Personal

Was a Decon unit available for your use?

☐ N/A

Decontamination

Did you use the facility on offer?

☐ N/A

No on site Documentation should be produced until the above details are completed and the Sheet signed by the Analyst. This Assessment covers all work and associated Reports relating to this site during this visit.

Analyst Name Printed P. THOMPSON



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Sampling of Air For Fibre Counting
Four Stage Clearance Process
Air Monitoring Report Sheet

This Document is not valid without sheets 2,3,4 & 5



1780

Customer SCANCROSS ENVIRONMENTAL **Report No.** PGT-20- 082
Site Address JRL SITE , BENGAL STREET , MANCHESTER , M4 6BB **Edition No.** 1

Test Date THURSDAY,6 FEBRUARY 2020

Enclosure Size (approx.) N/A **Min Samples Required** N/A
 m² m²

FORMULA: $(1000 \times N \times D^2) / (V \times n \times d^2)$ **SHEET NO.:** 1 **OF** 5
 (1000 X Fibres x Exposed Filter Diameter Squared) / (Volume x Fields x Graticule Size Squared)

SAMPLE NO.	SAMPLE LOCATION	VOLUME SAMPLED TOTAL	FIELDS COUNTED	FIBRE COUNT TOTAL	# CALCULATED RESULT ONLY	(*) RECORDED RESULT Fibres per ml
PGT-082-1	JRL SITE - SEE SKETCH FOR EXACT LOCATION	510	200	2	0.001	<0.01
PGT-082-2	JRL SITE - SEE SKETCH FOR EXACT LOCATION	510	200	1.5	0.001	<0.01
PGT-082-3	JRL SITE - SEE SKETCH FOR EXACT LOCATION	510	200	1	0.001	<0.01
PGT-082-4	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	3.5	0.002	<0.01
PGT-082-5	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	2	0.001	<0.01
PGT-082-6	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	3	0.002	<0.01
PGT-082-7	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	4	0.002	<0.01
PGT-082-8	JRL SITE - SEE SKETCH FOR EXACT LOCATION	495	200	3	0.002	<0.01
PGT-082-9	JRL SITE - SEE SKETCH FOR EXACT LOCATION	510	200	2.5	0.001	<0.01
PGT-082-10	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	3	0.002	<0.01
PGT-082-11	JRL SITE - SEE SKETCH FOR EXACT LOCATION	480	200	3	0.002	<0.01
PGT-082-12	Field Blank is for Fibre Clear internal use only and does not form any part of the air monitoring result	N/A				

TEST CODE: R=REASSURANCE

X=FIELD BLANK

0

Sampling and Testing is carried out in accordance with current legislation as detailed in the Analyst Guide HSG 248 and Company In-House Procedures.

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The Calculated result should not imply greater accuracy than can be justified by the limit of quantification, e.g.. A 480 litre volume sample with 200 fields counted will be reported as <0.01 f/ml or rounded to two decimal places if >0.01 f/ml. This should therefore not be considered an actual result but only a calculation.

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Analyst Signature P. Thompson **AMENDMENT AUTHORISATION**
 Authorisation Signature _____
 This Report has been amended and all amendments authorised by the relevant analyst.

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FCA-001 - Air Mon

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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENTAL

Report No. PGT-20- 082

Edition No: 1

Test Code R=REASSURANCE

Sheet No. 2 OF 5

X=FIELD BLANK

TEST TYPE	SAMPLE NO	PUMP NO	COWL NO
R	PGT-082-1	P176	4A
R	PGT-082-2	P178	4B
R	PGT-082-3	P89	4E
R	PGT-082-4	P176	4B
R	PGT-082-5	P178	4E
R	PGT-082-6	P89	4A
R	PGT-082-7	P176	4A
R	PGT-082-8	P178	4B
R	PGT-082-9	P89	4E
R	PGT-082-10	P176	4B
R	PGT-082-11	P178	4A
X	PGT-082-12	N/A	4G

TEST START TIME	(+) FLOW RATE START	FLOW RATE FINISH	TEST FINISH TIME	TOTAL OF MINUTES
8:01	15.0	15.0	8:35	34
8:02	15.0	15.0	8:36	34
8:03	15.0	15.0	8:37	34
10:02	15.0	15.0	10:34	32
10:04	15.0	15.0	10:36	32
10:05	15.0	15.0	10:37	32
12:28	15.0	15.0	13:00	32
12:29	15.0	15.0	13:02	33
12:30	15.0	15.0	13:04	34
13:45	15.0	15.0	14:17	32
13:46	15.0	15.0	14:18	32

Intermittent Flow Rate Check

60 MINS	120 MINS	180 MINS	240 MINS

Air Disturbance Carried Out

NO

Flow Meter No.

F43

Microscope Set Up

YES

If Yes

NPL Band Achieved

5

Graticule Diameter Achieved

100

Exposed Field Diameter

22.7 mm

If Yes, How?

N/A

How Long?

N/A mins

Calibrated Watch Ref. No.

16

Thermometer Reading

5.4 °C

Barometer Reading

983 mb

Laboratory Reference

HN69 UFW

NOTE:

(*) UNCERTAINTY OF MEASUREMENT: The lower limit of accurate measurement (fibre level, f/ml) of the above method is stated in the HSG 248 as about 0.010 fibres/ml.

When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, the result may be expressed as <0.01 f/ml. For sample volumes below 480 litres and counts of less than 200 graticules, the lower limit of accurate measurement will be higher.

(+) ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rate and/or where differences in ambient temperatures and/or pressures between the calibration and sampling sites are greater than 5%.

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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENT/

Report No.
Edition No.

PGT-20- 082

1

Sheet No.

3 OF 5

Site Diagram

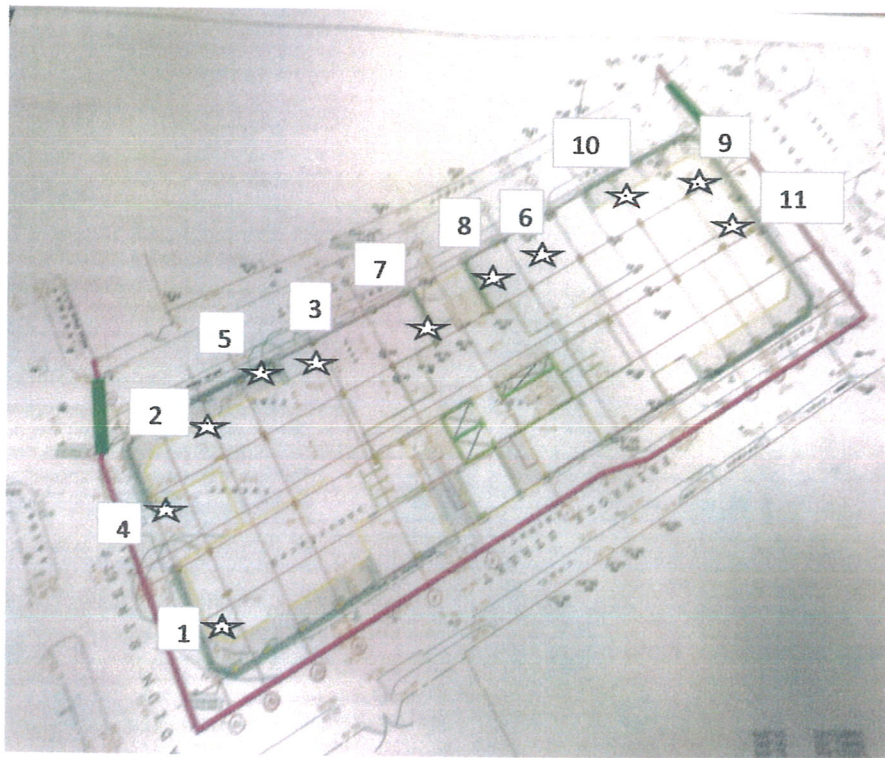
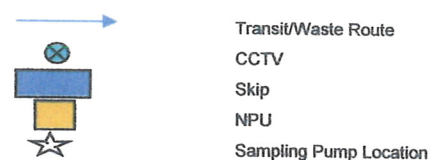
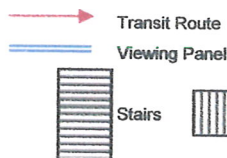
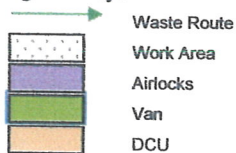


Diagram Keys



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AIR MONITORING REPORT SHEET

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Customer SCANCROSS ENVIRONMENTA

Report No.

PGT-20- 082

Edition No.

1

Sheet No.

4 OF 5

Comments

REASSURANCE AIR TESTING CARRIED OUT , TO ENSURE FIBRE LEVELS <0.01 DURING EXCAVATING WORKS BEING CARRIED OUT .

ACM HAS BEEN FOUND WITHIN GROUND AND AREA HAS BEEN FENCED OFF AND NO DIGGING TO TAKE PLACE WHERE ASBESTOS FOUND .

REASSURANCE AIR TESTING CARRIED OUT WHEN EXCAVATING WORKS CARRIED OUT AS POSSIBLE ACM DEBRIS MAY BE PRESENT WITHIN GROUND .

ALL REASSURANCE AIR TEST CARRIED OUT ALL ACHIEVED SATISFACTORY RESULTS OF <0.01 .

SEE SKETCH FOR ALL SAMPLES TAKEN DURING DAY .

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SITE ATTENDANCE SHEET

In House Contract No.	20-0312	Sheet No.	5	of	5
Customer	SCANCROSS ENVIRONMENTAL	Report No.	PGT-20- 082		
Customer Address	Whitebeams, St. John's Close, Tylers Green, High Wycombe, Bucks. HP10 8HX				
Date	THURSDAY, 6 FEBRUARY 2020				
Site Address	JRL SITE , BENGAL STREET , MANCHESTER , M4 6BB				
List of Attached Documents					
Normal or Out of Hours	Normal Working Hours		Expenses Incurred		

Name of Removal Contractor if Different to Customer	JRL DEMOLITION
---	----------------

Excess Graticules Read	Report Amended and Re-issued
(Excess Graticules is defined as follows: "Graticules read beyond 2400 in a daily working shift")	(Enter "Yes" only in the event of the Report being amended and re-issued)

Contract Review
ALL DAY BOOKED - ALL DAY DONE
For Office Use: Amendment Details

Customer Rep. Printed	D.MCGARVY	Signature	<i>D. McGarvy</i>
Analyst Name Printed	P. THOMPSON	Signature	<i>P. Thompson</i>

No on Site Documentation will be released until the above details are complete and has been signed by the Analyst and Site Contact Personnel

SITE ASSESSMENT SHEET

Customer	SCANCROSS ENVIRONMENTAL	Report No.	PGT-20- 082
		Edition No.	1
		Sheet No.:	1 of 1

This Assessment should be carried out in conjunction with Fibre Clear Analytical's Generic Risk Assessments and the Customer's Site Risk Assessment.

Has a site assessment already been completed during this visit?	☐ Yes	If "NO", complete all Sections below
If "YES", have the risks changed?	☐ No	If "YES", complete all Sections below

Are all trade specific tasks to be carried out adequately covered by Fibre Clear Analytical's Generic Risk Assessments?

Please indicate by stating Yes or No or N/A in box.

If answer is no a separate Risk Assessment should be carried out by Analyst prior to commencement of work.

Are fire and emergency evacuation procedures in place and available for review?

Please indicate by stating Yes or No or N/A in box.

If answer is no, detail why.

Are all potential hazards on site adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

If answer is no a separate Risk Assessment should be carried out by the Analyst prior to commencement of work.

Are there any biological hazards on site not adequately covered by the Customer's site Risk Assessment?

Please indicate by stating Yes or No or N/A in box.

If the answer is yes, specific details should be entered on the Air Monitoring Report Sheet.

Lighting

Type of light:

Natural Lighting
Permanent lighting
Temporary Lighting

Yes
No
No

Please indicate
by stating YES
in relevant box

Is there adequate lighting to allow site inspections to be carried out efficiently?

Please indicate by stating yes or no in box.

If adequate lighting is not available no work should be carried out and specific details entered on Air Monitoring Report Sheet.

Job Specifics

Material removed:

Must be completed

Area removed from:

Must be completed

RPE and Personal Decontamination

R.P.E. selected

Ori Nasal Half Mask with P3 filtration OR
Full Faced Powered Mask

N/A
N/A

Please indicate
by stating YES/NO
in the relevant box

Was selected RPE suitable and adequate?

If not, why?

Personal

Was a Decon unit available for your use?

Decontamination

Did you use the facility on offer?

No on site Documentation should be produced until the above details are completed and the Sheet signed by the Analyst. This Assessment covers all work and associated Reports relating to this site during this visit.

Analyst Name Printed P. THOMPSON