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Geo-Environmental Ltd

Consulting Geo-Environmental Engineers

Remediation Verification Report

25-27 Dale Street, Manchester

Report Ref:
21289-PWAG-00-XX-G-5000-P01

Prepared for:
Barnfield Construction Ltd

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Date:
December 2021



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Appendices

Appendix A - Drawings

Drawing No.	Title
P16019-FCH-XX-GF-DR-A-3000	Ground Floor Plan
P16019-FCH-XX-B1-DR-A-3011-P6	Basement Floor Plan
WL_1059_124_B	Section 4
WL_1059_122_C	Section 2
WL_1059_109_E	Basement GA
Not applicable	United Utilities (showing water main entering site from Bunsen Street)

Appendix B – Waste Transfer Documents

1 FOREWORD

This report has been prepared for the sole use and reliance of Barnfield Construction Ltd and cannot be relied upon by any other parties without the express written authorisation of PWA Geo-Environmental Ltd. Any unauthorised third party relies on this report at their own risk and the authors owe them no duty of care.

The report presents observations and factual data obtained during site visits, along with information reviewed during the desk study and intrusive works and provides an assessment of geo-environmental issues with respect to information provided by the Client regarding the site. We cannot accept responsibility for any conditions not revealed by this investigation and confirmation of ground conditions between exploratory locations should be undertaken if considered necessary. Any spatial inference of ground conditions between investigation locations are for guidance only and no liability can be accepted for their accuracy.

The groundwater conditions encountered on site and recorded on exploratory records are those observed at the time of investigation. The normal rate of investigation does not enable the recording of an equilibrium water level. Furthermore, groundwater levels are subject to seasonal variation, changes in weather and changes in local drainage conditions. Therefore, this information is provided for guidance only and no liability can be accepted for their accuracy.

The report should be read in its entirety, including all associated drawings and appendices. PWA Geo-Environmental Ltd cannot be held responsible for any misinterpretations arising from the use of extracts that are taken out of context.

The findings and opinions conveyed in this report (including review of any third party reports) are based on information obtained from the sources listed, which PWA Geo-Environmental Ltd understands are reliable. All reasonable skill, care and diligence has been applied in examining the information obtained. However, PWA Geo-Environmental Ltd accepts no responsibility for inaccuracies in the data supplied or for opinions based on any such inaccurate data.

Where the report refers to the potential presence of invasive weeds such as Japanese Knotweed, or the presence of asbestos containing materials, it should be noted that the observations are for information only and should be verified by a suitably qualified expert.

PWA Geo-Environmental Ltd reserves the right to amend their conclusions and recommendations in the light of further information that may become available.

2 INTRODUCTION

2.1 The Commission and Brief

PWA Geo-Environmental Ltd (PWAG) was commissioned by Barnfield Construction Ltd to prepare a Remediation Verification Report for the redevelopment of 25-27 Dale Street, Manchester. This can be located from the site location plan presented as **Figure 1**.

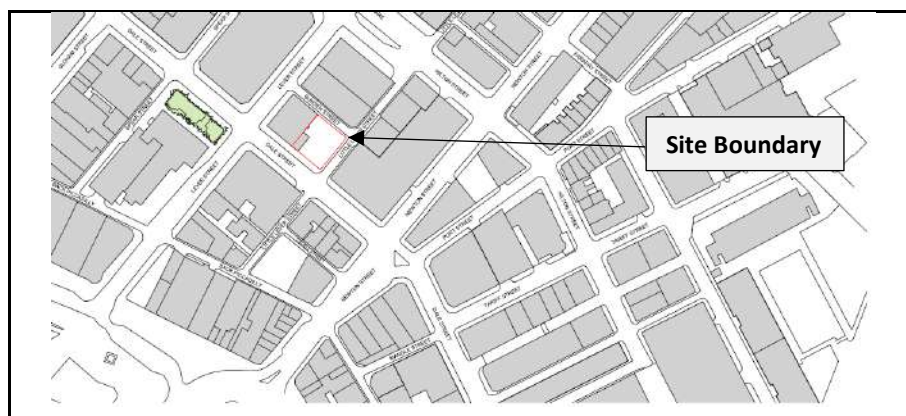


Figure 1: Site Location Plan (from Falconer Chester Hall)

The objectives of the remedial works were to:

- address relevant planning conditions relating to contaminated land; and
- satisfy local regulators that the remediated site will be suitable for commercial use.

The purpose of this Remediation Verification Report is to provide a summary of the remedial and preparatory works carried out by Barnfield Construction Ltd to protect environmental receptors and render the site suitable for the proposed development.

2.2 The Proposed Development

The development layout is shown on Falconer Chester Hall Ground Floor Plan (Drawing No. P16019-FCH-XX-GF-DR-A-3000) presented in **Appendix A** and comprises a multistorey office building that occupies 100% of the site. This drawing is provided for indication purposes only and any variations to layout is unlikely to affect the conclusions.

3 BACKGROUND

3.1 Previous Reports

The following report presented the findings of an intrusive ground investigation, including geotechnical and contamination testing, with the aim of establishing on-site ground conditions, contamination risks, recommendations for the design of foundations and drainage, and remediation recommendations:

- Westlakes Environmental (April 2018). Phase 2 Ground Investigation Report. Reference 1059-002-001.

3.2 Summary Description and Ground Conditions

This summary of pre-development conditions is extracted from Westlakes Environmental (April 2018).

Table 1. Site Location and Details	
Location	25-27 Dale Street, Manchester
National Grid Reference	Easting: 384565. Northing: 398381
Site Area	Approximately 0.03 hectares.
Topography and Features	The site and surrounding area topography is level.
Site Description	The site forms a roughly rectangular parcel of land approximately 14m by 22m in plan. The site was cleared following a serious fire in 2010 and was used as a private ground level car park. The car park was underlain by the original basement that was infilled. Part of the original building forms the western site boundary. Subsequently the site has been redeveloped with a 5 storey office building.
Site History	Historically the site has been a wire mill, then offices, until the building was demolished following a fire. Subsequently, the site was used as a private car park and has since been redeveloped with the current office building. The immediate surrounding area has featured numerous industrial and commercial uses over time and is now predominantly of commercial and residential use.
Geology	British Geological Survey (BGS) maps indicate underlying superficial geology to comprise glacial till over sandstone bedrock.
Radon	The site is not in a radon affected area.
Ground Gas	On-site and off-site sources of landfill gases do not appear to present a risk at the site. However, Westlakes indicated that a gas monitoring programme was ongoing, and following completion the results will be presented as an addendum report.
Site Works	Fieldwork was undertaken by Westlakes between 16 th and 23 rd February 2018 and comprised: • Three trial pits (TP1 to TP3) excavated to a maximum depth of 3.5m bgl. Where encountered, the former basement slab was broken out to facilitate the progress of the cable percussion boreholes. • Three cable percussion boreholes (BH1 to BH3) drilled to a maximum depth of 25.0m bgl.

Table 1. Site Location and Details	
	- All boreholes were installed with combined ground gas and groundwater monitoring wells. - Six made ground and two glacial soil samples sent for chemical analysis. Determinants included arsenic, cadmium, chromium, hexavalent chromium, copper, lead, mercury, nickel, selenium, zinc, phenol, total sulphur, acid soluble sulphate, water soluble sulphate (2:1 extract), pH, asbestos identification, and Soil Organic Matter (SOM) content. - Four samples were analysed for volatile organic compounds (VOCs) and semi-volatile organic compounds (SVOCs) including speciated polyaromatic hydrocarbons (PAH), benzene, toluene, ethylbenzene, xylene (BTEX), speciated aliphatic/aromatic TPH analysis and methyl tertiary butyl ether (MTBE).
Summary of Ground Conditions	Made ground was encountered at all exploratory locations and was generally found to comprise a black-brown sandy gravelly clay, with a high content of fine to coarse angular gravel and cobbles of brick and concrete, whole bricks and occasional ash, glass, plastic, metal and wood fragments, to depths of 1.8 m to 4.5 m bgl. Firm becoming stiff Glacial Till was encountered beneath the made ground, to depths of 13.8 m bgl in BH1, and 15.3 m bgl in BH3. Likely fluvio-glacial deposits were encountered in BH1 at 14.1 m to 16.5 bgl, and in BH3 at 15.3 m to 18.5 m bgl. These were found to comprise very dense grey-brown fine to coarse sands and fine to coarse subrounded gravels of mixed lithologies. Very dense red fine to medium sand was encountered in BH1 at 16.5 m bgl to the maximum drilled depth of 20 m bgl. It is likely that this stratum is the upper weathered part of the Chester Formation (formerly the Chester Pebble Beds).
Contamination Assessment	The conceptual site model (CSM) identifies source-pathway-receptor 'pollutant linkages' potentially present at the site. Potential sources of contamination included: - Made ground from previous development and demolition may contain anthropogenic materials including asbestos containing materials (ACM); and - The former site buildings may have had heating systems which could have leaked fuels onto the ground at the site, and associated contaminants may therefore be present. Historical fossil fuel combustion residues including PAHs are likely to be present. Test results were compared against Generic Assessment Criteria (GAC) for a proposed commercial end use without plant uptake. Risks posed to potable drinking water pipes have been considered using the United Kingdom Water Industry Research (UKWIR) Report 'Guidance for the Selection of Water Supply Pipes to be used in Brownfield Sites' to avoid risk from ingestion of tainted drinking waters and corrosion of metal pipework. The majority of potential contaminants were either not detected on-site or were found to be present at concentrations that are considered to be insignificant. Low levels of contamination included: - two slightly elevated concentrations of PAH compounds in one sample of made ground (TP1 at 0.05 m); and - three identifications of asbestos (TP2 0.2 m, BH1 1.0m and BH2 5.0m). Samples of made ground from TP1 at 0.05m bgl, TP1 at 0.4m bgl, TP2 at 0.2m bgl and TP2 at 2.0m bgl were found to contain SVOC concentrations exceeding the UKWIR assessment values of 2mg/kg for PE potable water supply pipes and 1.4mg/kg for PVC potable water supply pipes. Positive redox potentials and elevated pH values (>8) were recorded in all samples, exceeding the UKWIR threshold values for copper pipes. Leachate derived from made ground was prepared and analysed as part of the waste acceptance criteria (WAC) analysis. All the results were below their respective assessment values, or detection limits.
Contamination Risk Assessment	Human Health Chemical analysis results show that very limited contaminants was present within made ground at the site. Additionally, based on the proposed layout of the site and the basement construction, it was envisaged that most near-surface made ground will be removed from the site to facilitate construction. Any made ground remaining at the site, will be sealed beneath hardstanding or building footprint. Provided safe, hygienic and appropriate working practices are adopted on site, there should be minimal risks to members of the public and construction workers. Water Supply Positive redox potentials and elevated pH were detected within made ground and natural Glacial Clay, when compared to the UKWIR guidelines for selection of potable water supply pipes, which indicates that copper pipes would be unsuitable for new water supplies at this site.

Table 1. Site Location and Details	
	Samples of made ground from TP1 at 0.05m bgl, TP1 at 0.4m bgl, TP2 at 0.2m bgl and TP2 at 2.0m bgl were found to contain SVOC concentrations exceeding the UKWIR assessment values of 2mg/kg for PE potable water supply pipes and 1.4mg/kg for PVC potable water supply pipes. The selection of water supply pipes should be discussed with the public water supplier (United Utilities) prior to laying any drinking water pipes at the site. They may require a separate risk assessment. Ground Gases The site is not in a radon affected area. On-site and off-site sources of landfill gases do not appear to present a risk at the site. However, a monitoring programme was ongoing, and following completion the results will be reported as an addendum report. Controlled Waters No elevated concentrations of contaminants were detected in two samples of leachate derived from made ground as part of the WAC analysis, when compared to the EQS values for a freshwater environment, or UK Drinking Water Standards.
Outline Remediation Strategy	Westlakes demonstrated that remaining contamination pollution linkages generally present low to moderate risks at this site, with the exception of the likelihood of the presence of asbestos in the made ground. The following recommendations were made to ensure the identified contamination risks are appropriately managed for safe site development: • Appropriate working practices should be adhered to and PPE should be worn to protect construction workers and ensure safe site development. • Elevated pH and positive redox potentials were detected in Made Ground, when compared to UKWIR assessment values. Copper pipes are therefore unsuitable for new water supplies. Additionally, samples of Made Ground from TP1 at 0.05m bgl, TP1 at 0.4m bgl, TP2 at 0.2m bgl and TP2 at 2.0m bgl were found to contain SVOC concentrations exceeding the UKWIR assessment value for PE and PVC potable water supply pipes. The selection of potable water pipes should be confirmed with the local public water supplier (United Utilities). A copy of the Westlakes ground investigation report should be provided for their information. Following this consultation, a separate risk assessment may need to be completed by a competent person. • It is possible that localized zones of contaminated material may be found on-site in areas that were not covered by the investigation. A watching brief should be kept on-site during the development for signs of contamination. If ashy, odorous or apparently contaminated material such as Asbestos Containing Material (ACM) is found on site, this should be tested to check if it is contaminated. If it is found to be contaminated, after consultation with the regulatory authorities, then it should be removed or capped as appropriate.

4 CONTAMINATION REMEDIATION WORKS

All soil remediation work was undertaken by Barnfield Construction Ltd and their subcontractors without full time supervision by PWAG. Our observations and conclusions are based upon information supplied by Barnfield Construction Ltd.

4.1 Excavation of Basement and Removal of Made Ground

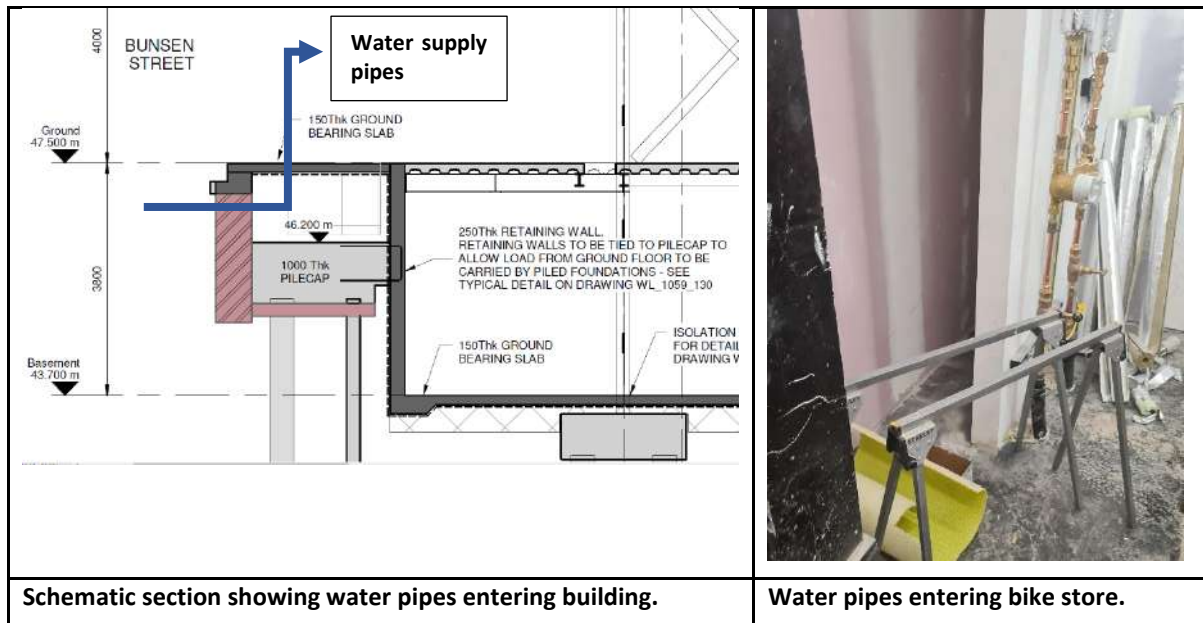
Ground level around the site is approximately 47.5 m AOD. Within the centre of the site, the majority of made ground and remnant in ground structures from the previous development were removed to approximately 43.4 m AOD to enable construction of a ground bearing floor slab to the basement. The footprint to this central excavation is shown in the Basement Floor Plan presented as Drawing No. P16019-FCH-XX-B1-DR-A-3011-P6 in **Appendix A**.

Around the perimeter of the basement is a retaining wall that is approximately 2.5 m in from the site boundary. Behind this wall, residual made ground is likely to be present beneath the existing basement slab (approximately 45.2 m AOD). The position of the existing basement slab can be seen in cross sections presented as Drawing No's. WL-1059_124_B and WL-1059_122_C. These lines of section are shown on Basement GA presented as Drawing No. WL_1059_109_E. The level of the existing basement slab was approximately 46.2 m AOD and was mostly covered by a 1.0 m deep concrete pilecap.

On the basis of the above, any residual made ground at the site is sealed beneath the hardcover of the development. As there is no opportunity for future site users to come into contact with made ground the site is considered suitable for use.

4.2 Water Pipes

Two drinking water pipes enter the building from Bunsen Street at a depth of approximately 0.75 m (46.75 m AOD) as shown in the United Utilities drawing in **Appendix A**. These enter the backfilled perimeter area (above the pile cap) from where it is directed vertically up through the ground bearing floor slab into the bike store.



Barnfield Construction confirmed that the void above the pile cap was backfilled with virgin quarried granular material. As such, the water main does not come into contact with made ground at the site and no protection measures (as recommended in Westlakes 2018) are required.

4.3 Validation of Cover System

The building occupies 100% of the site. All residual made ground and natural soils have been sealed under hardcover of the development (150 mm thick ground bearing slabs and 250 mm thick basement retaining walls constructed from reinforced waterproof concrete). As such no verification of clean cover system in landscaped areas is required.

4.4 Export of Material from Site

Approximately 800 m³ of excavated made ground and construction arisings were removed from site by a registered waste carrier (A1 Services (Manchester) Limited) to a suitably licensed waste facilities. Copies of the waste transfer documentation is presented in **Appendix B**.

PWAG has not been advised at the time of writing, that any other material had been exported off site to landfill.

4.5 Import of Material to Site

PWAG was advised by Barnfield that only virgin quarried material had been imported to site. This was used to construct the subbase beneath the ground bearing floor slabs.

5 UNEXPECTED FINDINGS

No unexpected ground conditions (such as tanks, drums, unusual colours, odours or other evidence of grossly contaminated soil/fill) were reported by Barnfield Construction during the works.

6 FURTHER WORKS REQUIRED

No further works are required.

7 CONCLUSIONS

The remediation works described in this report have been carried out in general accordance with the requirements of the remediation strategy presented in Westlakes Environmental (April 2018). The site is considered suitable for use.

8 RECOMMENDATIONS

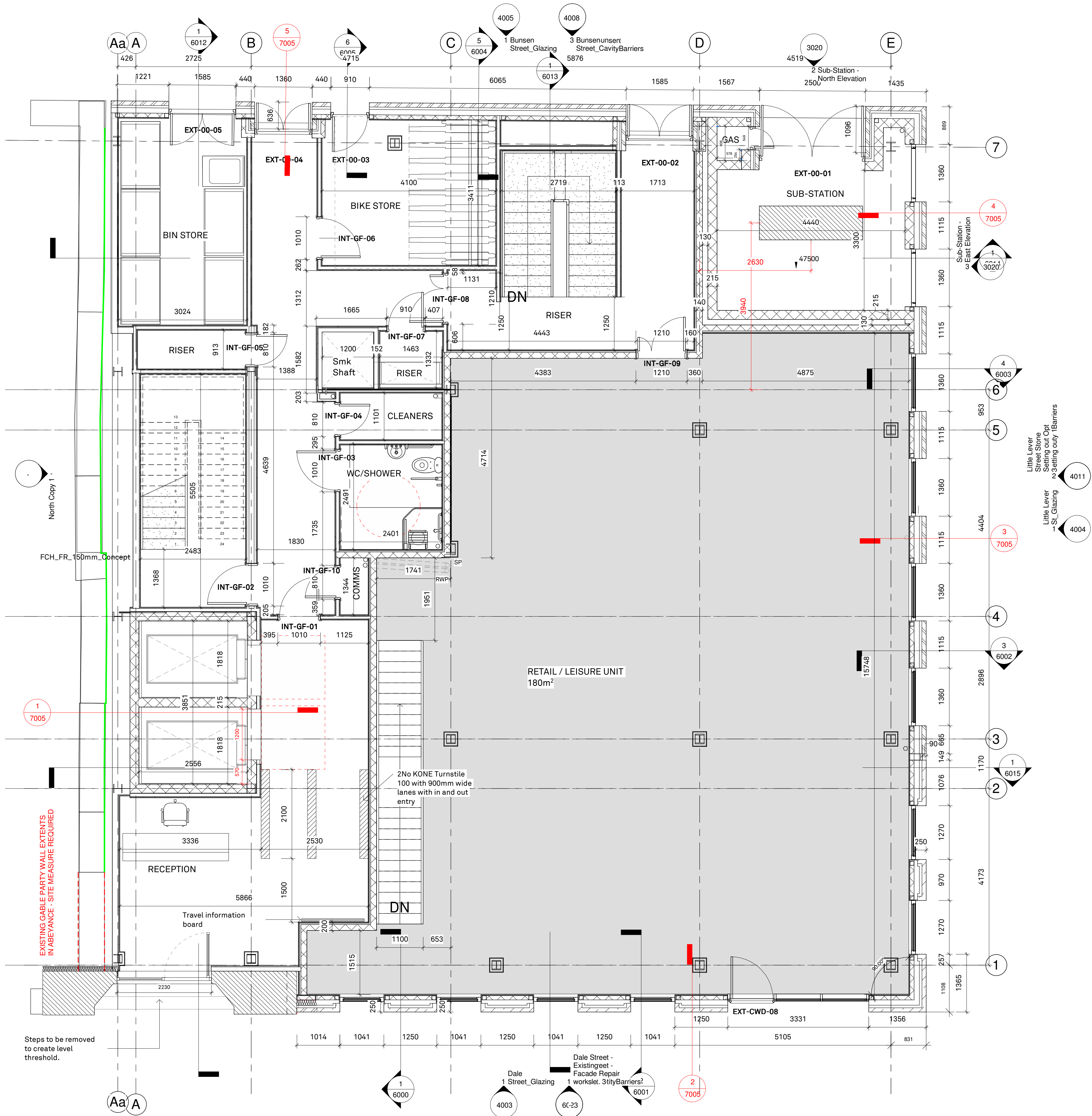
We recommend that a copy of this verification report is kept on the building's Health and Safety file. This is to ensure that any contractors undertaking work in the future are aware of potential hazards that remain on site and can take appropriate precautions.

9 REGULATORY APPROVALS

The conclusions and recommendations presented in this report are considered reasonable based on the information that was available. However, these are not guaranteed to gain approval from regulatory authorities. Therefore, we recommend that copies of this report are passed to the appropriate regulator for review and comment before undertaking any additional work.

Appendix A

Drawings



External Envelope

External Wall Type (EWT) 01:
External masonry red brick and contrasting mortar
Inner leaf 100/140mm blockwork

External Wall Type (EWT) 02:
As above with reduced cavity width

External Wall Type (EWT) 03:
Existing facade (type and finish TBC)

External Wall Type (EWT) 04:
Ashlar stone rainscreen cladding system
- Aztec Roofing

External Wall Type (EWT) 05:
White ceramic tile rainscreen cladding system
- Aztec Roofing

External Wall Type (EWT) 06:
Aluminium panel rainscreen cladding system
- Aztec Roofing

Grey PPC aluminium window system, RAL 7016
- Comar Architectural Aluminium 5P.i

2 Sided structural glazing PPC aluminium framing and vertical cappings, RAL 7016
28mm double glazed units clear and opaque (colour tbc)
- Comar Architectural Aluminium 6EFT

Feature steel fins fixed to curtain wall system
- Corten

Movement Joint

U-Value Requirements (external envelope)
Refer to BRUKL Report 24.08.18

Stone, Ceramic and Aluminium
Rainscreen
- Aztec Roofing

Masonry cavity walls

Curtain wall system
- Comar 6EFT 2 sided SG

Windows
- Comar 5P.i

Main Roof
- SIG Design Technology

P15	03.02.21	RE	GJ	Masonry setting out dimensions included
P14	10.12.20	RE	GJ	General updates
P13	12.08.20	LR	RE	Dimensions and door tags added to internal core area
P12	29.07.20	RE	GJ	Disabled WC / Shower layout revised. Turnstile layout revised.
P11	18.05.20	RE	GJ	Stone wall build up revised
P10	24.01.20	RE		Internal door to bin store included
P9	18.12.19	RE		Sub-Station wall build up revised
P8	15.10.19	RE		Internal Dimensions included
P7	07.08.19	RE		Stair walls revised to accommodate steel beams and columns
P6	01.08.19	RE		Dale street facade revised.
P5	29.05.19	RE		Existing party wall partially confirmed. Wall on GL A moved to allow for access and drainage at terrace level.
P4	24.04.19	RE		Wall to Plant room revised. Stairs positions and internal layouts revised.
P3	29.11.18	RJC		Sub-station door size increased following ENW input

Revision	Date	Rev By	Chk By	Description	Rev.
Drawing No.					P15
P16019-FCH-XX-GF-DR-A-3000					
Project Title					
27 Dale Street, Manchester					
Drawing Title					
Ground Floor Plan					
Client					
Kamani Property Group					
Status	Purpose of Issue	Date	Drawn By		
82	Construction	07.2018	RJC		
Job No.	Drawing Stage	Scale	Checked By		
P16-019	(A) Technical Design	As Indicated @ A1			

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External Envelope

External Wall Type (EWT) 01:
External masonry red brick and contrasting mortar
Inner leaf 100/140mm blockwork

External Wall Type (EWT) 02:
As above with reduced cavity width

External Wall Type (EWT) 03:
Existing facade (type and finish TBC)

External Wall Type (EWT) 04:
Ashlar stone rainscreen cladding system
- Aztec Roofing

External Wall Type (EWT) 05:
White ceramic tile rainscreen cladding system
- Aztec Roofing

External Wall Type (EWT) 06:
Aluminium panel rainscreen cladding system
- Aztec Roofing

Grey PPC aluminium window system. RAL 7016
- Comar Architectural Aluminium 5P.i

2 Sided structural glazing PPC aluminium framing and vertical cappings. RAL 7016
28mm double glazed units clear and opaque (colour tbc)
- Comar Architectural Aluminium 6EFT

Feature steel fins fixed to curtain wall system
- Corten

Movement Joint

U-Value Requirements (external envelope)
Refer to BRUKL Report 24.08.18

Stone, Ceramic and Aluminium Rainscreen - Aztec Roofing	0.26 W/m²K
Masonry cavity walls	0.26 W/m²K
Curtain wall system -Comar 6EFT 2 sided SG	1.6 W/m²K
Windows - Comar 5P.i	1.6 W/m²K
Main Roof - SIG Design Technology	0.18 W/m²K

P6	03.12.20	RE	GJ	Basement layout revised to reflect as built on site
P5	12.08.20	LR	RE	Dimensions and door tags added to internal core area
P4	06.11.19	RE		Basement stair and corridor revised
P3	15.10.19	RE		Internal Dimensions included
P2	29.05.19	RE		Waterproofing details amended
P1	24.04.19	RE		Basement retaining wall buildup changed. Stair between GL-6&7 revised. Basement internal layout changed.

Revision	Date	Rev By	Chk By	Description	Rev.
Drawing No.					P6
P16019-FCH-XX-B1-DR-A-3011					
Project Title					
27 Dale Street, Manchester					
Drawing Title					
Basement Floor Plan					
Client					
Kamani Property Group					
Status	Purpose of Issue	Date	Drawn By		
82	Construction	April 19	ST		
Job No.	Drawing Stage	Scale	Checked By		
P16-019	(A) Technical Design	As Indicated @ A1			

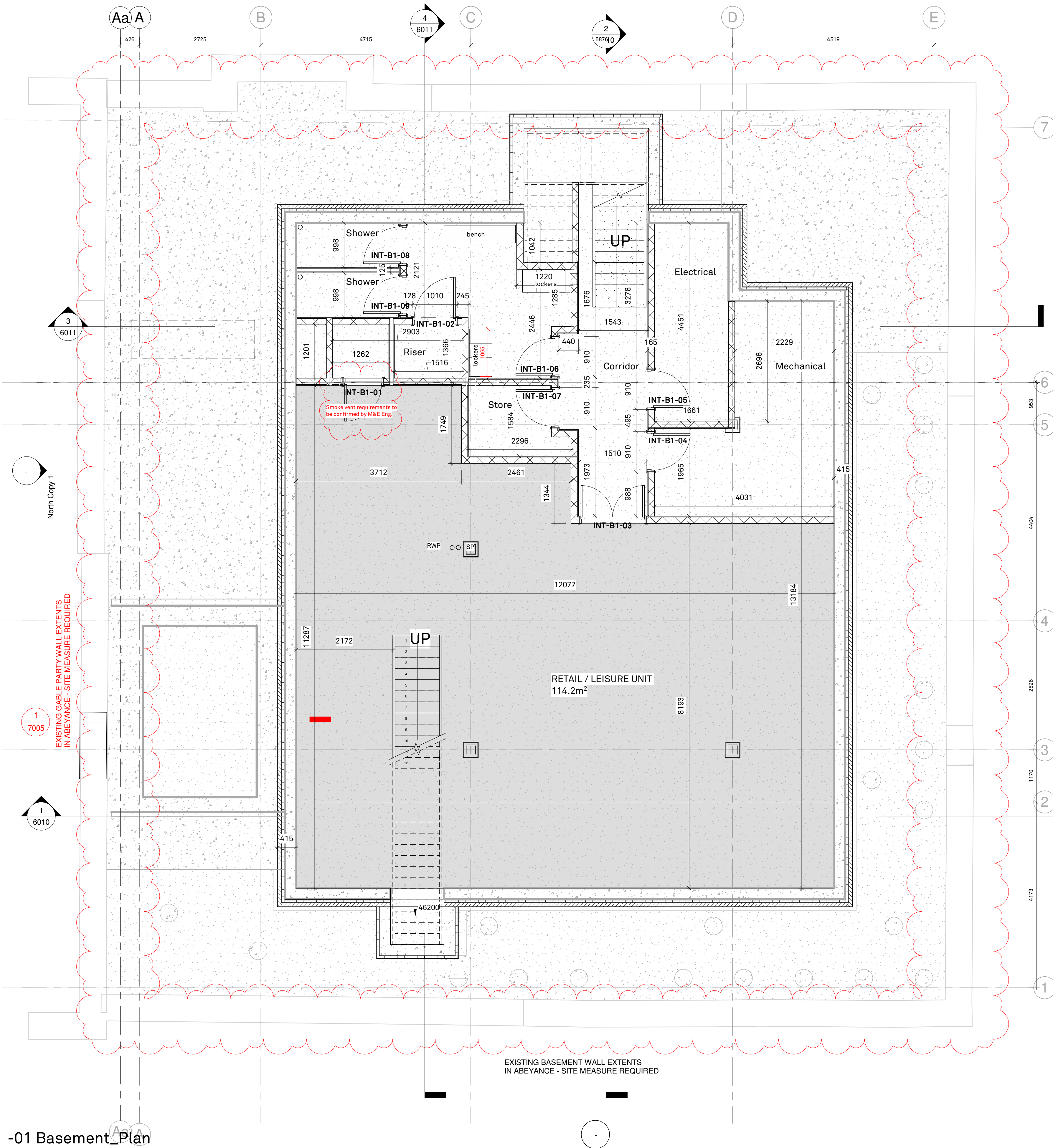
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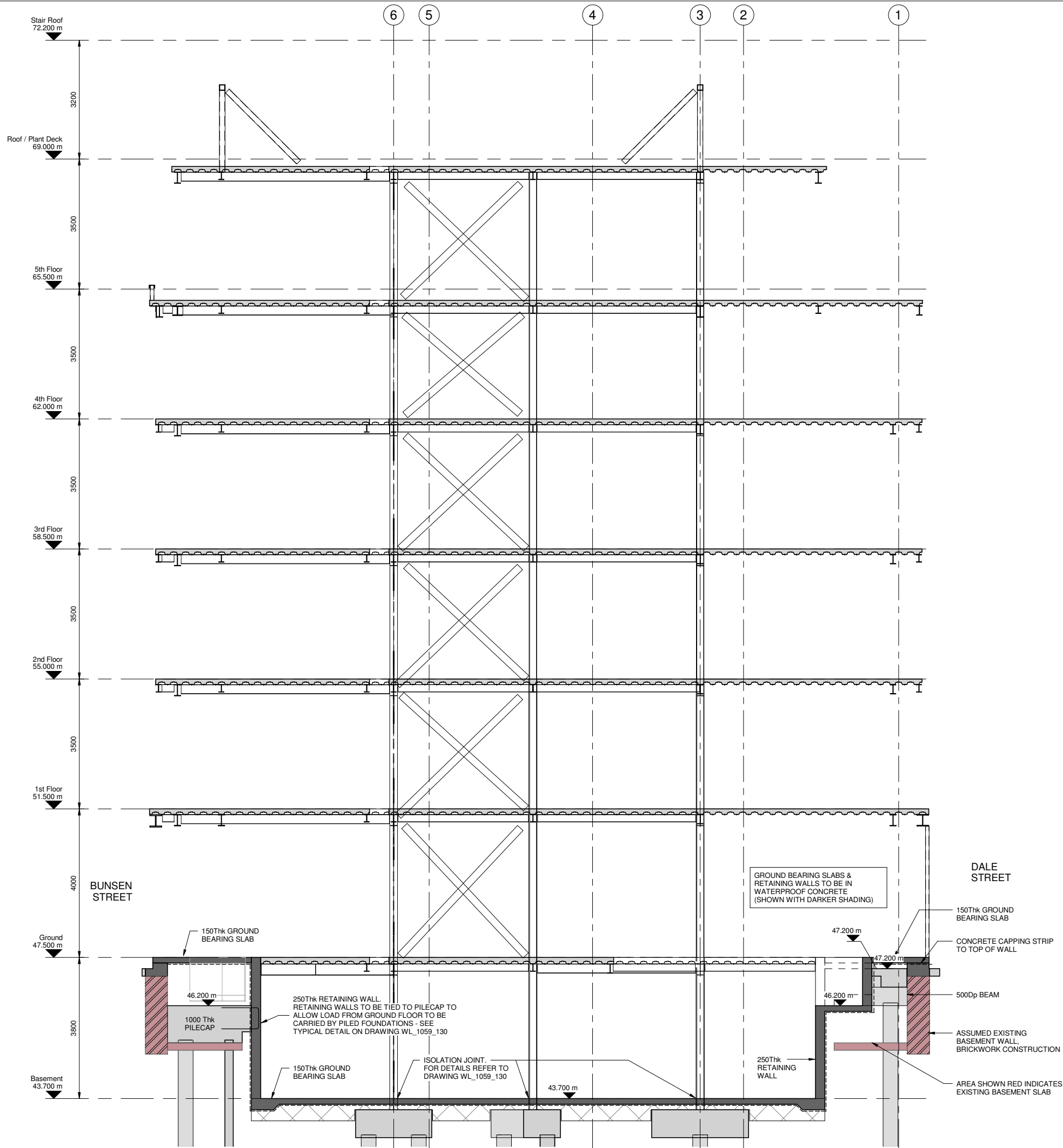
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-01 Basement Plan

Scale @ 1 : 50

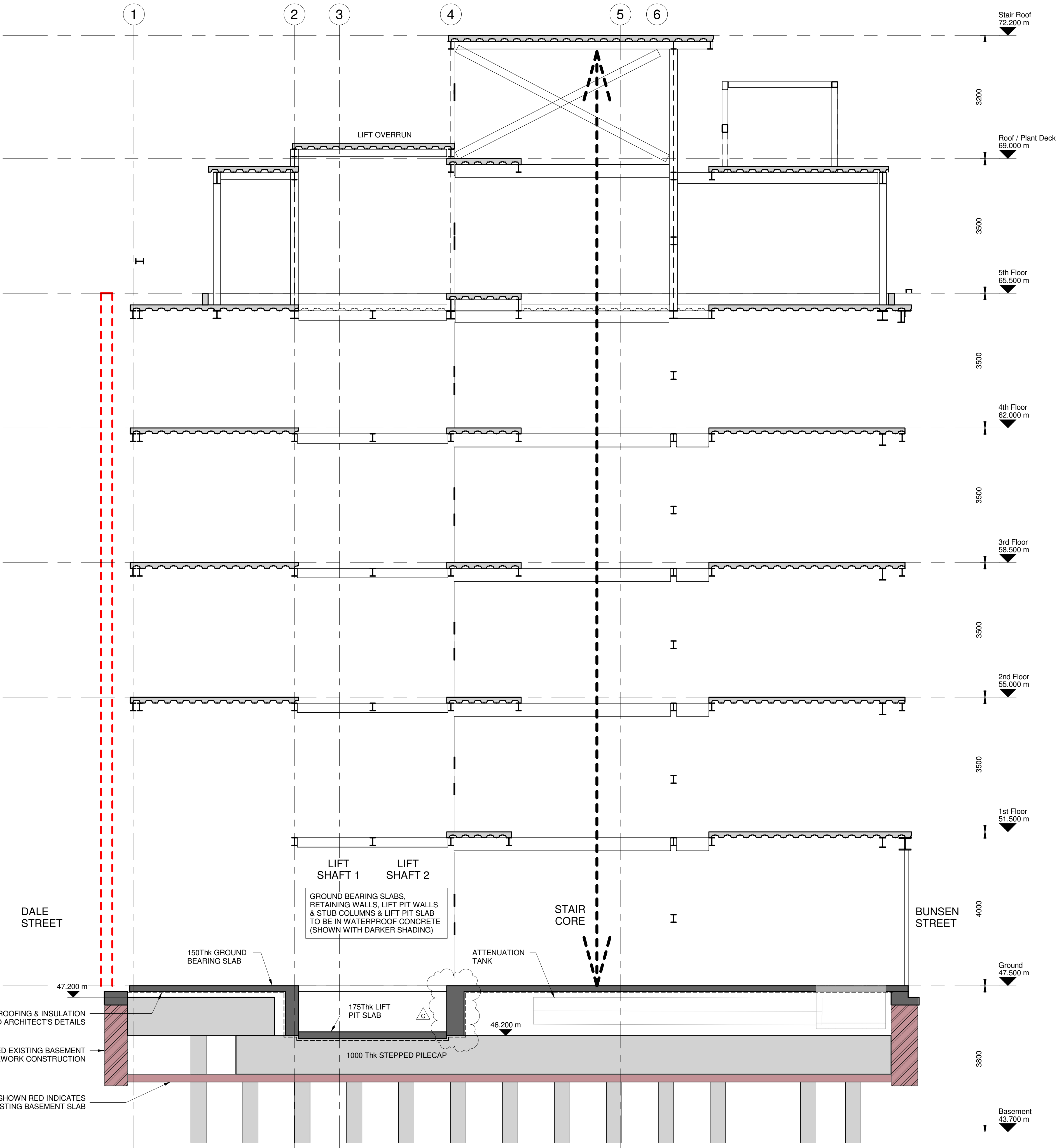


GENERAL NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES, RELATIVE TO SITE DATUM
3. SURVEY GRID IS BASED ON NATIONAL GRID COORDINATES
4. ALL DIMENSIONS TO BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO THE COMMENCEMENT OF CONSTRUCTION. ANY DISCREPANCIES SHOULD BE REPORTED TO THE ENGINEER IMMEDIATELY.
5. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS TOGETHER WITH THEIR SPECIFICATIONS.
6. DO NOT SCALE FROM THIS DRAWING, ONLY WRITTEN OR CALCULATED DIMENSIONS TO BE USED.

B	14.08.19	ISSUED FOR CONSTRUCTION	JS	JC	MS
A	31.05.19	ISSUED FOR CONSTRUCTION - FOUNDATION & BASEMENT ONLY (SUPERSTRUCTURE NOT RELEASED)	MF	JC	MS
P4	24.10.18	ISSUED FOR COORDINATION	MF	JC	MS
P3	26.07.18	RETAINING WALL FOOTING REVISED. JOINTS ADDED	MF	JC	MS
P2	26.06.18	STEEL FRAME ISSUED FOR TENDER	MF	JC	MS
P1	17.10.17	ISSUED FOR PRELIMINARY INFORMATION	SAS	SK	Appd
rev	date	description	By	Chkd	Appd

client	KAMANI COMMERCIAL PROPERTY
project	27 Dale Street
sheet name	SECTION 4
drawing No.	WL_1059_124
rev	B
scale	As indicated
date	10/16/17
drawn	S.A.S.
chkd.	S.K.
appr	C.R.P.
Unit 2.1, 20 Dale Street Manchester, M1 1EZ	
Copyright Reserved Tel. 0161 236 8203	



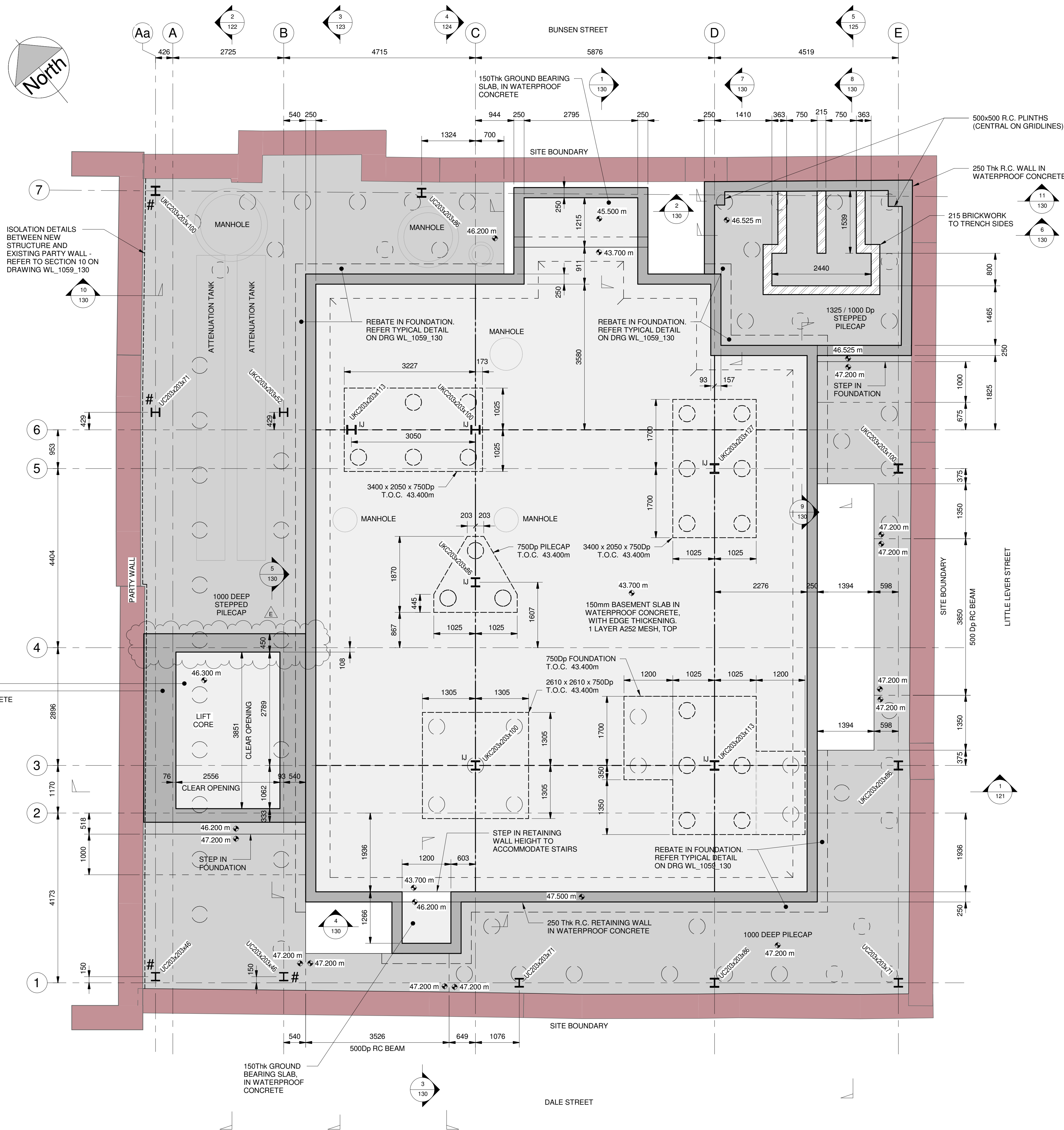
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C	23.08.19	LIFT PIT WALL REVISED GRIDLINE 4	MF	JC	MS
B	14.08.19	ISSUED FOR CONSTRUCTION	JS	JC	MS
A	31.05.19	ISSUED FOR CONSTRUCTION - FOUNDATION & BASEMENT ONLY (SUPERSTRUCTURE NOT RELEASED)	MF	JC	MS
P4	NOT YET	BRACING REVISED AT GROUND LEVEL	MF	JC	MS
P3	24.10.18	ISSUED FOR COORDINATION	MF	JC	MS
P2	26.06.18	STEEL FRAME ISSUED FOR TENDER	MF	JC	MS
P1	17.10.17	ISSUED FOR PRELIMINARY INFORMATION	SAS	SK	MS
rev	date	description	By	Chkd	Appd



client	KAMANI COMMERCIAL PROPERTY				
project	27 Dale Street				
sheet name	SECTION 2				
drawing No.	WL_1059_122				rev C
scale	As indicated		date	10/16/17	
drawn	S.A.S.	chkd.	S.K.	appr	C.R.P.
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COLUMNS IN PROXIMITY
OF EXISTING PARTY WALL /
FACADE, SETTING OUT TBC BY
SITE MEASURE FOR CLASH
DETECTION

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- DO NOT SCALE FROM THIS DRAWING, ONLY WRITTEN OR CALCULATED DIMENSIONS TO BE USED.

CONCRETE NOTES

- ALL CONCRETE WORKS TO BE IN ACCORDANCE WITH NATIONAL STRUCTURAL CONCRETE SPECIFICATION, 4th EDITION.
- CONCRETE GRADES TO BE:
BLINDING/MASS FILL = GEN 3
SUB STRUCTURE = C32/40 WITH MIN CEMENT CONTENT 340 kg/m³ & MAX WATER / CEMENT RATIO 0.50.
SLABS DESIGNATED MIX : RC32/40
- SURFACE FINISHES TO BE IN ACCORDANCE WITH THE NSCS AS FOLLOWS:
FLOOR SLABS = ORDINARY
FOUNDATIONS (SURFACES NOT EXPOSED) = BASIC.
- ALL STRUCTURAL FILL IS TO BE 6F2 GRANULAR MATERIAL PLACED & COMPACTED IN ACCORDANCE WITH THE SPECIFICATION FOR HIGHWAYS WORKS.

LEGEND

- J1 --- INDUCED JOINT,
SEE J1 ON DRG WL_1059_130
- J2 --- LONGITUDINAL TIED JOINT,
SEE J2 ON DRG WL_1059_130
- IJ ISOLATION JOINT
(TYPICAL TO ALL COLUMNS & WALLS)
SEE DETAIL ON DRG WL_1059_130

E	23.08.19	LIFT PIT WALL REVISED ON GRIDLINE 4	MF	JC	MS
D	12.08.19	COLUMNS REVISED ON GL Aa/7 & D/1, LIFT PIT WALLS AMENDED ALL AS CLOUDED	JS	JC	MS
C	26.07.19	LIFT PIT PLINTS REMOVED - COLUMNS SIT ON FOUNDATION. COLUMN SIZE REVISED GRIDLINE Aa/4. SUBSTATION SET OUT ADDED.	MF	JC	MS
B	17.06.19	PILE CAP ON GRIDLINE D3 REVISED. BEAMS ON GRIDLINES E/4 & B-C/1 LEVEL REVISED	MF	JC	MS
A	31.05.19	ISSUED FOR CONSTRUCTION	MF	JC	MS
P4	24.10.18	ISSUED FOR COORDINATION	MF	JC	MS
P3	26.07.18	RETAINING WALL FOOTING LEVEL REVISED. BASEMENT SLAB PERIMETER EXTENDED TO RETAINING WALL. JOINTS ADDED	MF	JC	MS
P2	26.06.18	STEEL FRAME ISSUED FOR TENDER	MF	JC	MS
P1	17.10.17	ISSUED FOR PRELIMINARY INFORMATION	SAS	SK	
rev	date	description	By	Chkd	Appd

client	KAMANI COMMERCIAL PROPERTY	
project	27 Dale Street	
sheet name	Basement GA	
drawing No.	WL_1059_109	rev E
scale	As indicated	date 10/13/17
drawn	S.A.S.	chkd. S.K. appr C.R.P.
Unit 2.1, 20 Dale Street Manchester, M1 1EZ		
Copyright Reserved Tel. 0161 236 8203		



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[illegible]

Appendix B

Waste Transfer Documents

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGECROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136312

Date: 5-7-19.

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: Barnsfield Cons
Site Address: Dale St
Me/R

Time:



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks P80298
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WCM Driver: Alan G.

Material Supplied: Description:

No. of Loads 1 Weight:

Waste Disposal Point

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: [Signature]

Print Name:

Recycled Aggregates
are produced in
compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGECROFT COMMERCE PARK

SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136311

Date: 5-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnsfield Cons

Site Address: Dale St

MCR



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WGM Driver: Alan G.

Material Supplied: Description:

Weight:

No. of Loads 1

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: [Signature]

Print Name: C. WORTH

Recycled Aggregates
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compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGECROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136310

Date: 5-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnsfield Cons

Site Address: Dale St

MCR



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WCM Driver: Alan G.

Material Supplied: Description:

No. of Loads 1 Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: M. Wilton

Print Name:

Recycled Aggregates
are produced in
compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

White Conv - A1 Office Conv

Blue Conv - Customer Conv

Pink Conv - Hauliers Conv

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGECROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136309

Date: 5-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnsfield Cons

Site Address: Dale St

Melr



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WGM Driver: Alan G.

Material Supplied: Description:

No. of Loads Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER:

PERMIT REF:

Consignee Signature: [Signature]

Print Name: J Woodward

Recycled Aggregates
are produced in
compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGECROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136308

Date: 5-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnsfield Cons

Site Address: Dale St

Mc/r



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WGM Driver: Alan G.

Material Supplied: Description:

Weight:

No. of Loads 1

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER:

PERMIT REF:

Consignee Signature: [Signature]

Print Name: M. S. T. O. Y.

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It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

Consignment / Waste Transfer Note

MAYO HOUSE • 4 OVERMAN WAY • AGECROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

A1 136329

83577

Date: 9-7-19.

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnfield

Site Address: Dale St

M27



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WGM Driver: Alan G.

Material Supplied: Description:

Weight:

No. of Loads 1

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒OTHER: ☐

PERMIT REF: H. W. 20

Consignee Signature: [Signature]

Print Name:

Recycled Aggregates
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It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

White Copy - A1 Office Copy

Blue Copy - Customer Copy

Pink Copy - Hauliers Copy

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGE CROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136328

Date: 9-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnfield
Site Address: Dale St
M27 8BQ



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WGM Driver: Alan G

Material Supplied: Description:

No. of Loads 1 Weight:

Waste Disposal Point

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature:

Print Name: CJ Stamps

Recycled Aggregates
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WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGE CROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136326

Date: 9-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnfield

Site Address: Dale St

Melk



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WQM Driver: Alan

Material Supplied: Description:

No. of Loads Weight:

.....

Waste Disposal Point

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: J. Deakin

Print Name: J. DEAKIN

Recycled Aggregates
are produced in
compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

White Copy - A1 Office Copy

Blue Copy - Customer Copy

Pink Copy - Hauliers Copy

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGE CROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136327

Date: 9-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnfield
Site Address: Dale St
M12



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WGM Driver: Alan G

Material Supplied: Description:

No. of Loads 1 Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: J. DEVLIN

Print Name: J. DEVLIN

Recycled Aggregates
are produced in
compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGECROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: Barnfield
Site Address: Date St
Mair

Consignment / Waste Transfer Note

A1 136325

Date: 9-7-19

Time:



SIC Code (Tick as Applicable)

- ☒ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WSM Driver: Alan S

Material Supplied: Description:

No. of Loads 1 Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF: M.W.F.9

Consignee Signature: [Signature]

Print Name:

Recycled Aggregates
are produced in
compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGE CROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136324

Date: 9-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnfield

Site Address: Dale St

Market



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 UGM Driver: Alan G.

Material Supplied: Description:

No. of Loads Weight: 1

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: J. DEVLIN

Print Name: J. DEVLIN

Recycled Aggregates
are produced in
compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

MAYO HOUSE • 4 OVERMAN WAY • AGECROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136323

Date: 9-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnsfield Const

Site Address: Dale St

M2/2



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. OK19 JCM Driver: Alan G.

Material Supplied: Description:

No. of Loads Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: Alan G.

Print Name: J. Deven

Recycled Aggregates
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compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

Consignment / Waste Transfer Note

MAYO HOUSE • 4 OVERMAN WAY • AGECROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

A1 136330

Date:

10-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnfield Cons

Site Address: Dale St

M6R



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No.

DK19 WGM

Driver:

Alan G.

Material Supplied: Description:

Weight:

No. of Loads

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒OTHER: ☐

PERMIT REF:

Consignee Signature: J. G. - DGULter

Print Name:

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It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

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T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136331

Date: 10.7.19.

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: Barnfield Cons
Site Address: Dale St
M27 8BQ

Time:



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WSM Driver: Alan G.

Material Supplied: Description:

No. of Loads	Weight:	GROSS WEIGHT	KG
		TARE	KG
		NETT WEIGHT	KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: J. DEVLIN

Print Name: J. DEVLIN

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It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

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SWINTON • MANCHESTER • M27 8BQ

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Consignment / Waste Transfer Note

A1 136332

Date: 10-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: Barnfield Cons
Site Address: Dale St
M12

Time:



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WGM Driver: Alan G.

Material Supplied: Description:

No. of Loads 1 Weight:

Waste Disposal Point

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: Alan G.

Print Name: Alan G.

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Consignment / Waste Transfer Note

A1 136333

Date: 10-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: Barnfield Cons

Site Address: Dale St

M27

Time:



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WGM Driver: Alan G.

Material Supplied: Description:

No. of Loads 1 Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: J. Devlin

Print Name: J. Devlin

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compliance with
WRAP Quality Protocol

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Consignment / Waste Transfer Note

A1 136334

Date: 10-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: Barnfield Cons
Site Address: Dale St
M27

Time:



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WGM Driver: Alan G.

Material Supplied: Description:

No. of Loads 1 Weight:

Waste Disposal Point

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: J. Ben

Print Name: J. Devin

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Consignment / Waste Transfer Note

A1 136335

Date: 10-7-19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: Barnfield Cons

Site Address: Dale St

M6/R



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. DK19 WCM Driver: Alan G.

Material Supplied: Description:

No. of Loads 1 Weight:

Waste Disposal Point

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: J. DeLan

Print Name: J. DeLan

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compliance with
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Consignment / Waste Transfer Note

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A1 132233

Date: 10.7.19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: BARNFIELD CONST

Site Address: DALE ST

MCR

Time:



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material Muck

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

Vehicle Reg. No. REG7HUK Driver: L PAUL

Material Supplied: Description:

No. of Loads 1

Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: J. DEVLIN

Print Name: J. DEVLIN

Recycled Aggregates
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compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

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Consignment / Waste Transfer Note

A1 132234

Date: 10.7.19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: BARNFIELD CONSTRUCTION

Site Address: DALE ST

MCR

Time:



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material MUCK

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

Vehicle Reg. No. P62HUK Driver: L PAUL

Material Supplied: Description:

No. of Loads 2 Weight:

Waste Disposal Point

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: J. Devlin

Print Name: J. Devlin

Recycled Aggregates
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It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

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Consignment / Waste Transfer Note

A1 132235

Date: 10.7.19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: BARNFIELD CONSTRUCTION

Site Address: DACE ST

MCR



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material MUCK

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

Vehicle Reg. No. REG7 HUK Driver: L PAUL

Material Supplied: Description:

Weight:

No. of Loads 3

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF: ☐

Consignee Signature: J. DEVLIN

Print Name: J. DEVLIN

Recycled Aggregates
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compliance with
WRAP Quality Protocol

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SWINTON • MANCHESTER • M27 8BQ

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Consignment / Waste Transfer Note

A1 132236

Date: 10.7.19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: BARNFIELD

Site Address: DALE ST

MCR



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material muck

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

Vehicle Reg. No. PE67NKK Driver: L PAM

Material Supplied: Description:

No. of Loads 4 Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF: SDVUW

Consignee Signature: [Signature]

Print Name: SDVUW

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A1 SERVICES (MANCHESTER) LTD.

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SWINTON • MANCHESTER • M27 8BQ

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OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: BARNFIELD CONST

Site Address: DALE ST

MCR

Consignment / Waste Transfer Note

A1 132237

Date: 10.7.19

Time:



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material muck

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

Vehicle Reg. No. PE67HUK Driver: L PAUL

Material Supplied: Description:

No. of Loads 5 Weight:

Waste Disposal Point

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☒

OTHER: ☐

PERMIT REF:

Consignee Signature: [Signature]

Print Name: C LEWISWORTH

Recycled Aggregates
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compliance with
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It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

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OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Consignment / Waste Transfer Note

A1 140642

Date: 10.7.19

Time:

☐ Off Site Customer: BARNFIELD

Site Address: DALE ST

MCD



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material Muck

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

Vehicle Reg. No. PG27 HUK Driver: L. PAUL

Material Supplied: Description:

No. of Loads 6 Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☐

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☐

OTHER: ☐

PERMIT REF:

Consignee Signature: J. DEVLIN

Print Name: J. DEVLIN

Recycled Aggregates
are produced in
compliance with
WRAP Quality Protocol

It is essential that all written particulars entered above should be carefully checked by the consignee since this consignment note once signed by the consignee represents total acceptance and no subsequent complaints can be accepted. It is the responsibility of the Customer to supply a Banksman if the vehicle is required to travel off the public highway. The customer is also responsible for any damage caused to vehicles and property.

A1 SERVICES (MANCHESTER) LTD.

Consignment / Waste Transfer Note

MAYO HOUSE • 4 OVERMAN WAY • AGECROFT COMMERCE PARK
SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

A1 136117

83760

Date: 16.7.19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☐ Off Site Customer: BARFIELD CONST

Site Address: DALE ST

MCR

**SIC Code (Tick as Applicable)**

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material muck

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

Vehicle Reg. No. PE67 MUK Driver: C PAUL

Material Supplied: Description:

Weight:

No. of Loads 1

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal PointWhitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☒BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☐OTHER: ☐

PERMIT REF:

Consignee Signature: S. DEVLIN

Print Name:

Recycled Aggregates
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SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 136118

Date: 16.7.19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Time:

☐ Off Site Customer: BARFIELD CONST

Site Address: DALE ST

MCR



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material MUCK

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

Vehicle Reg. No. REG7 HUK Driver: L. PAUL

Material Supplied: Description:

No. of Loads 1 Weight:

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☒

BPW Bio soils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☐

OTHER: ☐

PERMIT REF:

Consignee Signature: [Signature]

Print Name: C. A. S. W. P. T. A.

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compliance with
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OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

Consignment / Waste Transfer Note

A1 136120

Date: 16.7.19

Time:

☐ Off Site Customer: BARNFIELD

Site Address: DALE ST

MCR



SIC Code (Tick as Applicable)

- ☐ 41202 Construction of Domestic Buildings
☒ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material MUCK

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

Vehicle Reg. No. REG7HUK Driver: L PAUL

Material Supplied: Description:

No. of Loads 1 Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☒

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☐

OTHER: ☐

PERMIT REF:

Consignee Signature: [Signature]

Print Name: C. L. SWOON

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SWINTON • MANCHESTER • M27 8BQ

T: 0161 736 2020 • E: Info@a1services-manchester.co.uk

Consignment / Waste Transfer Note

A1 137522

Date: 16/7/19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☒ Off Site Customer: BARNFIELD CONST
Site Address: DALE ST
MANC

Time:



SIC Code (Tick as Applicable)

- ☒ 41202 Construction of Domestic Buildings
☐ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
☐ EWC 17 01 02 Bricks
☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. PEG7 HUT Driver: CRAIG

Material Supplied: Description:

No. of Loads

Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☒

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☐

OTHER: ☐

PERMIT REF:

Consignee Signature: J. DEVLIN

Print Name: J. DEVLIN

Recycled Aggregates
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Consignment / Waste Transfer Note

A1 137521

Date: 16/7/19

OFF SITE DISPOSAL OF HAZARDOUS NON HAZARDOUS & INERT SOILS

☒ **Off Site** Customer: BARNFIELD CONST
Site Address: DALE ST
MANC

Time:



SIC Code (Tick as Applicable)

- ☒ 41202 Construction of Domestic Buildings
☐ 41201 Construction of Commercial Buildings
☐ 42110 Construction of Roads & Motorways
☐ 43990 Other Specialised Construction Activities

Description of Waste (Tick as Applicable)

- ☒ EWC 17 05 04 Soils & Stone
☐ EWC 17 01 01 Concrete
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☐ EWC 17 03 02 Bituminous Mixtures (Tarmac)
☐ EWC 17 01 07 Mixture of Concrete, Brick, Tiles, Ceramics

Additional Information: E.G. Wet Material

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

Vehicle Reg. No. PE67 HUT Driver: CRAIG

Material Supplied: Description:

No. of Loads (1) Weight:

GROSS WEIGHT		KG
TARE		KG
NETT WEIGHT		KG

Waste Disposal Point

Whitehead Restoration, Lower Quarry Road, Astley M29 7JZ (EPR/ZP3433AQ/V003) ☒

BPW Biosoils, Nash Road, Trafford Park. M17 1SX (EPR/CB3200KW/V003) ☐

Manchester Waste Recycling, 4 Overman Way, Swinton M27 8UJ (EPR/MB3034AP) ☐

OTHER: ☐

PERMIT REF:

Consignee Signature: [Signature]

Print Name: B. DEVLIN

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