

Vinci Building Ltd
Completion Report –
Prestwich Multi-Story Car Park

Issue 01

05th June 2025

Contaminated Land, Brownfield & Environmental Contracting



REPORT TITLE: Completion Report

REPORT NUMBER: 2066VIN_Completion Report_Issue 1

CLIENT NAME: Vinci Building Ltd

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Issue 1	Rev A	05/06/2025

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1.0 Introduction

1.1 General

1.1.1 VertaseFLI Limited (VertaseFLI) were appointed by Vinci Building Ltd (the Client) to produce a completion report for the remediation of a car park located on Fairfax Road, Prestwich, M25 1BT.

1.1.2 A site plan is shown in Drawing SK2066_01 in Appendix A.

1.2 Proposed Development

1.2.1 It is understood that the site forms part of a larger area of land intended for redevelopment for mixed use in accordance with a hybrid planning application submitted to Bury Council (planning reference 70449).

1.2.2 The Site is referred to as the "northern car park" in previous site investigation reports, which have been provided to VertaseFLI by the Client (see Section **Error! Reference source not found.** for details about the reports). The Site is intended to be redeveloped to construct a multi-storey car park.

1.2.3 VertaseFLI were awarded the contract for remediation, earthworks and construction of a granular working platform.

1.3 Scope of the Works

1.3.1 The geoenvironmental and geotechnical site works conducted by VertaseFLI are summarised below:

- Removal and segregation of tarmac;
- Excavation of Made Ground within the footprint of a proposed granular working platform to remove substructures and materials containing concentrations of polycyclic aromatic hydrocarbons (PAHs) that are greater than risk-based re-use criteria;
- Excavation of organic-rich geotechnically unsuitable materials from beneath the Made Ground within the footprint of the working platform;
- Removal of obstructions and substructures from the footprint of the working platform;

- Reinstatement of materials that are suitable for re-use to construct ground levels to the underside of the granular working platform;
- Disposal of: (i) hard materials from the excavated substructures (i.e., concrete), (ii) materials that are not suitable for re-use based on their PAH concentrations; (iii) organic-rich geotechnically unsuitable materials; and (iv) materials that are surplus to construct ground levels to the underside of the working platform;
- Import of recycled aggregate (6F5) to construct a 400mm thick working platform which includes a layer of geogrid at the base.

1.3.2 Anticipated volumes associated with the scope of the earthworks are summarised in Table 1-1.

Table 1-1. Summary of anticipated volumes

Activity	In-Ground Volume (m ³)
Cut	5,270
Fill	2,374
Disposal	2,896

1.4 Scope of the Report

1.4.1 This report presents the factual details of geoenvironmental and geotechnical works carried out at the site by VertaseFLI only, in relation to the proposed remediation strategy and earthworks specification details in Section 1.5 below.

1.5 Previous Reports

1.5.1 Previous site investigation reports have been prepared by Geotechnical and Environmental Associates Ltd (GEA). These reports are listed below:

- GEA Ltd (2024). Prestwich Village, Prestwich Manchester, Manchester, M25 1AY. Desk Study. The Prestwich Regeneration LLP. January 2024. J23254. Rev 3

- GEA Ltd (2024). Prestwich North Car Park, Prestwich, Manchester, M25 1BT. Supplementary Ground Investigation. The Prestwich Regeneration LLP. September 2024. Rev 1
- GEA Ltd (2024). Prestwich Village, Prestwich Manchester, Manchester, M25 1AY. Ground Investigation. The Prestwich Regeneration LLP. October 2024. J23254. Rev 2
- VertaseFLI (2024). Prestwich Multi-Story Car Park. Options Appraisal and Remediation Strategy. November 2024. Rev C
- VertaseFLI (2024). Prestwich Multi-Story Car Park. Earthworks Specification. March 2024. Rev A

1.5.2 In combination, these site investigation reports provide information (desk study, preliminary assessment of risk, intrusive site investigation information and a quantitative assessment of risk) relevant to the entire area of land intended for redevelopment, including the northern car park.

2.0 Environmental Setting

2.1 Site Description

- 2.1.1 The site is located on Fairfax Road, Prestwich, M25 1AS.
- 2.1.2 A site location plan is presented on drawing SK2066_01 in Appendix A.
- 2.1.3 The site is roughly rectangular in shape covering approximately 4,000m². The approximate centre of site is located on National Grid Reference (NGR) 381274, 404252.
- 2.1.4 The site is bounded by a railway, embankment and trees to the east, by allotments to the north, residential dwellings to the west and Fairfax Road to the south. The site comprised an asphalt car park accessed from Fairfax Road

2.2 Geology

- 2.2.1 The ground conditions beneath the Site comprised a moderate thickness of Made Ground underlain by Alluvium. The Alluvium is underlain by Hummocky Glacial Deposits. Beneath the superficial deposits, the Pennine Upper Coal Measures Formation is present. The Made Ground and superficial deposits are described in Table 2-1 below.
- 2.2.2 According to the GEA Ltd (2024) ground investigation report, the alluvium, hummocky glacial deposits and Pennine Upper Coal Measures Formation are classified by the Environment Agency as Secondary A Aquifers.

Table 2-1. Summary of ground conditions beneath the Site

Material	Description
Made Ground	Comprising tarmacadam underlain by subbase (comprising sandy silty gravel with fragments of brick, concrete, asphalt and sandstone) ranging in thickness from 3m in BH101 in the northern portion of the site to 1.1m in BH09 at the southern portion of the site. Obstructions comprising concrete substructures and brick footings (some of archaeological interest) are present in the Made Ground at various depths and locations Perched groundwater was present in the Made Ground at depths of 0.28m to 1m.
Alluvium	The alluvium includes some very soft dark grey and brown pseudo-fibrous peat over very soft grey slightly gravelly clay with rare pockets of brown peat to a maximum depth of 2.5m in BH02.
Hummocky Glacial Deposits	The hummocky glacial deposits were reported to be highly variable comprising interbedded granular and cohesive deposits, underlain by stiff cohesive deposits, underlain by dense and very dense granular deposits

Notes:

Summary of ground conditions is taken from GEA (2024). Prestwich Village, Prestwich Manchester, Manchester, M25 1AY. Ground Investigation. The Prestwich Regeneration LLP. August 2024. J23254. Rev 0

2.3 Hydrogeology

2.3.1 The solid geology beneath the site is classified as a Secondary (A) Aquifer with permeable layers. These formations, although not producing large quantities for water abstraction, are important for supplying base flows to rivers.

2.3.2 Perched groundwater was encountered between 0.28m-1m bgl during the site investigations. Groundwater was identified at between 1.3m-3.0m bgl.

2.4 Contamination

2.4.1 Contaminants identified to be present within the Made Ground and shallow groundwater beneath the Site are summarised in Table 2-2.

Table 2-2. Summary of contaminants identified in the Made Ground

Contaminant	Description
Asbestos	Detected in BH08A at 0.5m bgl in Made Ground (chrysotile fibre bundles at <0.001%)
Petroleum Hydrocarbons	Hydrocarbon odours were detected in the Made Ground at the north of the Site
Polycyclic Aromatic Hydrocarbons (PAHs)	Hydrocarbon odours were detected in the Made Ground and natural ground at the north of the Site (BH01). Elevated concentrations of total petroleum hydrocarbons (TPH), total PAHs, benzo(a)pyrene, benzo(b)fluoranthene, anthracene, fluoranthene and indeno(123-cd)pyrene were detected in groundwater from BH02
Sulphide	Detected at elevated levels in BH01

Notes:

Summary of contamination identified is taken from GEA (2024). Prestwich Village, Prestwich Manchester, Manchester, M25 1AY. Ground Investigation. The Prestwich Regeneration LLP. August 2024. J23254. Rev 0

3.0 Remedial Works

3.1 General

- 3.1.1 VertaseFLI mobilised to site on Monday 24th March 2025. All site works were completed by Friday 9th May 2025.

3.2 Material Tracking

- 3.2.1 In order to facilitate tracking of materials onsite a site grid plan was established across the VertaseFLI working area. Grid-squares are 25m x 25m in size. The site grid plan is shown on drawing D2066_02 in Appendix A.

3.3 Re-use Criteria

- 3.3.1 In accordance with the VertaseFLI Remediation Strategy (Section **1.5** above), all site won materials were sampled and underwent chemical analysis by an independent analytical laboratory for screening against the specified re-use criteria.
- 3.3.2 Two type of re-use criteria are presented for the genotoxic PAHs in
- 3.3.3 Table 3-1 below.
- Suitable for Use Levels (S4ULs) derived using the relative potency factor (RPF) approach by LQM/CIEH (2015).
 - Category 4 Screening Level (C4SL) derived for benzo(a)pyrene using the surrogate marker (SM) approach by Defra.
- 3.3.4 Where one or more genotoxic PAHs exceed their S4UL in a sample, assuming that the PAH profile is within an order to magnitude for that of the coal tar mixture used to derive the C4SL, then the C4SL for benzo(a)pyrene may be adopted as a surrogate marker for the genotoxic PAHs instead of the S4UL as a re-use criteria for site-won material.

Table 3-1. Risk-based chemical re-use criteria for site-won materials

Contaminant	Re-Use Criteria (mg/kg)	Type
Benzo(a)anthracene	170	S4UL (RPF)
Chrysene	350	S4UL (RPF)
Benzo(b)fluoranthene	44	S4UL (RPF)
Dibenzo(ah)anthracene	3.5	S4UL (RPF)
Benzo(a)pyrene	35	S4UL (RPF)
Benzo(a)pyrene	77	C4SL (SM)
Indeno(123cd)pyrene	500	S4UL (RPF)

Notes:

S4UL (RPF) – Suitable 4 Use Level derived using Relative Potency Factor approach

C4SL (SM) – Category 4 Screening Level derived using Surrogate Marker approach to be adopted as re-use criteria for benzo(a)pyrene (as a surrogate for all genotoxic PAHs) if one or more exceed their individual S4UL

- 3.3.5 All materials intended for re-use were tested for compliance at a rate of 1 per 500m³. Samples are named from the stockpile reference, taken from the material audit (described in Section 3.5 below and presented in Appendix B), (e.g. VSP03 or VSP04).

3.4 Earthworks Specification

- 3.4.1 Specific requirements in VertaseFLI Earthworks Specification report (See Section 1.5 above) for laboratory based geotechnical testing were:

- Material Classification in accordance with SHW Series 600;
- Classification testing at a ratio of 1 sample per 1000m³ for reinstated material;
- Material Classification by Particle Size Distribution (PSD) analysis (acceptable materials: general fill classes 1A, 2A/2B, 2C and 6F5);
- Moisture content limits established from the moisture content / density relationship using the 2.5kg rammer;
- Plasticity index where required on material classes as a 2A/2B/2C;

3.4.2 In addition to the above, all samples of general fill were scheduled for particle density analysis due to the validation requirement for nuclear density gauge testing or sand replacement density test.

3.4.3 In line with the Earthworks Specification (See Section **1.5** above) samples were obtained at a rate of 1 per 1000m³ of material.

3.5 Material Audit

3.5.1 Throughout the site works, all materials that were excavated were tracked through the site material audit, from point of excavation to the location of reinstatement on site. The material audit is present in Appendix C and details the following information:

- Stockpile Reference;
- Origin: The source of excavated material (excavation area or import source and site Grid-square reference(s));
- Origin: Material Description;
- Origin: Date excavation / import commenced;
- Origin: Excavation depth recorded as metres below ground level (mbgl), if applicable;
- Origin: The volume of material excavated / imported;
- Chemical Testing (if applicable): Number of samples; report reference; relevant comments on results;
- Destination for material (Reinstatement, stockpile, export / import etc);
- Reinstatement detail: site area; grid-square reference; volume; and reinstatement commencement date.

3.6 Excavations

3.6.1 In accordance with the Remediation Strategy (Section **1.5** above), excavations were supervised by a suitably qualified VertaseFLI Environmental Engineer who assisted in the segregation of excavated materials via watching brief into materials likely to be suitable and unsuitable for re-use.

- 3.6.2 Across the site, a turnover to bottom side of peat and natural ground was undertaken in the footprint of the granular working platform.
- 3.6.3 All made ground excavated was visually inspected by the VertaseFLI Environmental Engineer for contamination. Excavation side and base verification samples were obtained for chemical analysis at a linear frequency of 1/25 linear m (excavation sides) and 1/625m² (excavation bases).
- 3.6.4 All materials that were re-used as acceptable earthworks materials were compliant with the re-use criteria. All samples were compliant with the S4UL re-use criteria as presented in Appendix D, with the exception of four samples of Made Ground. The four made ground samples that were not compliant with the S4UL criteria, were compared against the C4SL criteria derived for benzo(a)pyrene using the surrogate marker approach by Defra.
- 3.6.5 The PAH profile of the four samples was broadly in-keeping with the PAH profile for the coal tar mixture used to derive the C4SL, providing justification for the applicability of the surrogate marker approach for these samples.
- 3.6.6 Laboratory certificates are presented in Appendix E. Validation photographs of the base of excavations are presented in Appendix B. Any exceedances of the re-use criteria were exported off site to a suitably licenced facility.
- 3.6.7 All made ground excavated was subsequently reincorporated into the earthworks where required and if the material was considered suitable, this was recorded within the material audit (Appendix C).
- 3.6.8 In order to protect vulnerable features along the site boundaries, namely around the wall to the west and railway embankment to the east, a 1m safe standoff and a 1:1 safe batter was applied to all excavations. Due to these restrictions some peat was left within the excavation batters. It is considered appropriate to state that this will have no geotechnical impact on the piling of the site given the 2m additional standoff that is applied from the piling rig to the edge of piling mat.

- 3.6.9 In addition to the inaccessible battered areas adjacent the site boundaries, there was a live sewer and newly constructed sewer diversion within the footprint of the granular working platform extending along the western boundary running north to south. All peat was excavated out of the new drainage footprint. However, the space from the western boundary of the new drainage run to the western site boundary and wall was very minimal and tight. Therefore, it was unsafe to excavate any of this material due to risk of hitting the live sewer. The area left un-remediated is surveyed to be 364m³ and is presented in drawing D2066_01 and D2066_09 in Appendix A. The volume of peat expected to remain within this area is 90m³.

3.7 Soft Spots

- 3.7.1 As identified in the investigation reports prepared by GEA Ltd (Section **1.5** above), soft alluvium deposits were known to be present beneath some areas of the site. The soft deposits were identified as pseudo-fibrous peat but also identified was soft running sands. Both materials were identified as being geotechnically unsuitable for the working platform (piling mat) and so were removed.
- 3.7.2 In accordance with the Remediation Strategy (Section **1.5** above), the peat materials were excavated. In addition, any soft sand that was identified by the Environmental Engineer as geotechnically unsuitable were also excavated as presented in drawing D2066_08 in Appendix A. Both materials were exported to a suitable licensed facility as described in Section **3.9** below.

3.8 Buried Structures / Infrastructure

- 3.8.1 A number of structures, pipework and archaeological features were identified during the site investigation. All brick, concrete, cobbles, historical pipework and miscellaneous materials were removed during the turnover and exported offsite to a suitably licenced facility.
- 3.8.2 A survey of all obstructions identified in the excavation was undertaken and are presented on drawing D2066_03 in Appendix A.

3.9 Disposal and Import Audit

3.9.1 Throughout the site works, all materials that were disposed of to a suitably licenced facility or imported for use on site were tracked through the site disposal audit and import audit. The audits are present in Appendix F and details the following information:

- Date;
- Load count;
- VertaseFLI reference;
- Duty of care import reference;
- Haulage company;
- Waste carrier licence number;
- Source site;
- Waste producer;
- Waste description (EWC);
- Vehicle identification;
- Quantity.

3.10 Offsite Disposal

3.10.1 A total of approximately 2,233m³ of waste materials were disposed of during the works.

3.10.2 All geotechnically unsuitable, materials, surplus materials and materials that exceeded the re-use criteria were disposed of to a suitably licensed facility, in order to achieve final earthworks levels across the site.

3.10.1 The waste disposal audits for these materials are included in Appendix F.

3.10.2 Waste Transfer Notes for these materials are included in Appendix G.

3.11 Import of Materials

3.11.1 In order to construct the 400mm granular working platform, some clean imported 6F5 was required.

- 3.11.2 A total of approximately 1,280m³ of 6F5 product materials were imported of during the VertaseFLI earthworks to construct the piling mat.
- 3.11.3 Imported materials were tested for chemical compliance at a rate of 1 in 500m³, in accordance with the remediation strategy.
- 3.11.4 Chemical results for the imported material were compared against the re-use criteria (Appendix D) to ensure it met the validation criteria. Laboratory results are present in Appendix E.
- 3.11.5 The waste import audit for these materials are included in Appendix F.
- 3.11.6 Transfer notes for these materials are included in Appendix G.

3.12 As-Dug Surveys

- 3.12.1 An as-dug survey detailing the VertaseFLI excavation levels onsite are presented on drawing D2066_04 in Appendix A.

4.0 Reinstatement Works

4.1 Earthworks Specification

4.1.1 Specific requirements in VertaseFLI Earthworks Specification report (See Section **1.5** above) for field based geotechnical testing during reinstatement were:

- Undrained shear strength tests on cohesive materials by use of a hand shear vane at a rate of 1 per 500m³;
- Dry density for comparison with maximum dry density at a rate of 1 per 500m³;
- Plate load tests at sub-formation (underside of working platform) using 450mm diameter plate applying a maximum test pressure of 150kPa, with a minimum of 6 locations;
- Plate load tests at top of working platform using a 600mm diameter plate applying a maximum test pressure of 338kPa, with a minimum of 6 locations.

4.2 Reinstatement of POS Area

4.2.1 Following the excavation and disposal works described in Section 3 above the remaining suitable materials re-engineered on site to achieve formation design levels.

4.2.2 The Material Audit described in Section **3.5** and Engineered Fill Audit described in Section **4.3** below details the material reinstatement locations and any chemical and geotechnical test results.

4.3 Engineered Fill Audit

4.3.1 The Engineered Fill Compaction Audit (Appendix H) collates a wide range of information on materials tested and is a comprehensive validation record of materials reinstated during the works.

4.3.2 The information is presented in 9 Excel tables in an Excel Spreadsheet. The excavation depths are presented in the drawing D2066_04 in Appendix A.

- 4.3.3 Table 1 in the Engineered Fill Compaction Audit is titled 'Laboratory Material Geotechnical Results', certificates of which are available in Appendix I, and includes the following information:
- Sample reference number (stockpile reference number which correlates with the material audit, see Section **3.5** above);
 - Material reference and geology description (based on site visual assessment);
 - Date sampled;
 - Material classification (determined by laboratory geotechnical testing for Particle Size Distribution (PSD));
 - Material description in accordance with 'Series 600 Earthworks and Highways Specification', hereafter referred to as 'SHW Series 600';
 - Method of compaction required in accordance with SHW Series 600 (table 6/1);
 - Laboratory certificate reference number(s);
 - Moisture content of sample as received by laboratory;
 - Optimum moisture content (OMC) of sample;
 - Maximum dry density of sample;
 - Average particle density of sample; and
 - Atterberg Limits: including liquid limit; plastic limit; and plasticity index;
- 4.3.4 Of the site won materials, material encountered and used for reinstatement consisted of either made ground or sand. All geotechnical samples obtained are labelled in the Engineered Fill Audit (Appendix H) and on geotechnical certificates (Appendix I) as per the stockpile reference.
- 4.3.5 Multiple samples were obtained for each source of material. In order to ensure the quality of the data collated from laboratory tests, all test results for each source of material were compared to ensure a high level of consistency between each result.
- 4.3.6 Table 2 in the Engineered Fill Compaction Audit is titled 'SRD Results', which includes the following information:

- Test name;
- Test Date;
- Test Locations;
- Material Stockpile Reference;
- Bulk Density;
- Dry Density;
- Moisture Content;
- Compaction (%):
- Air Voids (%).

4.3.7 The next sections of the Engineered Fill Audit are the geotechnical records for each grid-square as shown on Drawing D2066_02 in Appendix A.

4.3.8 Grid-squares which were cut and did not receive engineered fill (for example, grid-square A1) as part of the earthworks design include the following information:

- A single spot level of the elevation of the base of the layer (mAOD) within each 25x25 Grid-square.
- A description of the geology of the surface layer;
- In Situ shear strength (average of three tests);
- Additional Comments.

4.3.9 Grid-squares of fill include the following information for each layer of fill:

- Date of Fill;
- Weather (earthworks were suspended in inclement weather);
- Layer number;
- A single spot level of the elevation of the base of the layer (mAOD) within each 25 x 25m Grid-square. This was generally taken at a location within the grid-square where the most fill was placed in order to provide a comprehensive geotechnical record;
- Basic geological description;

- Assigned stockpile reference also utilised in the material audit and chemical sampling;
- Class of material (based on SHW Series 600 and assigned sample reference);
- Material Specification (based on material class from SHW Series 600 (viii, above));
- Compaction Requirements (for material class based on Table 6/4 of SHW Series 600 (viii, above));
- Compaction plant used (compliant with SHW Series 600 requirements for material class (viii, above));
- Previous Layer Condition (visual assessment). If the condition of the previous layer was unacceptable then improvement works took place prior to laying the next layer;
- Maximum Layer thickness (based on Table 6/4 of SHW Series 600 and material class (viii above));
- Minimum number of passes applied by the roller during compaction of the layer (based on Table 6/4 of SHW Series 600 and material class (viii, above));
- Layer condition post compaction (visual assessment). As with condition of previous layer (xii, above), the next layer was not placed until remedial measures were applied if the condition of the layer was not acceptable;
- Confirmation of compaction as per SHW Series 600;
- Indicative OMC taken from the geotechnical properties of the assigned stockpile relating to numbers vi and vii above;
- In situ relative compaction by SRD;
- In Situ air voids by SRD;
- In situ shear strength result (average of three tests) by hand shear vane;
- Additional tests / comments relevant to the layer; and
- Comments.

4.4 Validation of Undrained Shear Strength

- 4.4.1 Shear strength was measured *in situ* using a hand held Shear Vane to confirm that the undrained shear strength was $\geq 50\text{kPa}$.
- 4.4.2 The Engineered Fill Audit shows that all *in situ* tests of undrained shear strength reported higher than the 50kPa lower threshold.
- 4.4.3 The highest recorded shear strengths were beyond the tolerance of the hand held Shear Vane and are recorded as $>150\text{ kPa}$.

4.5 Validation of Moisture Content

- 4.5.1 *In situ* validation of moisture content was carried out using a Sand Replacement Density test (SRD). The SRD reports *in situ* wet bulk density and *in situ* moisture content of reinstated materials.
- 4.5.2 Relative compaction verifies that reinstated materials are not too wet and have been appropriately compacted, with the upper moisture content limit corresponding with 95% of the MDD of the material. Therefore, a value for relative compaction of 95% or greater was acceptable.
- 4.5.3 The air voids value verifies that materials have been reinstated correctly and are not too dry. A value of 5% air voids or less was acceptable.
- 4.5.4 If relative compaction and / or air voids was non-compliant with the criteria above, the layer was not considered to be validated and required remedial action. Where this occurred, details of the failure and remedial action, as well as information on any re-tests is recorded within the appropriate Grid-square table in the Engineered Compaction Audit.
- 4.5.5 The Earthworks Specification set a requirement for 1 SRD test per 500m^3 of material reinstated. In total, 9 tests were carried out on reinstated materials and reported in the Engineered Fill Audit.
- 4.5.6 Table 2 of the Engineered Fill Audit (Appendix H) is a summary of all SRD tests carried out on site.
- 4.5.7 Tests relevant to each site grid-square are recorded on the appropriate reinstatement layer in the grid-square tables in the Engineered Fill Audit.

4.5.8 All SRD laboratory certificates are presented in Appendix J.

4.6 Validation of Earthworks Fill

4.6.1 VertaseFLI were required to validate reinstated materials as set out in VertaseFLI Earthworks Specification (Section **1.5**). As described in Section 4.1 above, 6 plate load tests were conducted across site.

4.6.2 Plate load tests were carried out by an independent specialist contractor. Test locations were staggered at a rate of 1 test per 25m grid square.

4.6.3 The locations of plate load tests undertaken at the top of earthworks formation (underside of granular working platform) are shown on drawing D2066_07 in Appendix A.

4.6.4 All tests produced a value with less than 8mm deflection.

4.6.5 Plate load tests relevant to each site grid-square are recorded in the grid-square tables in the Engineered Fill Audit in Appendix H.

4.6.6 All plate load laboratory certificates are presented in Appendix J.

4.7 Validation of Granular Working Platform

4.7.1 VertaseFLI were required to validate reinstated 6F aggregate used to construct the granular working platform, as set out in VertaseFLI Earthworks Specification (Section **1.5**). As described in Section **4.1** above, 6 plate load tests were conducted across site.

4.7.2 Plate load tests were carried out by an independent specialist contractor. Test locations were staggered at a rate of 1 test per 25m grid square.

4.7.3 The locations of plate load tests undertaken at the top of granular working platform are shown on drawing D2066_08 in Appendix A.

4.7.4 All tests produced a value with less than 8mm deflection.

4.7.5 Plate load tests relevant to each site grid-square are recorded in the grid-square tables in the Engineered Fill Audit in Appendix H.

4.7.6 All plate load laboratory certificates are presented in Appendix J.

4.8 As-Built Surveys

- 4.8.1 An as-built survey detailing the VertaseFLI final general formation levels and the final finish levels onsite are presented on drawing D2066_05 in Appendix A.

5.0 Summary and Post Remediation Considerations

5.1 Summary

- 5.1.1 The site was re-graded to form suitable development platform for the multi-story car park and granular working platform.
- 5.1.2 All earthworks were carried out in accordance with SHW Series 600. All reinstated material met the validation criteria as specified in the Earthworks Specification (See Section **1.5** above):
- Material classification in accordance with 'Series 600 Earthworks and Highways Specification' (SHW Series 600). Acceptable material classes for general earthworks are 1A, 2A/2B, 2C and 6F5
 - Compaction in accordance with SHW Series 600;
 - Undrained shear strength of reinstated materials and cut levels of ≥ 50 kPa for reinstated materials;
 - Moisture content upper limit corresponding with 95% or greater of the maximum dry density and a lower limit corresponding with 5% or less air voids;
 - Areas of formation to achieve a minimum deflection plate load results of 8mm using a 450mm diameter plate applying a maximum test pressure of 150kPa;
 - Piling mat areas to achieve a minimum deflection plate load results of 8mm using a 600mm diameter plate applying a maximum test pressure of 338kPa.

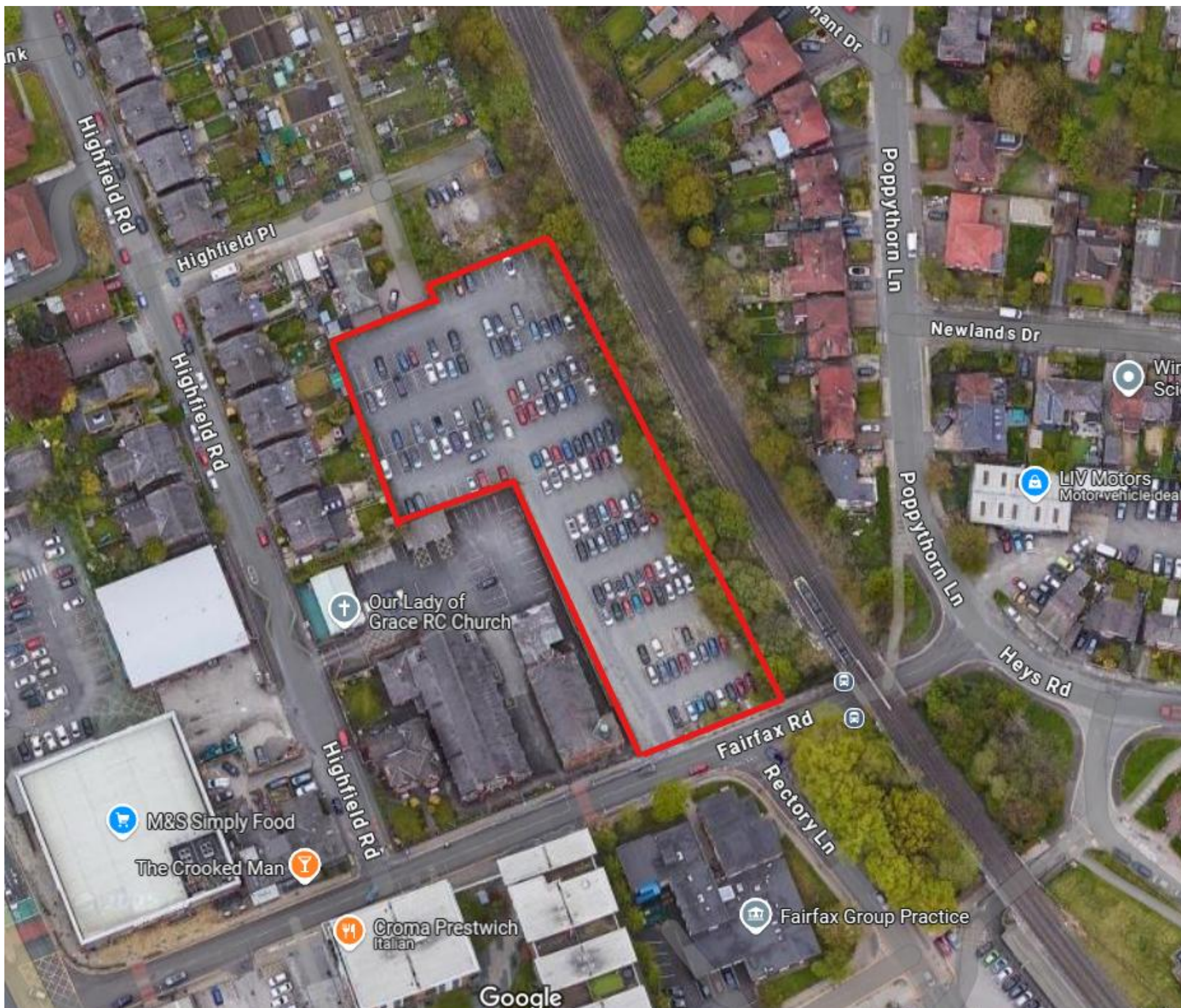
5.2 Post Remediation Considerations

- 5.2.1 There are a number of considerations that should be noted post-remediation.
- 5.2.2 Made Ground materials with elevated concentrations of PAHs have been reinstated on site in accordance with the approved Remediation Strategy. The material does not represent an unacceptable risk to human health or the environment in the context of the proposed future land use (underneath the multi-story car park).

- 5.2.2 It is possible that follow on trades may encounter the made ground material. If follow on trades encounter this material, they should follow good hygiene practice. It is advised that they wear appropriate personal protective equipment (PPE) when handling the material. If they are working with this material, they should wash their hands thoroughly before eating, drinking, operating a mobile phone or smoking.
- 5.2.1 If made ground as described above is present in any arisings that result from follow on trades, this material should wherever practical be reinstated back into its place of origin. If this is not possible then materials should be exported to a suitable licensed facility. The chemical testing provided in this report can support this disposal.

Appendix A

Drawings



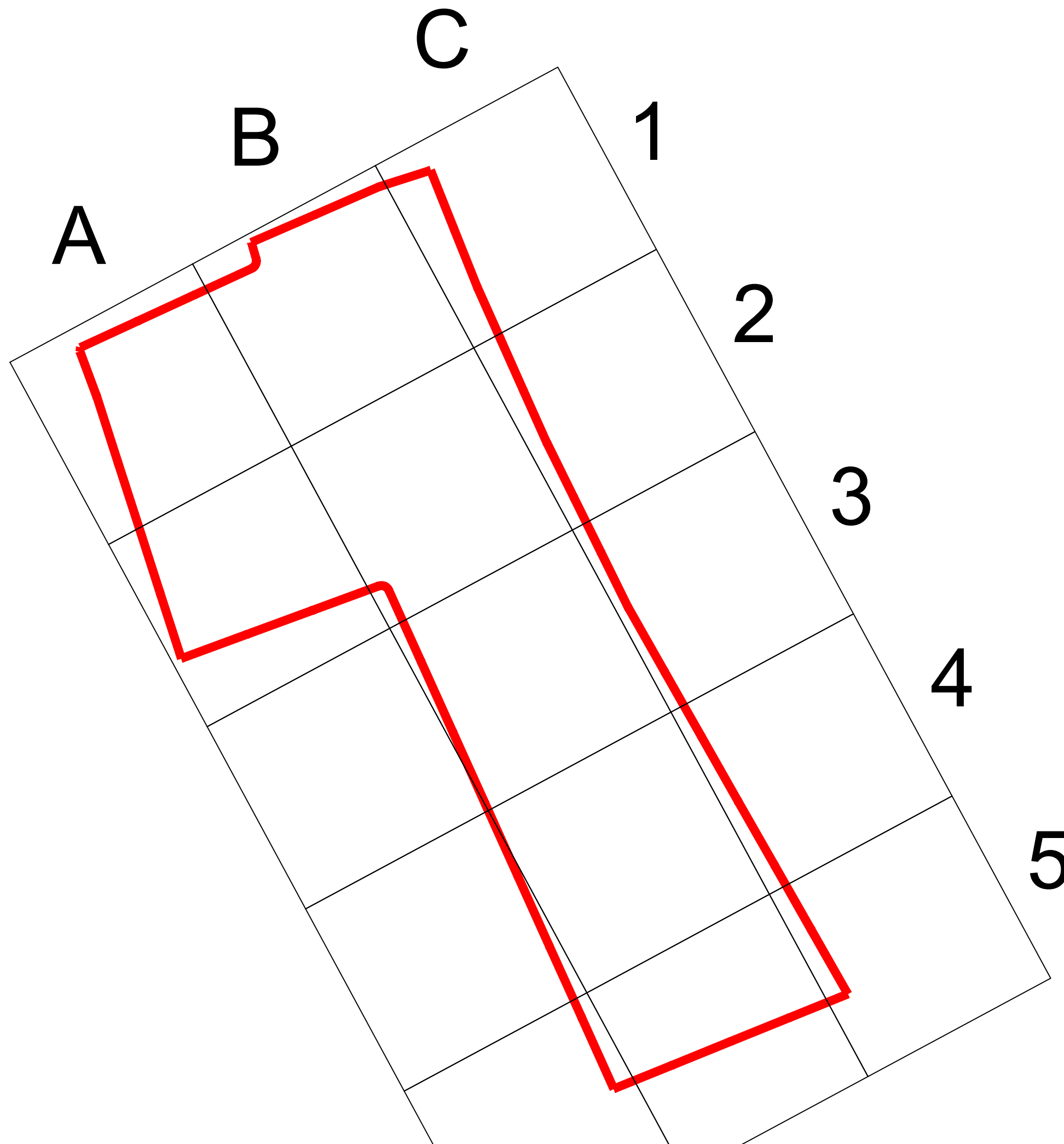
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Rev.	Description	Revised By	Date

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- ☐ Hertford Office: Tel: 01992 535757 Fax: 01992 535658
- ☐ Manchester Office: Tel: 0161 4372708 Fax: 0161 4376300

Site Address: Fairfax Road, Prestwich, Manchester M25 1AS	Rev: A
--	------------------

Title: Site Location		
Client: Vinci Building Ltd		
Drawn: LN	Checked: LN	Approved: DS
Dwg: SK2066_01	Contract: 2066VIN	Scale: NTS



Legend

Excavation Extents

A3

	FIRST ISSUE		24-04-2025
Rev.	Description	Revised By	Date

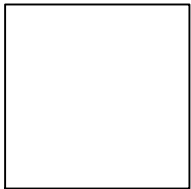
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Tel: 01275 397600
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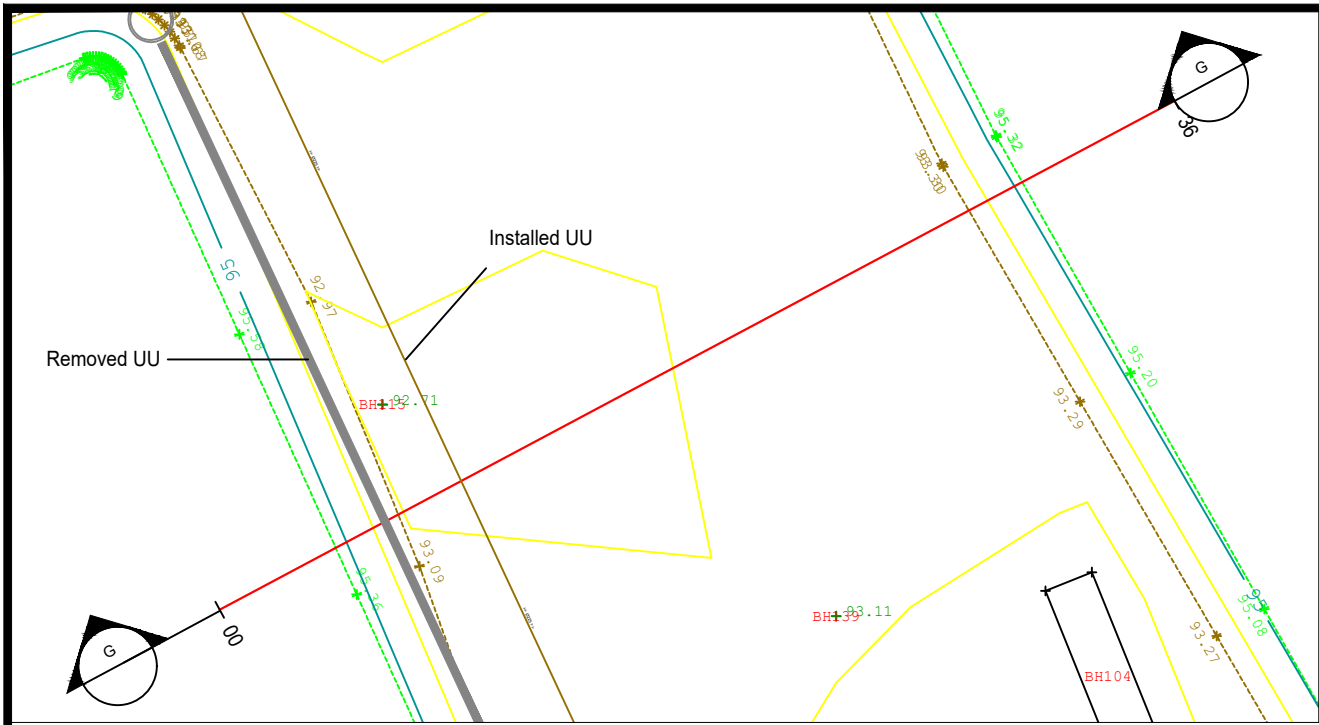
□

Sheffield Office:

Tel: 01246 813289
Fax: 01246 812963

Site Address: Hinton-On-The-Green WR11 2SY	Rev:
--	------

Title: 25m Grid Plan		
Client: Vinci		
Drawn: JGL	Checked: LN	Approved: LN
Dwg: D2066_02	Contract: 2066VIN	Scale: 1:500



Model Legend

- Top of Bank
- Bottom of Bank
- Prominent Contour
- Contour
- Section Line

FIRST ISSUE

22-04-2025

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WR11 2SY

Rev:

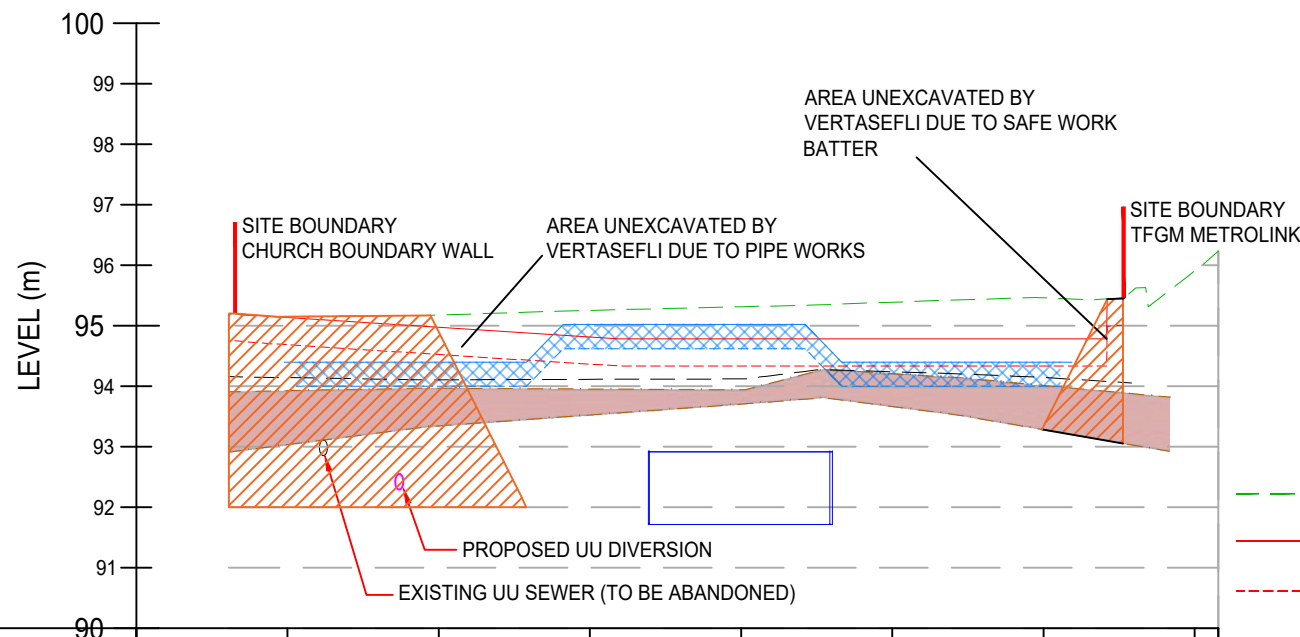
Title: Pipe Excavation Section

Client: Vinci

Drawn: JGL Checked: LN Approved: LN

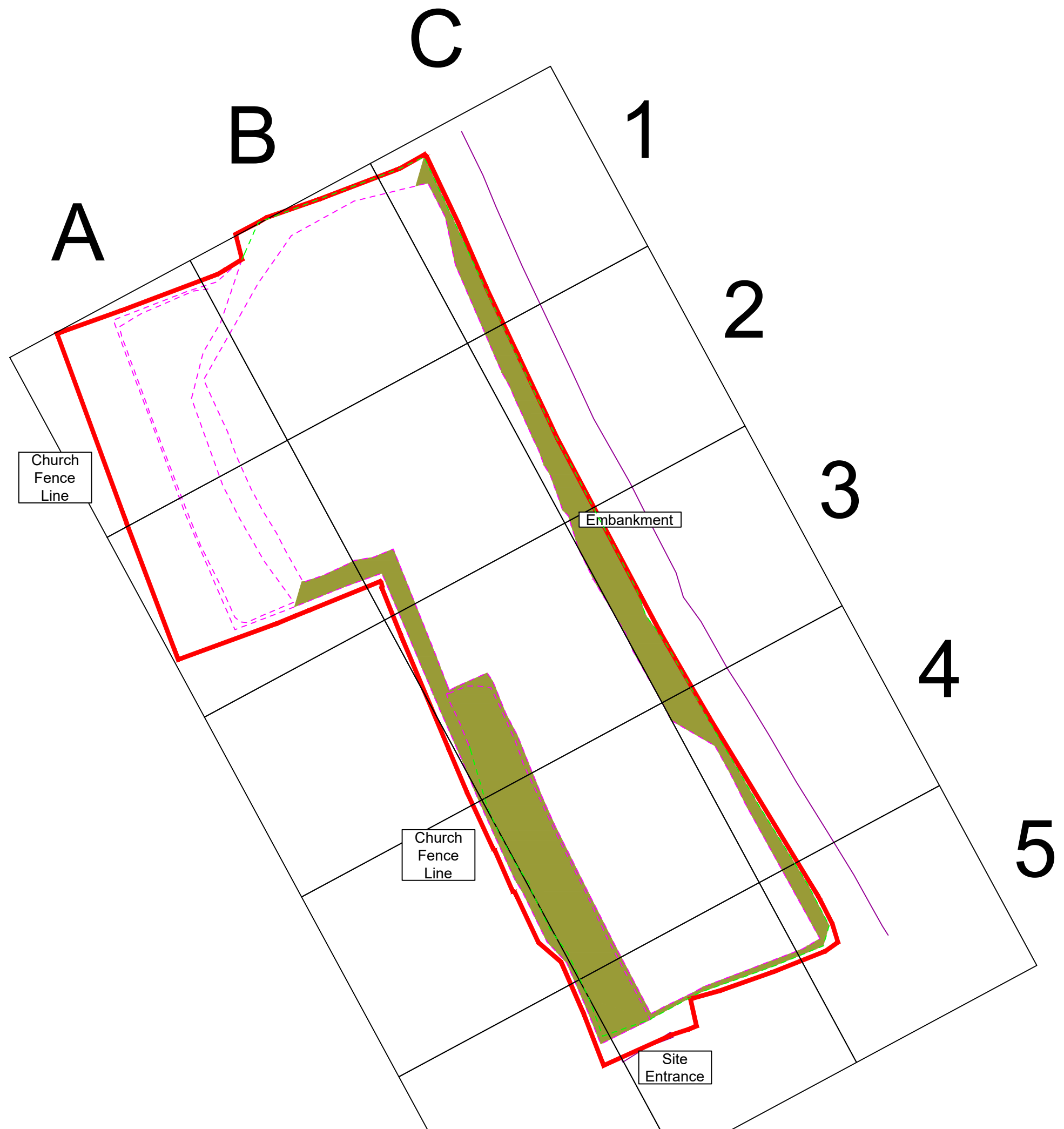
Dwg: D2066_01 Contract: 2066VIN Scale: NTS

SECTION G
SCALE:
H 1:500
V 1:250
DATUM: 90.000



- EXISTING SURFACE
- PROPOSED FINISHED GROUND MSCP
- FINISHED GROUND FORMATION (-450mm)
- PILING MAT LEVELS
- PILING MAT FORMATION (-500mm)
- PILING MAT
- PEAT LAYER
- MADE GROUND LEVEL

CHAINAGE (m)	0.000	5.000	10.000	15.000	20.000	25.000	30.000	35.000
EXISTING LEVELS (m)	95.150	95.174	95.256	95.315	95.389	95.462	95.907	96.232
PROPOSED FINISHED GROUND LEVEL (m)	95.136	94.976	94.817	94.786	94.786	94.787		
FORMATION LEVEL (m)	94.686	94.526	94.367	94.336	94.336	94.337		
PILING MAT PLATFORM LEVEL (m)	94.400	94.400	95.021	95.021	94.400	94.400		
PILING MAT FORMATION LEVEL (m)		94.000	94.620	94.621	94.000	94.000		



Legend

Excavation Extents

Areas of Remaining Peat

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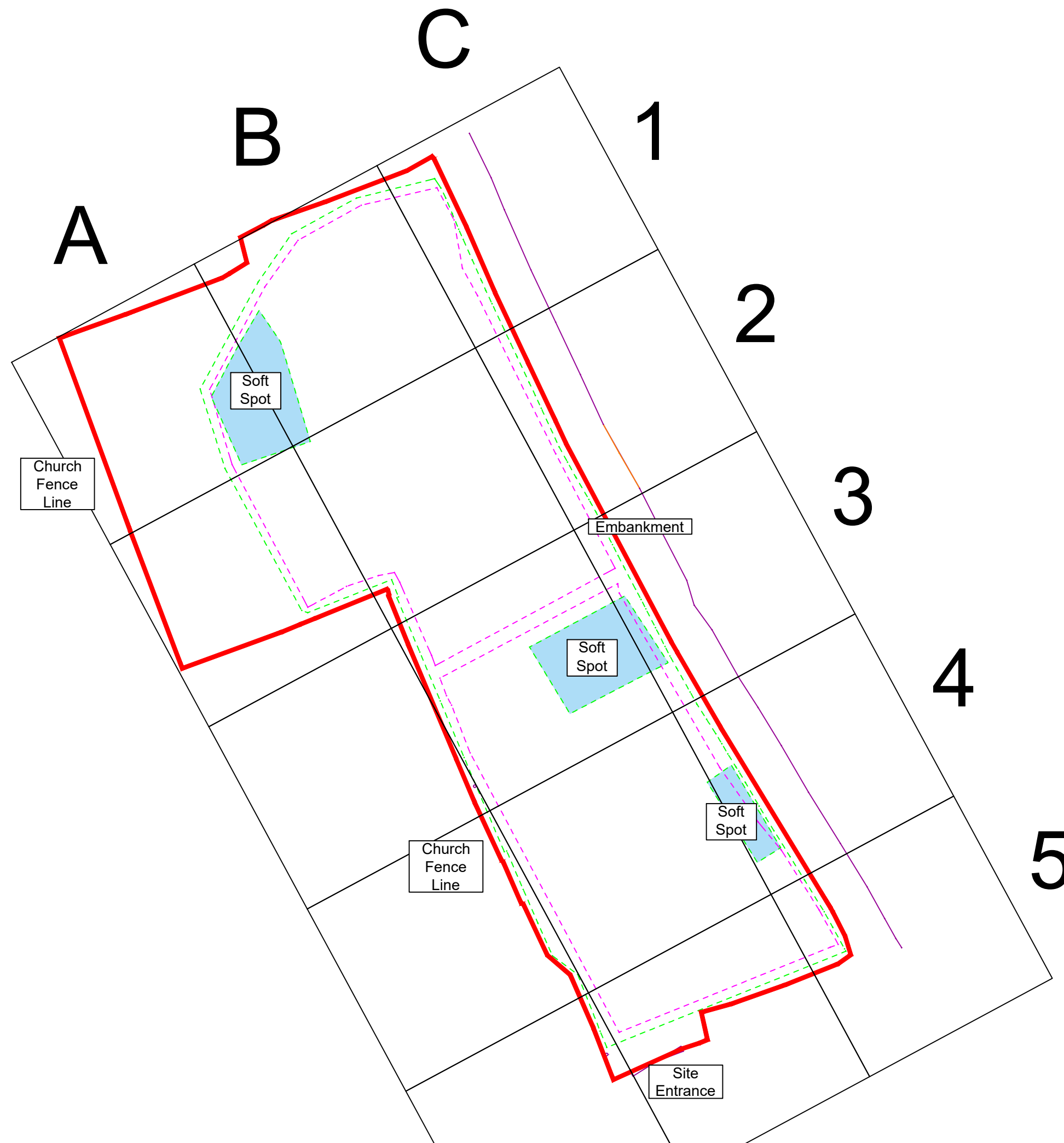
Tel: 01275 397600
Fax:01275 397601

□

Sheffield Office:

Tel: 01246 813289
Fax: 01246 812963

Site Address: Hinton-On-The-Green WR11 2SY		Rev:
Title: Remaining Peat Locations		
Client: Vinci		
Drawn: JGL	Checked: LN	Approved: LN
Dwg: D2066_09	Contract: 2066VIN	Scale: 1:500



Legend

- Excavation Extents
- Soft Spot Location

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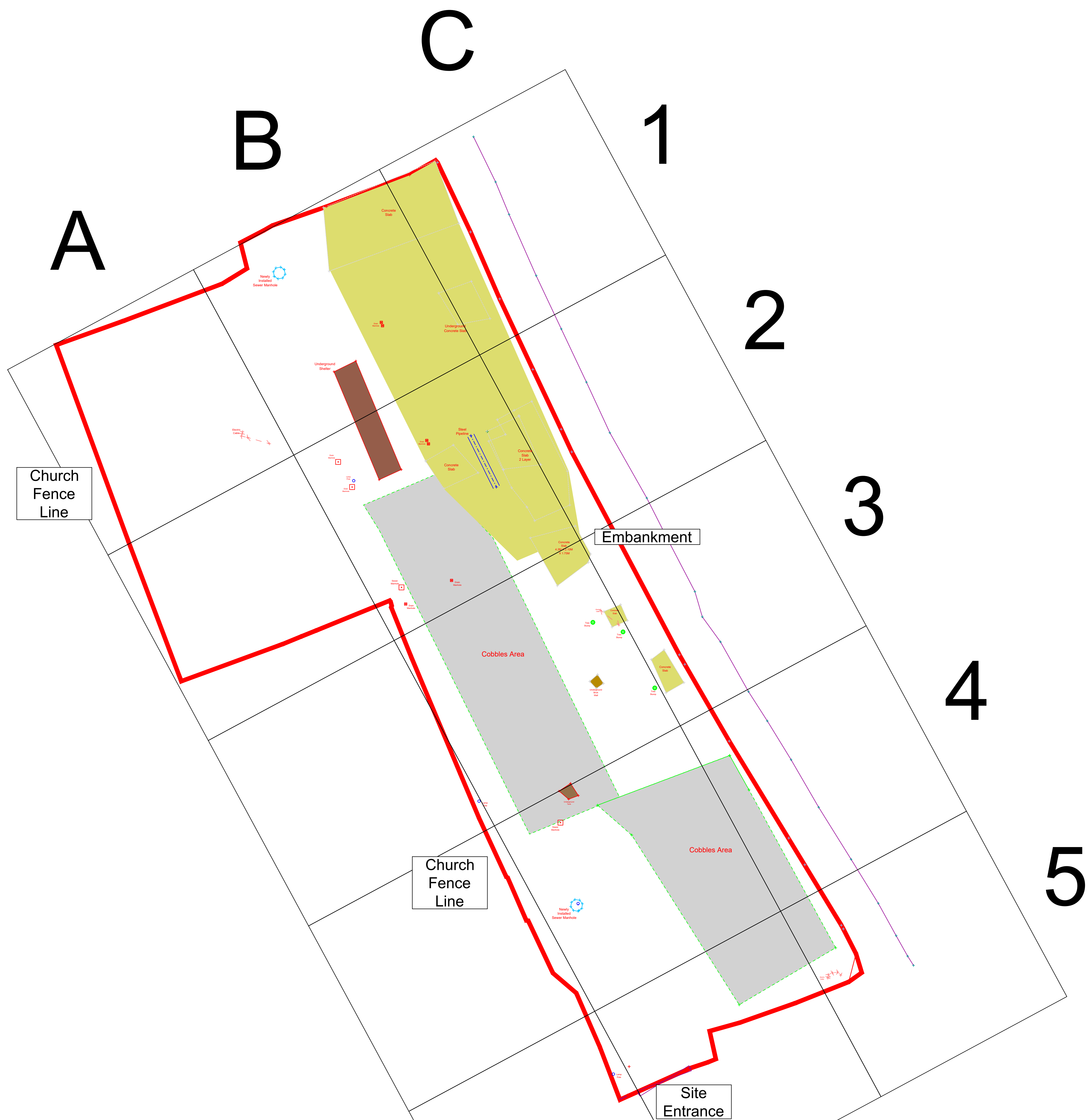
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- Sheffield Office: Tel: 01246 813289
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Site Address: Hinton-On-The-Green WR11 2SY	Rev:
--	------

Title: Soft Spot Locations

Client: Vinci

Drawn: JGL	Checked: LN	Approved: LN
Dwg: D2066_08	Contract: 2066VIN	Scale: 1:500



Legend

	Site Boundary
	Removed Concrete
	Spot Level
	Top of Bank
	Bottom of Bank
	Removed Cobbled Area

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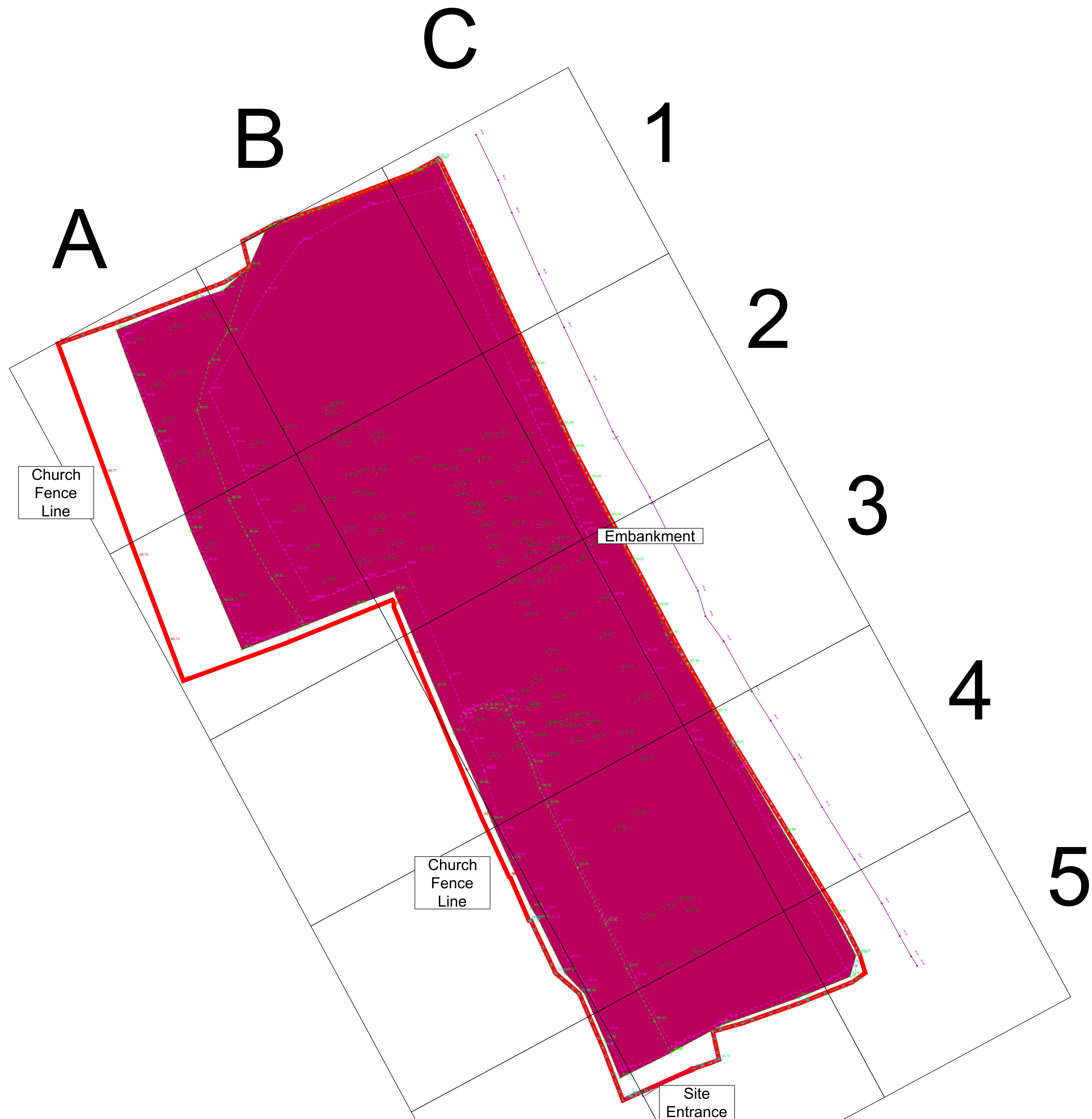
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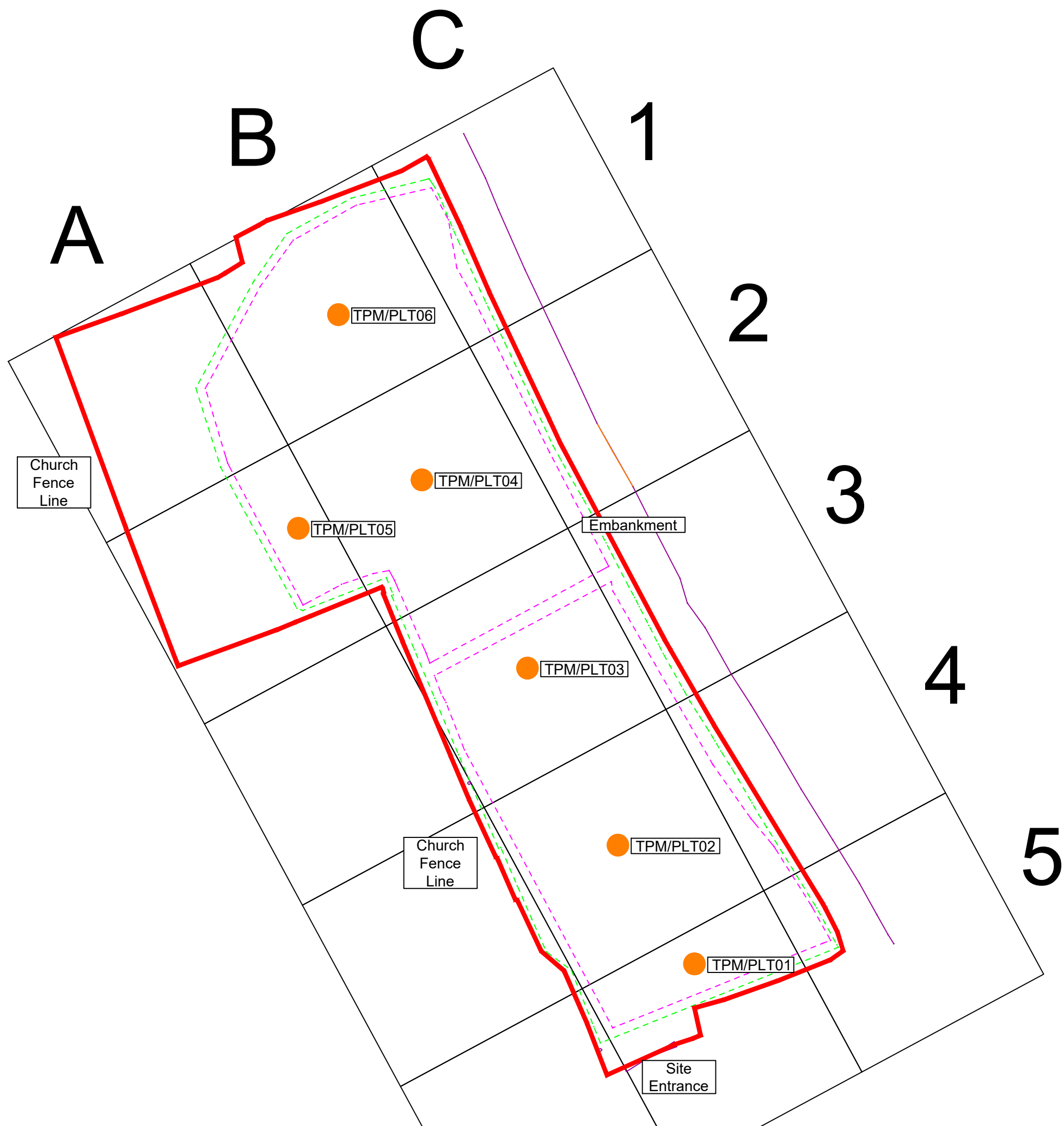
Site Address: Hinton on the Green WR11 2SY		Rev:
Title: As-Built Obstructions Removed		
Client: Vinci		
Drawn: JGL	Checked: LN	Approved: LN
Dwg: D2066_03	Contract: 2066VIN	Scale: 1:250



Legend

-  Site Boundary
-  Excavation Extents
-  Spot Level
-  Top of Bank
-  Bottom of Bank

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Site Address: Hinton on the Green WR11 2SY		Rev:	
Title: As-Dug Survey			
Client: Vinci			
Drawn: JGL	Checked: LN	Approved: LN	
Dwg: D2066_04	Contract: 2066VIN	Scale: 1:250	



Legend

-  Excavation Extents
-  Plate Load Test Locations

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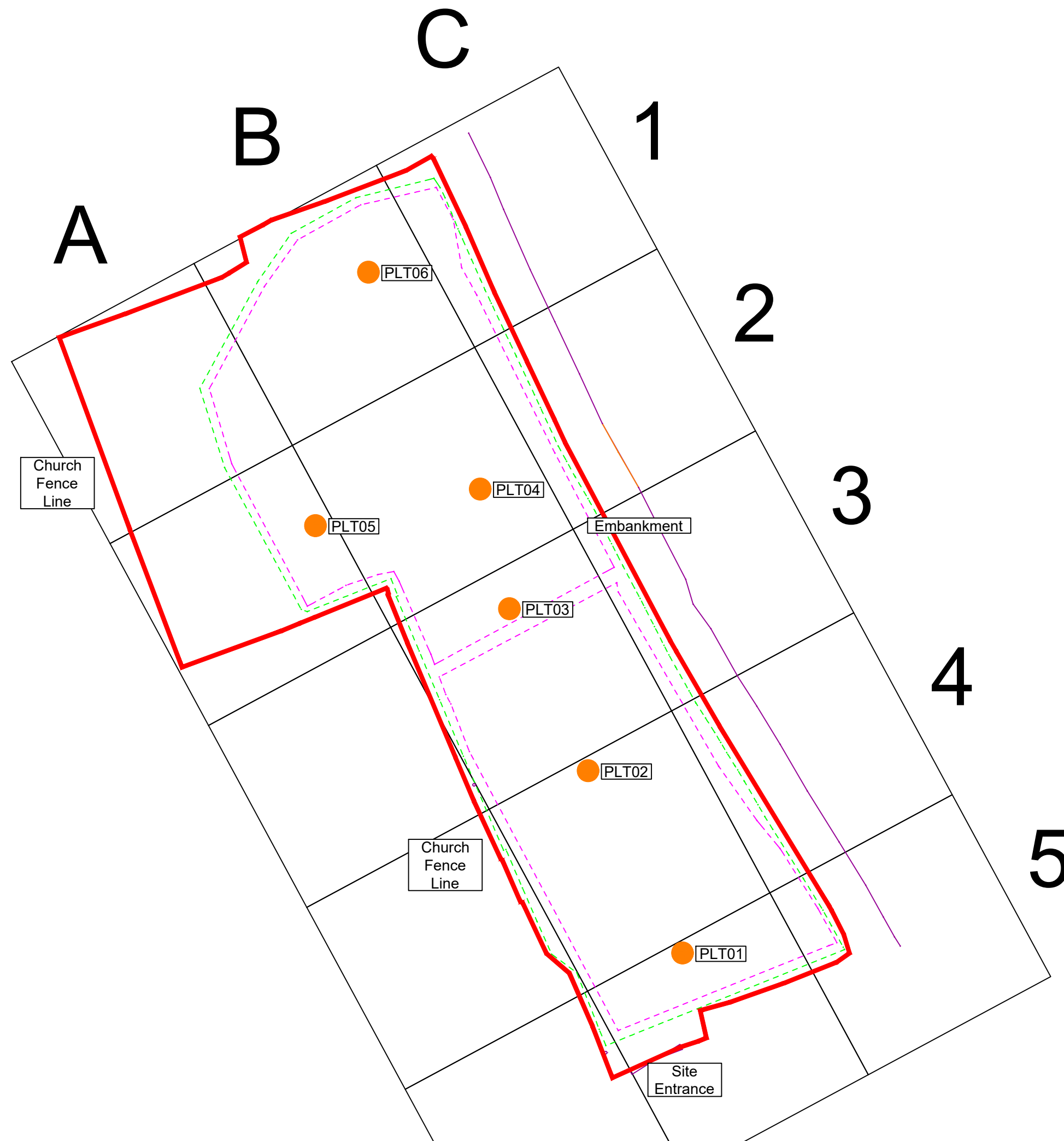
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Fax: 01246 812963

Site Address: Hinton-On-The-Green WR11 2SY	Rev:
--	------

Title: Plate Load Test Locations - Top of Piling Mat

Client: Vinci

Drawn: JGL	Checked: LN	Approved: LN
Dwg: D2066_07	Contract: 2066VIN	Scale: 1:500



Legend

-  Excavation Extents
-  Plate Load Test Locations

A3

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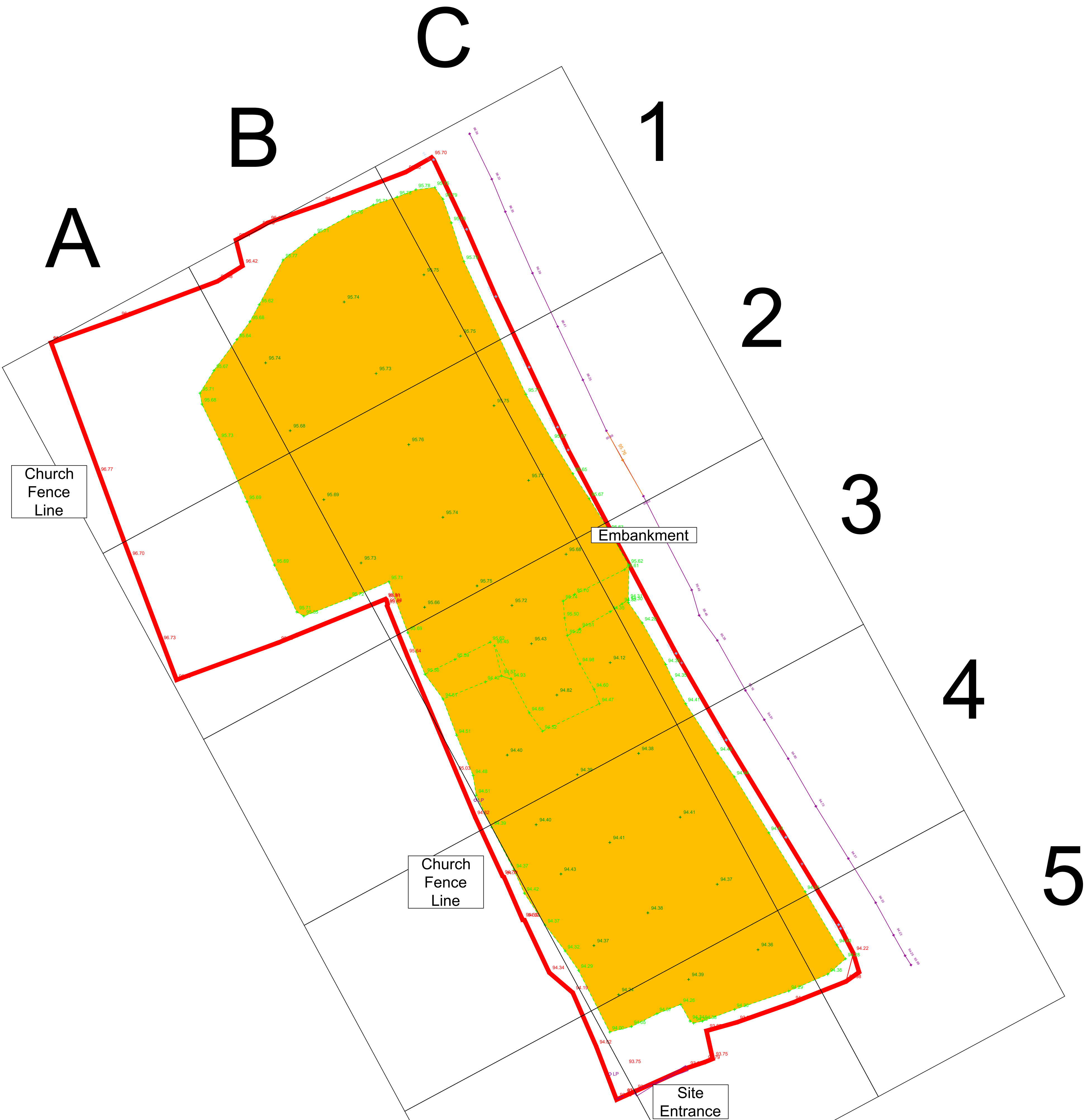
Rev:

Title: Plate Load Test Locations - Top of Formation

Client: Vinci

Drawn: JGL	Checked: LN	Approved: LN
------------	-------------	--------------

Dwg: D2066_06	Contract: 2066VIN	Scale: 1:500
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Legend

- Site Boundary
- Piling Mat Extents
- Spot Level
- Top of Bank
- Bottom of Bank

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Site Address:	Rev:
Hinton on the Green WR11 2SY	

Title: Final As-Built Survey

Client: Vinci

Drawn: JGL	Checked: LN	Approved: LN
------------	-------------	--------------

Dwg: D2066_05	Contract: 2066VIN	Scale: 1:250
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Appendix B

Photographic Log

Photograph Log



Tarmac excavation



Tarmac excavation



Hotspot excavation



Removing structures



Removing structures



Base of excavation

Photograph Log



Soft spot in base of excavation



Soft material removed



Battered sides of excavation



Rolling the base



Drying materials



Soft spot removal

Photograph Log



Base of excavation



Export



Laying material



Laying material



Check layer install using lazer level



Hand shear vane testing

Photograph Log



SRD testing



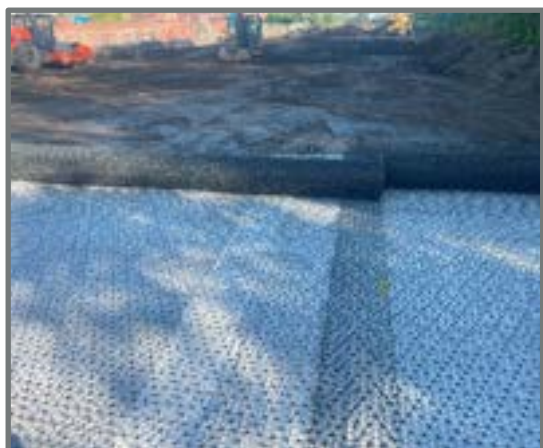
SRD test



Plate load test



Geogrid and term install, 300mm overlay



Geogrid and term install, 300mm



Stone import

Photograph Log



Geogrid and stone install



Ramp install



Rolling stone



Plate loads of stone

Appendix C

Material Audit

SP Ref	Origin						Chemical Testing			Destination	Reinstatement			
	Excavation	Grid Square/s	Geology	Excavation Start Date	Excavation Depth (mbgl)	Volume (m³)	No. of Samples	Report Ref#	Comments		Area	Grid Square/s	Volume (m³)	Start Date
SP01	Drainage Excavation	B6, B5	Made Ground	24/03/2025		102	Site Investigation Ref: J23254	Site Investigation Ref: J23254	Site Investigation Ref: J23254	Drainage backfill	n/a	n/a	n/a	n/a
SP02	Drainage Excavation	B6, B5	SAND	24/03/2025		62	Site Investigation Ref: J23254	Site Investigation Ref: J23254	Site Investigation Ref: J23254	Drainage backfill	n/a	n/a	n/a	n/a
SP03	Drainage Excavation	B6, B5	PEAT	24/03/2025		10	Site Investigation Ref: J23254	Site Investigation Ref: J23254	Site Investigation Ref: J23254	Added to VSP06	n/a	n/a	n/a	n/a
SP04	Drainage Excavation	B6, B5	Made Ground	24/03/2025		13	Site Investigation Ref: J23254	Site Investigation Ref: J23254	Site Investigation Ref: J23254	Drainage backfill	n/a	n/a	n/a	n/a
SP05	Drainage Excavation	B6, B5	TARMAC	24/03/2025		1	Site Investigation Ref: J23254	Site Investigation Ref: J23254	Site Investigation Ref: J23254	Added to VSP01	n/a	n/a	n/a	n/a
SP06	Drainage Excavation	B6, B5	CONCRETE	24/03/2025		2	n/a	n/a	n/a	Added to VSP01	n/a	n/a	n/a	n/a
VSP01	Northern Half	A1, A2, B1, B2, B3, B4, B5, C1, C2, C3, C4, C5	Tarmac fines	25/03/2025	0-0.05	328	1	25-018026	Pass	B2 - air-raid shelter; backfill blended	Northern Half	A2, B2, B3	328	27/03/2025
VSP02	Northern Half	A1, A2, B1, B2, B3, B4, B5, C1, C2, C3, C4, C5	Hard Tarmac / Oversize	25/03/2025	0-0.15	702	n/a	n/a	n/a	Export O'Shea (load 1-46; 53-84)	n/a	n/a	n/a	n/a
VSP03	Northern Half	A1, A2, B1, B2, B3, B4, C1, C2, C3, C4	Made Ground	26/03/2025	0.15-0.5	1993	3	25-018023 ; 25 019590	Pass	Backfill	Site Wide	A2, B2, B3, B4	1993	02/04/2025
VSP04	Northern Half	A1, B1, B4, B5, C4, C5	Sand	26/03/2025	0.5-1.0	480	1	25-017253	Pass	Backfill	Lower site	B4, B5	480	24/04/2025
VSP05	Northern Half	B1, B2	Hotspot 1 Made Ground	26/03/2025	0.15-0.5	54	n/a	n/a	n/a	Export O'Shea (load 47 52)	n/a	n/a	n/a	n/a

VSP06	Northern Half	A2, B2, B3, B4, C2, C3, C4	Peat	27/03/2025	0.15-1.0	1321	n/a	n/a	n/a	Export W.Maher (load 1-58; 62-134)	n/a	n/a	n/a	n/a
VSP07	Northern Half	B3, C3	Hotspot 2 Made Ground	01/04/2025	0.15-1.0	106	1	25-017253	Pass	Backfill	Southern Half	B3	106	22/04/2025
VSP08	Southern Half	B3, B4	Soft Sand	08/04/2025	1.5-2.5	156	n/a	n/a	n/a	Export W.Maher (load 59-61) & O'Shea (85-98)	n/a	n/a	n/a	n/a
VSP09	O'Shea Import	N/A	6F	07/05/2025	n/a	832	2	25-019590	Pass	Upper piling mat	Site Wide	A1, A2, B1, B2, B3	720	07/05/2025
VSP10	Vinci Import	N/A	6F	01/05/2025	n/a	448	1	25-022769	Pass	Lower piling mat	Site Wide	B3, B4, B5	560	01/05/2025

Appendix D

Screening Criteria

Lab Sample Number					505064	505065	505066	505067	505068	505060	505061	505062	505063	508295	508296	508297	508298	508299	508300	508301	508302	508291	508292	508293	508294	508303	516668	516669	516670	516671	523045	523046	523047	523048	534093
Sample Reference					Base_B1	Base_B2	Base_B3	Side_C2	Side_C3	VSP03.1	VSP03.2	VSP04.1	VSP07.1	VSP3.3	SIDE_C1	SIDE_C4	SIDE_C5	SIDE_A1	SIDE_A1_N	SIDE_A2	SIDE_B1	BASE_A1	BASE_A2	BASE_B4	BASE_B5	VSP1.1	VSP 3.1	VSP 3.2	VSP9.1	VSP9.2	SIDE_B3	SIDE_B4	SIDE_B5	SIDE_B5_5	VSP10
Sample Number					None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix					N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Depth (m)					None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Date Sampled					03/04/2025	03/04/2025	03/04/2025	04/04/2025	04/04/2025	02/04/2025	02/04/2025	02/04/2025	02/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	15/04/2025	15/04/2025	15/04/2025	15/04/2025	24/04/2025	24/04/2025	24/04/2025	24/04/2025	01/05/2025
Time Taken					None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)		Private Gardens Screening Criteria	Units	Test Limit of detection	Test Accreditation Status																														

Stone Content		%	0.1	NONE	0.1	52.9	0.1	0.1	0.1	0.1	0.1	0.1	0.1	30.6	41	0.1	0.1	31.5	37.2	0.1	0.1	0.1	58.2	0.1	19.4	29.8	54.8	< 0.1	41.8	29.7	< 0.1	32.1	< 0.1	< 0.1	< 0.1	51.7
Moisture Content		%	0.01	NONE	15	9.6	18	19	19	13	15	18	19	11	4.6	40	14	6.4	5.6	8.1	6.1	19	8.1	33	8	11	11	14	8.3	7.6	7.6	13	14	10	6.6	
Total mass of sample received		kg	0.1	NONE	0.6	0.5	0.5	0.5	0.6	0.6	0.6	0.6	0.6	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.9	0.8	0.7	0.8	0.8	0.7	0.8	0.8	0.6		

Asbestos

Asbestos in Soil Detected/Not Detected		Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Detected	Detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected	Not-detected
Asbestos Analyst ID	0.001	N/A	N/A	N/A	MJN	MJN	MJN	DSA	DSA	MBI	MBI	MBI	MBI	DKI	SPU	SPU	SPU	SPU	SPU	SPU	KJK	KJK	KJK	KJK	KJK	KWB	KWB	KJK	KJK	DBU	DBU	DBU	DBU	KWB
Analysis completed		N/A	N/A	N/A	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	09/04/2025	14/04/2025	14/04/2025	14/04/2025	14/04/2025	14/04/2025	14/04/2025	14/04/2025	14/04/2025	14/04/2025	14/04/2025	14/04/2025	14/04/2025	23/04/2025	23/04/2025	23/04/2025	23/04/2025	30/04/2025	30/04/2025	30/04/2025	30/04/2025	08/05/2025
Asbestos % by hand picking/weighing		%	0.001	ISO 17025							< 0.001	< 0.001																						
Asbestos Containing Material Types Detected (ACM)		Type	N/A	ISO 17025							Loose Fibres	Loose Fibres																						

General Inorganics

pH (L099)		pH Units	N/A	MCERTS	6.1	9.6	7.5	7.6	7.6	8.1	7.9	7.7	7.5	8.1	7.8	6.9	7.8	7.3	7.2	7.9	6.6	7.2	6.5	5.2	7.7	7.9
Total Sulphate as SO4		mg/kg	50	MCERTS	330	1000	470	910	390	1000	990	450	1200	1400	470	1900	1200	320	530	340	270	500	300	5900	310	1100
Fraction Organic Carbon (FOC) Automated		N/A	0.001	MCERTS	0.014	0.014	0.013	0.031	0.025	0.039	0.048	0.036	0.053	0.05	0.016	-	0.04	0.01	0.031	0.012	0.0091	0.041	0.0099	0.043	0.018	0.043
Total Organic Carbon (TOC) - Automated		%	0.1	MCERTS	1.4	1.4	1.3	3.1	2.5	3.9	4.8	3.5	5.3	5	1.6	-	4	1	3.1	1.2	0.9	4.1	1	4.3	1.8	4.3

10.6	10.3
19000	23000
0.0075	0.0072
0.7	0.7

12.3
14000
0.0057
0.6

Speciated PAHs

Naphthalene	190.0	mg/kg	0.05	MCERTS	0.08	0.72	0.09	1.8	1.3	3.4	3	0.5	9	3.4	0.94	3	2.1	0.49	4.1	0.41	0.42	0.82	9.8	0.13	9.8	3.7																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								</
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0.05	0.12
0.05	0.05
0.3	0.26
0.18	0.1
1.6	1.1
0.36	0.22
1.9	0.98
1.7	0.83

0.06
0.05
0.06
0.05
0.36
0.05
0.41
0.35
0.16
0.22
0.18
0.09
0.17
0.08
0.05
0.12

Total PAH

Speciated Total EPA-16 PAHs		mg/kg	0.8	ISO 17025	2.32	160	0.8	111	23.3	301	671	190	626	436	140	325	330	71.3	458	78.2	101	63.6	129	0.83	157	446
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10.6	7.65
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2.27

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	640	mg/kg	1	MCERTS	3.5	5.3	23	10	8.5	8	10	10	19	11	3	18	11	7	6.3	3.9	2.4	11	7.8	37	6.6	12
Cadmium (aqua regia extractable)	190	mg/kg	0.2	MCERTS	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.2	0.6	0.7	0.2	0.6	0.4	0.2	0.5	0.2	0.2	0.2	0.2	0.2	0.8	
Chromium (hexavalent)	33	mg/kg	1.8	MCERTS	1.8	1.8	1.8	1.8	U/S ⁴⁰ Sg	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	
Chromium (aqua regia extractable)	8600	mg/kg	1	MCERTS	9	14	6.9	9.3	21	11	14	14	15	13	8.3	11	12	14	10	10	7.3	10	12	6.4	11	14
Copper (aqua regia extractable)	68000	mg/kg			34	41	30	55	52	29	60	56	88	44	17	63	38	19	24	17	17	29	21	9	30	45
Lead (aqua regia extractable)	200	mg/kg	1	MCERTS	9.1	23	5.6	40	21	75	74	49	130	95	19	120	110	17	30	15	9	41	23	5.4	12	100
Mercury (aqua regia extractable)	58	mg/kg	0.3	MCERTS	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	
Nickel (aqua regia extractable)	980	mg/kg	1	MCERTS	5.5	17	7.3	15	18	15	18	17	25	18	14	23	18	14	11	9.8	9	14	11	8	13	20
Selenium (aqua regia extractable)	12000	mg/kg	1	MCERTS	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Zinc (aqua regia extractable)	730000	mg/kg	1	MCERTS	28	55	20	53	49	87	85	56	93	130	37	120	89	55	55	38	32	43	39	24	55	99

TPHCWG - Aromatic >EC5 - EC7 HS_ID_AR	26000.0	mg/kg	0.01	NONE	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	
TPHCWG - Aromatic >EC7 - EC8 HS_ID_AR	56000	mg/kg	0.01	NONE	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	
TPHCWG - Aromatic >EC8 - EC10 HS_ID_AR	3500	mg/kg	0.05	NONE	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	
TPHCWG - Aromatic >EC10 - EC12 EH_CU_ID_AR	16000	mg/kg	1	MCERTS	1	1.2	1	1.5	1.9	3	5.6	2.4	6.5	2.7	1.8	3.7	3.9	3.4	4.7	1	1	3.1	12	1	4.4	1.8
TPHCWG - Aromatic >EC12 - EC16 EH_CU_ID_AR	36000	mg/kg	2	MCERTS	2	9.8	2	14	8.1	28	65	31	99	47	14	80	34	7.8	45	9.5	14	15	45	2	28	25
TPHCWG - Aromatic >EC16 - EC21 EH_CU_ID_AR	28000	mg/kg	10	MCERTS	10	60	10	53	13	150	340	190	340	260	100	340	210	38	290	48	54	50	100	10	82	120
TPHCWG - Aromatic >EC21 - EC35 EH_CU_ID_AR	28000	mg/kg	10	MCERTS	10	73	10	95	10	320	540	250	490	490	200	450	330	42	430	77	79	69	77	10	82	240
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_ID_AR	26000	mg/kg	10	NONE	10	140	10	160	23	500	960	470	940	800	310	870	580	91	770	130	150	140	240	10	200	380

VOCs

MTBE (Methyl Tertiary Butyl Ether)		µg/kg	5	NONE	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Benzene	27.00	µg/kg	5	MCERTS	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Toluene	56000.00	µg/kg	5	MCERTS	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Ethylbenzene	5700.00	µg/kg	5	MCERTS	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
p & m-Xylene	5900.00	µg/kg	5	MCERTS	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
o-Xylene	6600.00	µg/kg	5	MCERTS	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5

0.01	0.01
0.01	0.01
0.02	0.02
1	1
2.2	2.5
10	10
39	55
42	58

0.01
0.01
0.02
1
2
13
120
130

5	5
5	5
5	5
5	5
8	8
5	5

5
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5
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8
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Appendix E

Chemical Laboratory Certificates



Vertase Ltd
1 Middle Bridge Business Park
Bristol Rd
Portishead
BS20 6PN

t: 01275397600

e: Inicholson@vertasefli.co.uk; Testingbristol@vertasefli.co.uk

i2 Analytical Ltd.
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Croxley Green
Business Park,
Watford,
Herts,
WD18 8YS

t: 01923 225404

f: 01923 237404

e: reception@i2analytical.com

Analytical Report Number : 25-017253-2B

Replaces Analytical Report Number: 25-017253, issue no. 1
Report format change.
Split report as per clients request

Project / Site name:	Prestwich	Samples received on:	04/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	04/04/2025
Your order number:	2066VIN	Analysis completed by:	11/04/2025
Report Issue Number:	2B	Report issued on:	15/04/2025
Samples Analysed:	2 soil samples		

Signed:

Caterina Bentley
Customer Service Advisor
For & on behalf of i2 Analytical Ltd.

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

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

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

soils - 4 weeks from reporting
leachates - 2 weeks from reporting
waters - 2 weeks from reporting
asbestos - 6 months from reporting
air - once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-017253-2B
Project / Site name: Prestwich
Your Order No: 2066VIN

Lab Sample Number				505062	505063
Sample Reference				VSP04.1	VSP07.1
Sample Number				None Supplied	None Supplied
Water Matrix				N/A	N/A
Depth (m)				None Supplied	None Supplied
Date Sampled				02/04/2025	02/04/2025
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Stone Content	%	0.1	NONE	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	18	19
Total mass of sample received	kg	0.1	NONE	0.6	0.6

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	MBI	MBI
Analysis completed	N/A	N/A	N/A	09/04/2025	09/04/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	7.7	7.5
Total Sulphate as SO ₄	mg/kg	50	MCERTS	450	1200
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.036	0.053
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	3.5	5.3

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	0.5	9
Acenaphthylene	mg/kg	0.05	MCERTS	0.17	0.97
Acenaphthene	mg/kg	0.05	MCERTS	4	29
Fluorene	mg/kg	0.05	MCERTS	3.5	20
Phenanthrene	mg/kg	0.05	MCERTS	19	80
Anthracene	mg/kg	0.05	MCERTS	6.8	24
Fluoranthene	mg/kg	0.05	MCERTS	35	110
Pyrene	mg/kg	0.05	MCERTS	31	100
Benzo(a)anthracene	mg/kg	0.05	MCERTS	15	42
Chrysene	mg/kg	0.05	MCERTS	15	45
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	17	46
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	7.6	21
Benzo(a)pyrene	mg/kg	0.05	MCERTS	17	47
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	7.7	20
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	1.7	5.8
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	8.2	22

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	190	626
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Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	10	19
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.2	0.6
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	14	15
Copper (aqua regia extractable)	mg/kg	1	MCERTS	56	88
Lead (aqua regia extractable)	mg/kg	1	MCERTS	49	130
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	17	25
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	56	93

Analytical Report Number: 25-017253-2B

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				505062	505063
Sample Reference				VSP04.1	VSP07.1
Sample Number				None Supplied	None Supplied
Water Matrix				N/A	N/A
Depth (m)				None Supplied	None Supplied
Date Sampled				02/04/2025	02/04/2025
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Petroleum Hydrocarbons

TPHCWG - Aliphatic >EC5 - EC6 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 _{EH_CU_1D_AL}	mg/kg	1	MCERTS	< 1.0	2
TPHCWG - Aliphatic >EC12 - EC16 _{EH_CU_1D_AL}	mg/kg	2	MCERTS	5.9	25
TPHCWG - Aliphatic >EC16 - EC21 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	< 8.0	51
TPHCWG - Aliphatic >EC21 - EC35 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	27	94
TPHCWG - Aliphatic >EC5 - EC35 _{EH_CU+HS_1D_AL}	mg/kg	10	NONE	32	170

TPHCWG - Aromatic >EC5 - EC7 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 _{HS_1D_AR}	mg/kg	0.02	MCERTS	< 0.020	< 0.020
TPHCWG - Aromatic >EC10 - EC12 _{EH_CU_1D_AR}	mg/kg	1	MCERTS	2.4	6.5
TPHCWG - Aromatic >EC12 - EC16 _{EH_CU_1D_AR}	mg/kg	2	MCERTS	31	99
TPHCWG - Aromatic >EC16 - EC21 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	190	340
TPHCWG - Aromatic >EC21 - EC35 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	250	490
TPHCWG - Aromatic >EC5 - EC35 _{EH_CU+HS_1D_AR}	mg/kg	10	NONE	470	940

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0

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



Analytical Report Number : 25-017253-2B
Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
505062	VSP04.1	None Supplied	None Supplied	Brown loam and clay with gravel
505063	VSP07.1	None Supplied	None Supplied	Brown loam with gravel

Analytical Report Number : 25-017253-2B

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Total sulphate (as SO ₄ in soil)	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazine followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30°C. Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution



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Analytical Report Number : 25-018023

Project / Site name:	Prestwich	Samples received on:	09/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	09/04/2025
Your order number:	2066VIN	Analysis completed by:	15/04/2025
Report Issue Number:	1	Report issued on:	16/04/2025
Samples Analysed:	1 soil sample		

Signed:

Rafał Szczepańczyk
Technical Reviewer
For & on behalf of i2 Analytical Ltd.

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-018023

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				508295
Sample Reference				VSP3.3
Sample Number				None Supplied
Water Matrix				N/A
Depth (m)				None Supplied
Date Sampled				09/04/2025
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status	

Stone Content	%	0.1	NONE	30.6
Moisture Content	%	0.01	NONE	11
Total mass of sample received	kg	0.1	NONE	0.8

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DKI
Analysis completed	N/A	N/A	N/A	14/04/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	8.1
Total Sulphate as SO ₄	mg/kg	50	MCERTS	1400
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.05
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	5

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	3.4
Acenaphthylene	mg/kg	0.05	MCERTS	0.9
Acenaphthene	mg/kg	0.05	MCERTS	9.4
Fluorene	mg/kg	0.05	MCERTS	7.3
Phenanthrene	mg/kg	0.05	MCERTS	41
Anthracene	mg/kg	0.05	MCERTS	15
Fluoranthene	mg/kg	0.05	MCERTS	82
Pyrene	mg/kg	0.05	MCERTS	74
Benzo(a)anthracene	mg/kg	0.05	MCERTS	33
Chrysene	mg/kg	0.05	MCERTS	34
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	39
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	18
Benzo(a)pyrene	mg/kg	0.05	MCERTS	37
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	18
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	3.7
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	20

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	436
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Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	11
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.7
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	13
Copper (aqua regia extractable)	mg/kg	1	MCERTS	44
Lead (aqua regia extractable)	mg/kg	1	MCERTS	95
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	18
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	130

Analytical Report Number: 25-018023

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				508295
Sample Reference				VSP3.3
Sample Number				None Supplied
Water Matrix				N/A
Depth (m)				None Supplied
Date Sampled				09/04/2025
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status	

Petroleum Hydrocarbons

TPHCWG - Aliphatic >EC5 - EC6 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 _{EH_CU_1D_AL}	mg/kg	1	MCERTS	4.1
TPHCWG - Aliphatic >EC12 - EC16 _{EH_CU_1D_AL}	mg/kg	2	MCERTS	21
TPHCWG - Aliphatic >EC16 - EC21 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	40
TPHCWG - Aliphatic >EC21 - EC35 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	95
TPHCWG - Aliphatic >EC5 - EC35 _{EH_CU+HS_1D_AL}	mg/kg	10	NONE	160

TPHCWG - Aromatic >EC5 - EC7 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aromatic >EC7 - EC8 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aromatic >EC8 - EC10 _{HS_1D_AR}	mg/kg	0.02	MCERTS	< 0.020
TPHCWG - Aromatic >EC10 - EC12 _{EH_CU_1D_AR}	mg/kg	1	MCERTS	2.7
TPHCWG - Aromatic >EC12 - EC16 _{EH_CU_1D_AR}	mg/kg	2	MCERTS	47
TPHCWG - Aromatic >EC16 - EC21 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	260
TPHCWG - Aromatic >EC21 - EC35 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	490
TPHCWG - Aromatic >EC5 - EC35 _{EH_CU+HS_1D_AR}	mg/kg	10	NONE	800

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

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

Analytical Report Number : 25-018023

Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
508295	VSP3.3	None Supplied	None Supplied	Brown sandy loam with vegetation and stones

Analytical Report Number : 25-018023

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Total sulphate (as SO ₄ in soil)	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30°C.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution



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Analytical Report Number : 25-018026

Replaces Analytical Report Number: 25-018026, issue no. 1

Report format change.

Miscellaneous Organics removed as per client's request.

Project / Site name:	Prestwich	Samples received on:	09/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	09/04/2025
Your order number:	2066VIN	Analysis completed by:	18/04/2025
Report Issue Number:	2	Report issued on:	23/04/2025
Samples Analysed:	1 soil sample		

Signed: 

Rachel Chappell
Key Account Manager
For & on behalf of i2 Analytical Ltd.

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-018026

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				508303
Sample Reference				VSP1.1
Sample Number				None Supplied
Water Matrix				N/A
Depth (m)				None Supplied
Date Sampled				09/04/2025
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status	

Stone Content	%	0.1	NONE	29.8
Moisture Content	%	0.01	NONE	11
Total mass of sample received	kg	0.1	NONE	0.8

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	KJK
Analysis completed	N/A	N/A	N/A	14/04/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	7.9
Total Sulphate as SO ₄	mg/kg	50	MCERTS	1100
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.043
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	4.3

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	3.7
Acenaphthylene	mg/kg	0.05	MCERTS	0.45
Acenaphthene	mg/kg	0.05	MCERTS	12
Fluorene	mg/kg	0.05	MCERTS	9.5
Phenanthrene	mg/kg	0.05	MCERTS	53
Anthracene	mg/kg	0.05	MCERTS	16
Fluoranthene	mg/kg	0.05	MCERTS	78
Pyrene	mg/kg	0.05	MCERTS	73
Benzo(a)anthracene	mg/kg	0.05	MCERTS	33
Chrysene	mg/kg	0.05	MCERTS	36
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	35
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	20
Benzo(a)pyrene	mg/kg	0.05	MCERTS	39
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	17
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	3.5
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	18

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	446
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Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	12
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.8
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	14
Copper (aqua regia extractable)	mg/kg	1	MCERTS	45
Lead (aqua regia extractable)	mg/kg	1	MCERTS	100
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	20
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	99

Analytical Report Number: 25-018026

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				508303
Sample Reference				VSP1.1
Sample Number				None Supplied
Water Matrix				N/A
Depth (m)				None Supplied
Date Sampled				09/04/2025
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status	

Petroleum Hydrocarbons

TPHCWG - Aliphatic >EC5 - EC6 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 _{EH_CU_1D_AL}	mg/kg	1	MCERTS	2.8
TPHCWG - Aliphatic >EC12 - EC16 _{EH_CU_1D_AL}	mg/kg	2	MCERTS	10
TPHCWG - Aliphatic >EC16 - EC21 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	16
TPHCWG - Aliphatic >EC21 - EC35 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	60
TPHCWG - Aliphatic >EC5 - EC35 _{EH_CU+HS_1D_AL}	mg/kg	10	NONE	88

TPHCWG - Aromatic >EC5 - EC7 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aromatic >EC7 - EC8 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aromatic >EC8 - EC10 _{HS_1D_AR}	mg/kg	0.02	MCERTS	< 0.020
TPHCWG - Aromatic >EC10 - EC12 _{EH_CU_1D_AR}	mg/kg	1	MCERTS	1.8
TPHCWG - Aromatic >EC12 - EC16 _{EH_CU_1D_AR}	mg/kg	2	MCERTS	25
TPHCWG - Aromatic >EC16 - EC21 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	120
TPHCWG - Aromatic >EC21 - EC35 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	240
TPHCWG - Aromatic >EC5 - EC35 _{EH_CU+HS_1D_AR}	mg/kg	10	NONE	380

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

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



Analytical Report Number : 25-018026

Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
508303	VSP1.1	None Supplied	None Supplied	Brown loam and sand with vegetation and stones

Analytical Report Number : 25-018026

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Total sulphate (as SO4 in soil)	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
Coal Tar in soil	In-house method by GC-MS, by calculation of discrete polyaromatic content	In-house method by calculation	L064B	D	NONE
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS

Analytical Report Number : 25-018026

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30°C.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution

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Analytical Report Number : 25-019590

Project / Site name:	Prestwich	Samples received on:	16/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	16/04/2025
Your order number:	2066VIN	Analysis completed by:	24/04/2025
Report Issue Number:	1	Report issued on:	24/04/2025
Samples Analysed:	2 soil samples		

Signed:



Rafał Szczepańczyk
Technical Reviewer
For & on behalf of i2 Analytical Ltd.

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-019590

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				516668	516669
Sample Reference				VSP 3.1	VSP 3.2
Sample Number				None Supplied	None Supplied
Water Matrix				N/A	N/A
Depth (m)				None Supplied	None Supplied
Date Sampled				15/04/2025	15/04/2025
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Stone Content	%	0.1	NONE	54.8	< 0.1
Moisture Content	%	0.01	NONE	11	14
Total mass of sample received	kg	0.1	NONE	0.9	0.8

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	KWB	KWB
Analysis completed	N/A	N/A	N/A	23/04/2025	23/04/2025

Speciated PAHs

Benzo(a)anthracene	mg/kg	0.05	MCERTS	29	17
Chrysene	mg/kg	0.05	MCERTS	31	18
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	41	20
Benzo(a)pyrene	mg/kg	0.05	MCERTS	36	19
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	19	8.9
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	4.6	1.9

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

Analytical Report Number : 25-019590

Project / Site name: Prestwich

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
516668	VSP 3.1	None Supplied	None Supplied	Brown loam and sand with stones
516669	VSP 3.2	None Supplied	None Supplied	Brown loam and sand with gravel and vegetation

Analytical Report Number : 25-019590

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30°C.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution

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Analytical Report Number : 25-019591

Project / Site name:	Prestwich	Samples received on:	16/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	16/04/2025
Your order number:	2066VIN	Analysis completed by:	24/04/2025
Report Issue Number:	1	Report issued on:	24/04/2025
Samples Analysed:	2 soil samples		

Signed:



Rafał Szczepańczyk
Technical Reviewer
For & on behalf of i2 Analytical Ltd.

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

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

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soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-019591

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				516670	516671
Sample Reference				VSP9.1	VSP9.2
Sample Number				None Supplied	None Supplied
Water Matrix				N/A	N/A
Depth (m)				None Supplied	None Supplied
Date Sampled				15/04/2025	15/04/2025
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Stone Content	%	0.1	NONE	41.8	29.7
Moisture Content	%	0.01	NONE	8.3	7.6
Total mass of sample received	kg	0.1	NONE	0.7	0.8

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	KJK	KJK
Analysis completed	N/A	N/A	N/A	23/04/2025	23/04/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	10.6	10.3
Total Sulphate as SO ₄	mg/kg	50	MCERTS	19000	23000
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.0075	0.0072
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	0.7	0.7

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05	0.12
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.3	0.26
Fluorene	mg/kg	0.05	MCERTS	0.18	0.1
Phenanthrene	mg/kg	0.05	MCERTS	1.6	1.1
Anthracene	mg/kg	0.05	MCERTS	0.36	0.22
Fluoranthene	mg/kg	0.05	MCERTS	1.9	0.98
Pyrene	mg/kg	0.05	MCERTS	1.7	0.83
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.67	0.57
Chrysene	mg/kg	0.05	MCERTS	0.81	0.6
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.92	1
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.4	0.3
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.81	0.79
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.44	0.31
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	0.06
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.54	0.37

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	10.6	7.65
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Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	17	18
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.6	0.5
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	26	24
Copper (aqua regia extractable)	mg/kg	1	MCERTS	36	32
Lead (aqua regia extractable)	mg/kg	1	MCERTS	46	58
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	18	18
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	1.4
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	79	86

Analytical Report Number: 25-019591

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				516670	516671
Sample Reference				VSP9.1	VSP9.2
Sample Number				None Supplied	None Supplied
Water Matrix				N/A	N/A
Depth (m)				None Supplied	None Supplied
Date Sampled				15/04/2025	15/04/2025
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Petroleum Hydrocarbons

TPHCWG - Aliphatic >EC5 - EC6 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 _{EH_CU_1D_AL}	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 _{EH_CU_1D_AL}	mg/kg	2	MCERTS	2.2	< 2.0
TPHCWG - Aliphatic >EC16 - EC21 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	< 8.0	< 8.0
TPHCWG - Aliphatic >EC21 - EC35 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	76	91
TPHCWG - Aliphatic >EC5 - EC35 _{EH_CU+HS_1D_AL}	mg/kg	10	NONE	79	91

TPHCWG - Aromatic >EC5 - EC7 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 _{HS_1D_AR}	mg/kg	0.02	MCERTS	< 0.020	< 0.020
TPHCWG - Aromatic >EC10 - EC12 _{EH_CU_1D_AR}	mg/kg	1	MCERTS	1	< 1.0
TPHCWG - Aromatic >EC12 - EC16 _{EH_CU_1D_AR}	mg/kg	2	MCERTS	2.2	2.5
TPHCWG - Aromatic >EC16 - EC21 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	< 10	< 10
TPHCWG - Aromatic >EC21 - EC35 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	39	55
TPHCWG - Aromatic >EC5 - EC35 _{EH_CU+HS_1D_AR}	mg/kg	10	NONE	42	58

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0

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

Analytical Report Number : 25-019591

Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
516670	VSP9.1	None Supplied	None Supplied	Brown sand with vegetation and stones
516671	VSP9.2	None Supplied	None Supplied	Brown sand with vegetation and stones

Analytical Report Number : 25-019591

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Total sulphate (as SO ₄ in soil)	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30°C.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution



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Analytical Report Number : 25-022769

Project / Site name:	Prestwich	Samples received on:	02/05/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	02/05/2025
Your order number:	2066VIN	Analysis completed by:	12/05/2025
Report Issue Number:	1	Report issued on:	12/05/2025
Samples Analysed:	1 soil sample		

Signed:

Rafał Szczepańczyk
Technical Reviewer
For & on behalf of i2 Analytical Ltd.

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-022769

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				534093
Sample Reference				VSP10
Sample Number				None Supplied
Water Matrix				N/A
Depth (m)				None Supplied
Date Sampled				01/05/2025
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status	

Stone Content	%	0.1	NONE	51.7
Moisture Content	%	0.01	NONE	6.6
Total mass of sample received	kg	0.1	NONE	0.6

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	KWB
Analysis completed	N/A	N/A	N/A	08/05/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	12.3
Total Sulphate as SO ₄	mg/kg	50	MCERTS	14000
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.0057
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	0.6

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	0.06
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.06
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.36
Anthracene	mg/kg	0.05	MCERTS	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	0.41
Pyrene	mg/kg	0.05	MCERTS	0.35
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.16
Chrysene	mg/kg	0.05	MCERTS	0.22
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.18
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.09
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.17
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.08
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.12

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	2.27
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Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	7.8
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.3
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	17
Copper (aqua regia extractable)	mg/kg	1	MCERTS	23
Lead (aqua regia extractable)	mg/kg	1	MCERTS	58
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	14
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	70

Petroleum Hydrocarbons

TPHCWG - Aliphatic >EC5 - EC6 _{HS, 1D, AL}	mg/kg	0.01	MCERTS	< 0.010
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Analytical Report Number: 25-022769

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				534093
Sample Reference				VSP10
Sample Number				None Supplied
Water Matrix				N/A
Depth (m)				None Supplied
Date Sampled				01/05/2025
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status	
TPHCWG - Aliphatic >EC6 - EC8 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 _{EH_CU_1D_AL}	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 _{EH_CU_1D_AL}	mg/kg	2	MCERTS	12
TPHCWG - Aliphatic >EC16 - EC21 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	49
TPHCWG - Aliphatic >EC21 - EC35 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	150
TPHCWG - Aliphatic >EC5 - EC35 _{EH_CU+HS_1D_AL}	mg/kg	10	NONE	210

TPHCWG - Aromatic >EC5 - EC7 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aromatic >EC7 - EC8 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aromatic >EC8 - EC10 _{HS_1D_AR}	mg/kg	0.02	MCERTS	< 0.020
TPHCWG - Aromatic >EC10 - EC12 _{EH_CU_1D_AR}	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aromatic >EC12 - EC16 _{EH_CU_1D_AR}	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aromatic >EC16 - EC21 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	13
TPHCWG - Aromatic >EC21 - EC35 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	120
TPHCWG - Aromatic >EC5 - EC35 _{EH_CU+HS_1D_AR}	mg/kg	10	NONE	130

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

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

Analytical Report Number : 25-022769

Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
534093	VSP10	None Supplied	None Supplied	Brown loam and sand with gravel and stones

Analytical Report Number : 25-022769

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Total sulphate (as SO ₄ in soil)	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30°C.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution



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Analytical Report Number : 25-017255

Project / Site name:	Prestwich	Samples received on:	04/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	04/04/2025
Your order number:	2066VIN	Analysis completed by:	10/04/2025
Report Issue Number:	1	Report issued on:	10/04/2025
Samples Analysed:	3 soil samples		

Signed: _____

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

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-017255

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				505064	505065	505066
Sample Reference				Base_B1	Base_B2	Base_B3
Sample Number				None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A
Depth (m)				None Supplied	None Supplied	None Supplied
Date Sampled				03/04/2025	03/04/2025	03/04/2025
Time Taken				None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)				Units	Test Limit of detection	Test Accreditation Status

Stone Content	%	0.1	NONE	< 0.1	52.9	< 0.1
Moisture Content	%	0.01	NONE	15	9.6	18
Total mass of sample received	kg	0.1	NONE	0.6	0.5	0.5

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	MJN	MJN	MJN
Analysis completed	N/A	N/A	N/A	09/04/2025	09/04/2025	09/04/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	6.1	9.6	7.5
Total Sulphate as SO ₄	mg/kg	50	MCERTS	330	1000	470
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.014	0.014	0.013
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	1.4	1.4	1.3

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	0.08	0.72	0.09
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	0.62	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	0.11	2.2	0.05
Fluorene	mg/kg	0.05	MCERTS	0.1	1.9	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.39	17	0.08
Anthracene	mg/kg	0.05	MCERTS	0.11	5.1	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	0.43	29	0.08
Pyrene	mg/kg	0.05	MCERTS	0.36	27	0.07
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.14	13	< 0.05
Chrysene	mg/kg	0.05	MCERTS	0.14	12	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.19	15	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05	6	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.14	14	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.07	6.6	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	1.6	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.07	7.1	< 0.05

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	2.32	160	< 0.80
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Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	3.5	5.3	23
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.2	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	1.8	< 1.8	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	9	14	6.9
Copper (aqua regia extractable)	mg/kg	1	MCERTS	34	41	30
Lead (aqua regia extractable)	mg/kg	1	MCERTS	9.1	23	5.6
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	5.5	17	7.3
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	28	55	20

Analytical Report Number: 25-017255

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				505064	505065	505066
Sample Reference				Base_B1	Base_B2	Base_B3
Sample Number				None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A
Depth (m)				None Supplied	None Supplied	None Supplied
Date Sampled				03/04/2025	03/04/2025	03/04/2025
Time Taken				None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status			

Petroleum Hydrocarbons

TPHCWG - Aliphatic >EC5 - EC6 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 _{EH_CU_1D_AL}	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 _{EH_CU_1D_AL}	mg/kg	2	MCERTS	< 2.0	2.8	< 2.0
TPHCWG - Aliphatic >EC16 - EC21 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0
TPHCWG - Aliphatic >EC21 - EC35 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0
TPHCWG - Aliphatic >EC5 - EC35 _{EH_CU+HS_1D_AL}	mg/kg	10	NONE	< 10	< 10	< 10

TPHCWG - Aromatic >EC5 - EC7 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 _{HS_1D_AR}	mg/kg	0.02	MCERTS	< 0.020	< 0.020	< 0.020
TPHCWG - Aromatic >EC10 - EC12 _{EH_CU_1D_AR}	mg/kg	1	MCERTS	< 1.0	1.2	< 1.0
TPHCWG - Aromatic >EC12 - EC16 _{EH_CU_1D_AR}	mg/kg	2	MCERTS	< 2.0	9.8	< 2.0
TPHCWG - Aromatic >EC16 - EC21 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	< 10	60	< 10
TPHCWG - Aromatic >EC21 - EC35 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	< 10	73	< 10
TPHCWG - Aromatic >EC5 - EC35 _{EH_CU+HS_1D_AR}	mg/kg	10	NONE	< 10	140	< 10

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0

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

Analytical Report Number : 25-017255

Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
505064	Base_B1	None Supplied	None Supplied	Brown sandy loam
505065	Base_B2	None Supplied	None Supplied	Brown loam with gravel and stones
505066	Base_B3	None Supplied	None Supplied	Brown sandy loam

Analytical Report Number : 25-017255

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Total sulphate (as SO ₄ in soil)	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS

Analytical Report Number : 25-017255

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution



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Analytical Report Number : 25-017256

Project / Site name:	Prestwich	Samples received on:	04/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	04/04/2025
Your order number:	2066VIN	Analysis completed by:	10/04/2025
Report Issue Number:	1	Report issued on:	10/04/2025
Samples Analysed:	2 soil samples		

Signed: _____

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

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-017256

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				505067	505068
Sample Reference				Side_C2	Side_C3
Sample Number				None Supplied	None Supplied
Water Matrix				N/A	N/A
Depth (m)				None Supplied	None Supplied
Date Sampled				04/04/2025	04/04/2025
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Stone Content	%	0.1	NONE	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	19	19
Total mass of sample received	kg	0.1	NONE	0.5	0.6

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DSA	DSA
Analysis completed	N/A	N/A	N/A	09/04/2025	09/04/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	7.6	7.6
Total Sulphate as SO ₄	mg/kg	50	MCERTS	910	390
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.031	0.025
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	3.1	2.5

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	1.8	1.3
Acenaphthylene	mg/kg	0.05	MCERTS	0.21	0.06
Acenaphthene	mg/kg	0.05	MCERTS	3.3	1.8
Fluorene	mg/kg	0.05	MCERTS	2.2	1.3
Phenanthrene	mg/kg	0.05	MCERTS	14	3.5
Anthracene	mg/kg	0.05	MCERTS	3.6	1.2
Fluoranthene	mg/kg	0.05	MCERTS	20	3.9
Pyrene	mg/kg	0.05	MCERTS	17	3.1
Benzo(a)anthracene	mg/kg	0.05	MCERTS	8.3	1.4
Chrysene	mg/kg	0.05	MCERTS	7.8	1.2
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	9.5	1.4
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	4.2	0.6
Benzo(a)pyrene	mg/kg	0.05	MCERTS	9.1	1.3
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	4.4	0.59
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	1.1	0.15
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	4.7	0.58

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	111	23.3
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Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	10	8.5
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	U/S ^{u/s g}
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	9.3	21
Copper (aqua regia extractable)	mg/kg	1	MCERTS	55	52
Lead (aqua regia extractable)	mg/kg	1	MCERTS	40	21
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	15	18
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	53	49

Petroleum Hydrocarbons

TPHCWG - Aliphatic >EC5 - EC6 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
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Analytical Report Number: 25-017256

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				505067	505068
Sample Reference				Side_C2	Side_C3
Sample Number				None Supplied	None Supplied
Water Matrix				N/A	N/A
Depth (m)				None Supplied	None Supplied
Date Sampled				04/04/2025	04/04/2025
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		
TPHCWG - Aliphatic >EC6 - EC8 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 _{EH_CU_1D_AL}	mg/kg	1	MCERTS	< 1.0	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 _{EH_CU_1D_AL}	mg/kg	2	MCERTS	2.1	< 2.0
TPHCWG - Aliphatic >EC16 - EC21 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	< 8.0	< 8.0
TPHCWG - Aliphatic >EC21 - EC35 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	11	< 8.0
TPHCWG - Aliphatic >EC5 - EC35 _{EH_CU+HS_1D_AL}	mg/kg	10	NONE	13	< 10

TPHCWG - Aromatic >EC5 - EC7 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 _{HS_1D_AR}	mg/kg	0.02	MCERTS	< 0.020	< 0.020
TPHCWG - Aromatic >EC10 - EC12 _{EH_CU_1D_AR}	mg/kg	1	MCERTS	1.5	1.9
TPHCWG - Aromatic >EC12 - EC16 _{EH_CU_1D_AR}	mg/kg	2	MCERTS	14	8.1
TPHCWG - Aromatic >EC16 - EC21 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	53	13
TPHCWG - Aromatic >EC21 - EC35 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	95	< 10
TPHCWG - Aromatic >EC5 - EC35 _{EH_CU+HS_1D_AR}	mg/kg	10	NONE	160	23

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0

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

Analytical Report Number : 25-017256

Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
505067	Side_C2	None Supplied	None Supplied	Brown loam and sand with gravel and vegetation
505068	Side_C3	None Supplied	None Supplied	Brown clay and loam

Analytical Report Number : 25-017256

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Total sulphate (as SO ₄ in soil)	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS

Analytical Report Number : 25-017256

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution

*U/S g - Unsuitable for analysis due to high colour intensity.



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Analytical Report Number : 25-018021

Project / Site name:	Prestwich	Samples received on:	09/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	09/04/2025
Your order number:	2066VIN	Analysis completed by:	16/04/2025
Report Issue Number:	1	Report issued on:	16/04/2025
Samples Analysed:	4 soil samples		

Signed:

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

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-018021

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				508291	508292	508293	508294
Sample Reference				BASE_A1	BASE_A2	BASE_B4	BASE_B5
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A
Depth (m)				None Supplied	None Supplied	None Supplied	None Supplied
Date Sampled				09/04/2025	09/04/2025	09/04/2025	09/04/2025
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)				Units	Test Limit of detection	Test Accreditation Status	

Stone Content	%	0.1	NONE	< 0.1	58.2	< 0.1	19.4
Moisture Content	%	0.01	NONE	19	8.1	33	8
Total mass of sample received	kg	0.1	NONE	0.8	0.8	0.8	0.8

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	KJK	KJK	KJK	KJK
Analysis completed	N/A	N/A	N/A	14/04/2025	14/04/2025	14/04/2025	14/04/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	7.2	6.5	5.2	7.7
Total Sulphate as SO ₄	mg/kg	50	MCERTS	500	300	5900	310
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.041	0.0099	0.043	0.018
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	4.1	1	4.3	1.8

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	0.82	9.8	0.13	9.8
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	0.05	< 0.05	0.1
Acenaphthene	mg/kg	0.05	MCERTS	2.3	7.7	0.16	8.5
Fluorene	mg/kg	0.05	MCERTS	1.9	6.4	0.19	7.3
Phenanthrene	mg/kg	0.05	MCERTS	9.6	26	0.17	30
Anthracene	mg/kg	0.05	MCERTS	3	8.1	< 0.05	9.6
Fluoranthene	mg/kg	0.05	MCERTS	11	18	0.08	24
Pyrene	mg/kg	0.05	MCERTS	10	17	0.09	21
Benzo(a)anthracene	mg/kg	0.05	MCERTS	4.2	6.7	< 0.05	8.9
Chrysene	mg/kg	0.05	MCERTS	4.5	7	< 0.05	8.4
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	5.4	6.5	< 0.05	9.1
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	1.4	2.8	< 0.05	3.3
Benzo(a)pyrene	mg/kg	0.05	MCERTS	4.7	6.4	< 0.05	8.4
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	2.1	2.7	< 0.05	3.7
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	0.43	0.66	< 0.05	0.79
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	2.4	3.1	< 0.05	4.1

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	63.6	129	0.83	157
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Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	11	7.8	37	6.6
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	< 0.2	< 0.2	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	10	12	6.4	11
Copper (aqua regia extractable)	mg/kg	1	MCERTS	29	21	9	30
Lead (aqua regia extractable)	mg/kg	1	MCERTS	41	23	5.4	12
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	14	11	8	13
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	43	39	24	55

Analytical Report Number: 25-018021

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				508291	508292	508293	508294
Sample Reference				BASE_A1	BASE_A2	BASE_B4	BASE_B5
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A
Depth (m)				None Supplied	None Supplied	None Supplied	None Supplied
Date Sampled				09/04/2025	09/04/2025	09/04/2025	09/04/2025
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status				

Petroleum Hydrocarbons

TPHCWG - Aliphatic >EC5 - EC6 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 _{EH_CU_1D_AL}	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 _{EH_CU_1D_AL}	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0	< 2.0
TPHCWG - Aliphatic >EC16 - EC21 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0	< 8.0
TPHCWG - Aliphatic >EC21 - EC35 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0	< 8.0
TPHCWG - Aliphatic >EC5 - EC35 _{EH_CU+HS_1D_AL}	mg/kg	10	NONE	< 10	< 10	< 10	< 10

TPHCWG - Aromatic >EC5 - EC7 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 _{HS_1D_AR}	mg/kg	0.02	MCERTS	< 0.020	< 0.020	< 0.020	< 0.020
TPHCWG - Aromatic >EC10 - EC12 _{EH_CU_1D_AR}	mg/kg	1	MCERTS	3.1	12	< 1.0	4.4
TPHCWG - Aromatic >EC12 - EC16 _{EH_CU_1D_AR}	mg/kg	2	MCERTS	15	45	< 2.0	28
TPHCWG - Aromatic >EC16 - EC21 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	50	100	< 10	82
TPHCWG - Aromatic >EC21 - EC35 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	69	77	< 10	82
TPHCWG - Aromatic >EC5 - EC35 _{EH_CU+HS_1D_AR}	mg/kg	10	NONE	140	240	< 10	200

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0

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

Analytical Report Number : 25-018021

Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
508291	BASE_A1	None Supplied	None Supplied	Brown loam and sand with gravel and vegetation
508292	BASE_A2	None Supplied	None Supplied	Brown sandy loam with vegetation and stones
508293	BASE_B4	None Supplied	None Supplied	Brown clay and sand with gravel
508294	BASE_B5	None Supplied	None Supplied	Brown sandy loam with vegetation and stones

Analytical Report Number : 25-018021

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Total sulphate (as SO ₄ in soil)	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30°C.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution



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Analytical Report Number : 25-018024

Project / Site name:	Prestwich	Samples received on:	09/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	09/04/2025
Your order number:	2066VIN	Analysis completed by:	15/04/2025
Report Issue Number:	1	Report issued on:	16/04/2025
Samples Analysed:	3 soil samples		

Signed:

Rafał Szczepańczyk
Technical Reviewer
For & on behalf of i2 Analytical Ltd.

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-018024

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				508296	508297	508298
Sample Reference				SIDE_C1	SIDE_C4	SIDE_C5
Sample Number				None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A
Depth (m)				None Supplied	None Supplied	None Supplied
Date Sampled				09/04/2025	09/04/2025	09/04/2025
Time Taken				None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)				Units	Test Limit of detection	Test Accreditation Status

Stone Content	%	0.1	NONE	41	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	4.6	40	14
Total mass of sample received	kg	0.1	NONE	0.8	0.8	0.8

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	SPU	SPU	SPU
Analysis completed	N/A	N/A	N/A	14/04/2025	14/04/2025	14/04/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	7.8	6.9	7.8
Total Sulphate as SO ₄	mg/kg	50	MCERTS	470	1900	1200
Organic Matter	%	0.1	MCERTS	-	23	-
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.016	-	0.04
Fraction Organic Carbon (FOC)	N/A	0.001	MCERTS	-	0.13	-
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	1.6	-	4
Total Organic Carbon (TOC) - Manual	%	0.1	MCERTS	-	13	-

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	0.94	3	2.1
Acenaphthylene	mg/kg	0.05	MCERTS	0.23	0.84	0.66
Acenaphthene	mg/kg	0.05	MCERTS	3.6	13	6.9
Fluorene	mg/kg	0.05	MCERTS	2.9	10	5.2
Phenanthrene	mg/kg	0.05	MCERTS	17	47	34
Anthracene	mg/kg	0.05	MCERTS	5.6	14	11
Fluoranthene	mg/kg	0.05	MCERTS	25	57	61
Pyrene	mg/kg	0.05	MCERTS	23	51	57
Benzo(a)anthracene	mg/kg	0.05	MCERTS	11	23	25
Chrysene	mg/kg	0.05	MCERTS	10	23	26
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	13	23	32
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	4.4	11	10
Benzo(a)pyrene	mg/kg	0.05	MCERTS	11	24	28
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	5.3	11	13
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	1	2.2	2.5
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	6.1	13	15

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	140	325	330
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Analytical Report Number: 25-018024

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				508296	508297	508298
Sample Reference				SIDE_C1	SIDE_C4	SIDE_C5
Sample Number				None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A
Depth (m)				None Supplied	None Supplied	None Supplied
Date Sampled				09/04/2025	09/04/2025	09/04/2025
Time Taken				None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status			

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	3	18	11
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.6	0.4
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	8.3	11	12
Copper (aqua regia extractable)	mg/kg	1	MCERTS	17	63	38
Lead (aqua regia extractable)	mg/kg	1	MCERTS	19	120	110
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	14	23	18
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	37	120	89

Petroleum Hydrocarbons

TPHCWG - Aliphatic >EC5 - EC6 HS_1D_AL	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 HS_1D_AL	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 HS_1D_AL	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 EH_CU_1D_AL	mg/kg	2	MCERTS	9.8	21	9.7
TPHCWG - Aliphatic >EC16 - EC21 EH_CU_1D_AL	mg/kg	8	MCERTS	17	64	20
TPHCWG - Aliphatic >EC21 - EC35 EH_CU_1D_AL	mg/kg	8	MCERTS	68	65	52
TPHCWG - Aliphatic >EC5 - EC35 EH_CU+HS_1D_AL	mg/kg	10	NONE	94	150	82

TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.02	MCERTS	< 0.020	< 0.020	< 0.020
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	1.8	3.7	3.9
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	14	80	34
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	100	340	210
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	200	450	330
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	310	870	580

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0

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

Analytical Report Number : 25-018024

Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
508296	SIDE_C1	None Supplied	None Supplied	Brown sand with gravel and stones
508297	SIDE_C4	None Supplied	None Supplied	Brown loam and sand with gravel and vegetation
508298	SIDE_C5	None Supplied	None Supplied	Brown loam and sand with gravel and vegetation

Analytical Report Number : 25-018024

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Fraction of Organic Carbon in soil	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L023B	D	MCERTS
Organic matter in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L023B	D	MCERTS
Total organic carbon in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L023B	D	MCERTS
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Total sulphate (as SO ₄ in soil)	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS

Analytical Report Number : 25-018024

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution



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Analytical Report Number : 25-018025

Project / Site name:	Prestwich	Samples received on:	09/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	09/04/2025
Your order number:	2066VIN	Analysis completed by:	15/04/2025
Report Issue Number:	1	Report issued on:	16/04/2025
Samples Analysed:	4 soil samples		

Signed:

Rafał Szczepańczyk
Technical Reviewer
For & on behalf of i2 Analytical Ltd.

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-018025

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number	508299	508300	508301	508302
Sample Reference	SIDE_A1	SIDE_A1_N	SIDE_A2	SIDE_B1
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A
Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied
Date Sampled	09/04/2025	09/04/2025	09/04/2025	09/04/2025
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status	

Stone Content	%	0.1	NONE	31.5	37.2	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	6.4	5.6	8.1	6.1
Total mass of sample received	kg	0.1	NONE	0.8	0.8	0.8	0.8

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	SPU	SPU	SPU	SPU
Analysis completed	N/A	N/A	N/A	14/04/2025	14/04/2025	14/04/2025	14/04/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	7.3	7.2	7.9	6.6
Total Sulphate as SO ₄	mg/kg	50	MCERTS	320	530	340	270
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.01	0.031	0.012	0.0091
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	1	3.1	1.2	0.9

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	0.49	4.1	0.41	0.42
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	0.75	0.09	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	2.2	12	1.7	3
Fluorene	mg/kg	0.05	MCERTS	1.6	9.5	1.3	2.1
Phenanthrene	mg/kg	0.05	MCERTS	9.2	58	6.9	10
Anthracene	mg/kg	0.05	MCERTS	2.4	17	2.4	3.2
Fluoranthene	mg/kg	0.05	MCERTS	12	83	14	19
Pyrene	mg/kg	0.05	MCERTS	11	74	13	17
Benzo(a)anthracene	mg/kg	0.05	MCERTS	5.1	33	6.1	7.7
Chrysene	mg/kg	0.05	MCERTS	5.1	35	6.3	7.5
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	6	40	6.9	9.2
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	2.6	17	4.1	3.8
Benzo(a)pyrene	mg/kg	0.05	MCERTS	6.2	37	7.6	9.2
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	2.9	16	3.4	4
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	0.61	3.4	0.63	0.86
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	3.2	18	3.5	4.2

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	71.3	458	78.2	101
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Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	7	6.3	3.9	2.4
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.5	< 0.2	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	14	10	10	7.3
Copper (aqua regia extractable)	mg/kg	1	MCERTS	19	24	17	17
Lead (aqua regia extractable)	mg/kg	1	MCERTS	17	30	15	9
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	14	11	9.8	9
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	55	55	38	32

Analytical Report Number: 25-018025

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number				508299	508300	508301	508302
Sample Reference				SIDE_A1	SIDE_A1_N	SIDE_A2	SIDE_B1
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A
Depth (m)				None Supplied	None Supplied	None Supplied	None Supplied
Date Sampled				09/04/2025	09/04/2025	09/04/2025	09/04/2025
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status				

Petroleum Hydrocarbons

TPHCWG - Aliphatic >EC5 - EC6 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 _{HS_1D_AL}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 _{EH_CU_1D_AL}	mg/kg	1	MCERTS	< 1.0	2.9	< 1.0	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 _{EH_CU_1D_AL}	mg/kg	2	MCERTS	< 2.0	11	< 2.0	< 2.0
TPHCWG - Aliphatic >EC16 - EC21 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	< 8.0	12	< 8.0	< 8.0
TPHCWG - Aliphatic >EC21 - EC35 _{EH_CU_1D_AL}	mg/kg	8	MCERTS	< 8.0	43	9.4	8.4
TPHCWG - Aliphatic >EC5 - EC35 _{EH_CU+HS_1D_AL}	mg/kg	10	NONE	< 10	69	< 10	< 10

TPHCWG - Aromatic >EC5 - EC7 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 _{HS_1D_AR}	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 _{HS_1D_AR}	mg/kg	0.02	MCERTS	< 0.020	< 0.020	< 0.020	< 0.020
TPHCWG - Aromatic >EC10 - EC12 _{EH_CU_1D_AR}	mg/kg	1	MCERTS	3.4	4.7	< 1.0	< 1.0
TPHCWG - Aromatic >EC12 - EC16 _{EH_CU_1D_AR}	mg/kg	2	MCERTS	7.8	45	9.5	14
TPHCWG - Aromatic >EC16 - EC21 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	38	290	48	54
TPHCWG - Aromatic >EC21 - EC35 _{EH_CU_1D_AR}	mg/kg	10	MCERTS	42	430	77	79
TPHCWG - Aromatic >EC5 - EC35 _{EH_CU+HS_1D_AR}	mg/kg	10	NONE	91	770	130	150

VOCs

MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0

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

Analytical Report Number : 25-018025

Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
508299	SIDE_A1	None Supplied	None Supplied	Brown sandy loam with vegetation and stones
508300	SIDE_A1_N	None Supplied	None Supplied	Brown sandy loam with vegetation and stones
508301	SIDE_A2	None Supplied	None Supplied	Brown clay and sand with gravel
508302	SIDE_B1	None Supplied	None Supplied	Brown sand with gravel

Analytical Report Number : 25-018025

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Total sulphate (as SO ₄ in soil)	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30°C.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution



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Analytical Report Number : 25-020763

Project / Site name:	Prestwich	Samples received on:	24/04/2025
Your job number:	2066VIN	Samples instructed on/ Analysis started on:	24/04/2025
Your order number:	2066VIN	Analysis completed by:	30/04/2025
Report Issue Number:	1	Report issued on:	30/04/2025
Samples Analysed:	4 soil samples		

Signed:

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

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

Analytical Report Number: 25-020763

Project / Site name: Prestwich

Your Order No: 2066VIN

Lab Sample Number	523045	523046	523047	523048
Sample Reference	SIDE_B3	SIDE_B4	SIDE_B5	SIDE_B5_5
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A
Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied
Date Sampled	24/04/2025	24/04/2025	24/04/2025	24/04/2025
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status	

Stone Content	%	0.1	NONE	< 0.1	32.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	7.6	13	14	10
Total mass of sample received	kg	0.1	NONE	0.8	0.7	0.8	0.8

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DBU	DBU	DBU	DBU
Analysis completed	N/A	N/A	N/A	30/04/2025	30/04/2025	30/04/2025	30/04/2025

Speciated PAHs

Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.84	4.4	9.5	0.41
Chrysene	mg/kg	0.05	MCERTS	1	5	9.9	0.49
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	1.2	5.4	11	0.56
Benzo(a)pyrene	mg/kg	0.05	MCERTS	1.1	4.7	9.3	0.52
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.52	2.1	4.2	0.23
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	0.1	0.45	0.97	0.05

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

Analytical Report Number : 25-020763

Project / Site name: Prestwich

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
523045	SIDE_B3	None Supplied	None Supplied	Brown sand with gravel
523046	SIDE_B4	None Supplied	None Supplied	Brown sand with gravel and stones
523047	SIDE_B5	None Supplied	None Supplied	Brown sand with gravel
523048	SIDE_B5_5	None Supplied	None Supplied	Brown sand

Analytical Report Number : 25-020763

Project / Site name: Prestwich

Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30°C.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution

Appendix F

Disposal/Import Audit



Project Ref:				2066VIN	Project Name:	Prestwich	Client:	Vinci	Project Engineer:	L Nicholson	
Date	Load	VFLI Ref	Duty of Care Import Ref	Haulage Company	Waste Carriers Licence Number	Source Site	Waste Producer		Waste Description	Vehicle Reg	Quantity (kg)
26/03/2025	1	2066VIN/12197	13652	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
26/03/2025	2	2066VIN/12197	13653	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
27/03/2025	3	2066VIN/12197	13654	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
27/03/2025	4	2066VIN/12197	13655	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
27/03/2025	5	2066VIN/12197	13656	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
27/03/2025	6	2066VIN/12197	13657	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
27/03/2025	7	2066VIN/12197	13658	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
27/03/2025	8	2066VIN/12197	13659	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MHY	18,000
27/03/2025	9	2066VIN/12197	13660	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MHY	18,000
27/03/2025	10	2066VIN/12197	13661	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MHY	18,000
27/03/2025	11	2066VIN/12197	13680	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MHY	18,000
27/03/2025	12	2066VIN/12197	13681	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MHY	18,000
27/03/2025	13	2066VIN/12197	13701	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
27/03/2025	14	2066VIN/12197	13702	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
27/03/2025	15	2066VIN/12197	13703	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MHY	18,000
27/03/2025	16	2066VIN/12197	13704	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MHY	18,000
28/03/2025	17	2066VIN/12197	13729	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV70WZH	18,000
31/03/2025	18	2066VIN/12197	13730	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
31/03/2025	19	2066VIN/12197	13731	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
31/03/2025	20	2066VIN/12197	13732	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
31/03/2025	21	2066VIN/12197	13733	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
31/03/2025	22	2066VIN/12197	13734	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
31/03/2025	23	2066VIN/12197	13735	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
31/03/2025	24	2066VIN/12197	13789	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
31/03/2025	25	2066VIN/12197	13790	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
31/03/2025	26	2066VIN/12197	13791	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
31/03/2025	27	2066VIN/12197	13793	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MDZ	18,000
02/04/2025	28	2066VIN/12197	13795	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	29	2066VIN/12197	13817	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	30	2066VIN/12197	13818	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	31	2066VIN/12197	13819	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	32	2066VIN/12197	13820	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	33	2066VIN/12197	13821	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	34	2066VIN/12197	13822	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	35	2066VIN/12197	13823	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	36	2066VIN/12197	13824	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	37	2066VIN/12197	13825	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	38	2066VIN/12197	13826	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	39	2066VIN/12197	13832	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT19UBN	18,000
02/04/2025	40	2066VIN/12197	13834	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MV69MHY	18,000
03/04/2025	41	2066VIN/12197	13833	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI		17-01-07	MT16UBN	18,000



Date	Load	VFLI Ref	Duty of Care Import Ref	Haulage Company	Waste Carriers Licence Number	Source Site	Waste Producer	Waste Description	Vehicle Reg	Quantity (kg)
03/04/2025	42	2066VIN/12197	13835	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MT16UBN	18,000
04/04/2025	43	2066VIN/12197	13836	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
04/04/2025	44	2066VIN/12197	13859	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
07/04/2025	45	2066VIN/12197	13860	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV70WZH	18,000
07/04/2025	46	2066VIN/12197	13882	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV70WZH	18,000
07/04/2025	47	2066VIN/12197	13886	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV70WZH	18,000
07/04/2025	48	2066VIN/12197	13888	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV70WZH	18,000
07/04/2025	49	2066VIN/12197	13889	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV70WZH	18,000
07/04/2025	50	2066VIN/12197	13890	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV70WZH	18,000
07/04/2025	51	2066VIN/12197	13891	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV70WZH	18,000
07/04/2025	52	2066VIN/12197	13893	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV70WZH	18,000
07/04/2025	53	2066VIN/12197	13954	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MK21ETX	18,000
07/04/2025	54	2066VIN/12197	13955	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV70WZH	18,000
10/04/2025	55	2066VIN/12197	13956	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MT19UBN	18,000
10/04/2025	56	2066VIN/12197	14092	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MT19UBN	18,000
10/04/2025	57	2066VIN/12197	14093	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MT19UBN	18,000
10/04/2025	58	2066VIN/12197	14094	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	N15HEA	18,000
11/04/2025	59	2066VIN/12197	14099	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MT19UBN	18,000
11/04/2025	60	2066VIN/12197	14100	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MT19UBN	18,000
11/04/2025	61	2066VIN/12197	14101	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MT19UBN	18,000
14/04/2025	62	2066VIN/12197	14196	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV23YSE	18,000
14/04/2025	63	2066VIN/12197	14197	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	N15HEA	18,000
14/04/2025	64	2066VIN/12197	14198	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV23YSE	18,000
17/04/2025	65	2066VIN/12197	14199	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MK21ETV	18,000
17/04/2025	66	2066VIN/12197	14257	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	N15HEA	18,000
17/04/2025	67	2066VIN/12197	14258	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MK21ETV	18,000
17/04/2025	68	2066VIN/12197	14262	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MK21ETV	18,000
22/04/2025	69	2066VIN/12197	14275	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	N15HEA	18,000
22/04/2025	70	2066VIN/12197	14276	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MT19UBN	18,000
23/04/2025	71	2066VIN/12197	14328	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
23/04/2025	72	2066VIN/12197	14329	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
23/04/2025	73	2066VIN/12197	14335	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
23/04/2025	74	2066VIN/12197	14336	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
23/04/2025	75	2066VIN/12197	14418	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
23/04/2025	76	2066VIN/12197	14420	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
28/04/2025	77	2066VIN/12197	14431	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
28/04/2025	78	2066VIN/12197	14432	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
28/04/2025	79	2066VIN/12197	14508	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
28/04/2025	80	2066VIN/12197	14509	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
28/04/2025	81	2066VIN/12197	14510	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV69MDZ	18,000
29/04/2025	82	2066VIN/12197	14511	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	N15HEA	18,000
29/04/2025	83	2066VIN/12197	14512	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	N15HEA	18,000



Date	Load	VFLI Ref	Duty of Care Import Ref	Haulage Company	Waste Carriers Licence Number	Source Site	Waste Producer	Waste Description	Vehicle Reg	Quantity (kg)
29/04/2025	84	2066VIN/12197	14546	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-01-07	MV23YSG	18,000
07/05/2025	85	2066VIN/12197	14823	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV69MDZ	18,000
07/05/2025	86	2066VIN/12197	14824	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	V15HEA	18,000
07/05/2025	87	2066VIN/12197	14825	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV70WZH	18,000
07/05/2025	88	2066VIN/12197	14833	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV70WZH	18,000
07/05/2025	89	2066VIN/12197	14834	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	V15HEA	18,000
07/05/2025	90	2066VIN/12197	14835	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV69MDZ	18,000
07/05/2025	91	2066VIN/12197	14838	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV69MDZ	18,000
07/05/2025	92	2066VIN/12197	14839	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV70WZH	18,000
07/05/2025	93	2066VIN/12197	14840	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	V15HEA	18,000
07/05/2025	94	2066VIN/12197	14843	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	N15HEA	18,000
07/05/2025	95	2066VIN/12197	14844	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV19UZM	18,000
07/05/2025	96	2066VIN/12197	14850	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	N15HEA	18,000
08/05/2025	97	2066VIN/12197	14887	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV69MDZ	18,000
08/05/2025	98	2066VIN/12197	14888	J. O'Shea & Sons Ltd	CBDU90839	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV70WZH	18,000



Project Ref:				2066VIN	Project Name:	Prestwich	Client:	Vinci	Project Engineer:	L Nicholson	
Date	Load	VFLI Ref	Duty of Care Import Ref	Haulage Company	Waste Carriers Licence Number	Source Site	Waste Producer		Waste Description	Vehicle Reg	Quantity (kg)
27/03/2025	1		388325	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	BXL	18,000
27/03/2025	2		388326	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	BXL	18,000
31/03/2025	3		401946	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXN	18,000
31/03/2025	4		401982	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXN	18,000
31/03/2025	5		401983	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXN	18,000
31/03/2025	6		401984	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXN	18,000
03/04/2025	7		397541	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	TVU	18,000
03/04/2025	8		397542	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	TVU	18,000
03/04/2025	9		397543	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	TVU	18,000
03/04/2025	10		397544	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	TVU	18,000
03/04/2025	11		397545	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	TVU	18,000
03/04/2025	12		397546	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	TVU	18,000
03/04/2025	13		397548	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	TVU	18,000
03/04/2025	14		401677	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	BXP	18,000
03/04/2025	15		394582	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MN22UXP	18,000
03/04/2025	16		394583	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MN22UXP	18,000
03/04/2025	17		394584	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MN22UXP	18,000
03/04/2025	18		394585	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MN22UXP	18,000
03/04/2025	19		394586	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MN22UXP	18,000
03/04/2025	20		394587	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MN22UXP	18,000
03/04/2025	21		394588	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MN22UXP	18,000
03/04/2025	22		401671	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	BXP	18,000
03/04/2025	23		401672	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	BXP	18,000
03/04/2025	24		401673	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	BXP	18,000
03/04/2025	25		401674	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	BXP	18,000
03/04/2025	26		401675	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	BXP	18,000
03/04/2025	27		401678	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	BXP	18,000
03/04/2025	28		389739	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXN	18,000
03/04/2025	29		389741	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXN	18,000
03/04/2025	30		389740	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXN	18,000
04/04/2025	31		378160	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	TVX	18,000
04/04/2025	32		388331	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	BXL	18,000
08/04/2025	33		401689	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXP	18,000
08/04/2025	34		402853	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MV22UWS	18,000
08/04/2025	35		388340	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXL	18,000
08/04/2025	36		380809	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MT21TVU	18,000
08/04/2025	37		401690	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXP	18,000
08/04/2025	38		402852	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MV22UWS	18,000
08/04/2025	39		388339	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXL	18,000
08/04/2025	40		380808	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MT21TVU	18,000
08/04/2025	41		401688	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI		17-05-04	MK21BXP	18,000



Date	Load	VFLI Ref	Duty of Care Import Ref	Haulage Company	Waste Carriers Licence Number	Source Site	Waste Producer	Waste Description	Vehicle Reg	Quantity (kg)
08/04/2025	42		380807	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
08/04/2025	43		388338	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXL	18,000
08/04/2025	44		402851	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWS	18,000
08/04/2025	45		388341	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXL	18,000
08/04/2025	46		402854	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWS	18,000
08/04/2025	47		380810	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
08/04/2025	48		401691	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
08/04/2025	49		402855	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWS	18,000
08/04/2025	50		380811	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
08/04/2025	51		388342	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXL	18,000
08/04/2025	52		401692	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
08/04/2025	53		402856	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWS	18,000
08/04/2025	54		380813	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
08/04/2025	55		401693	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
08/04/2025	56		388343	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXL	18,000
08/04/2025	57		401694	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
08/04/2025	58		380814	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
14/04/2025	59		394595	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
14/04/2025	60		382356	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
14/04/2025	61		394596	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
14/04/2025	62		382357	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
14/04/2025	63		394597	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
14/04/2025	64		382358	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
14/04/2025	65		382354	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
14/04/2025	66		394594	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
14/04/2025	67		382355	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
14/04/2025	68		394593	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
14/04/2025	69		382353	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
14/04/2025	70		382352	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
14/04/2025	71		394591	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
14/04/2025	72		394592	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
15/04/2025	73		383853	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
15/04/2025	74		383854	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
15/04/2025	75		382361	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
15/04/2025	76		382360	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
15/04/2025	77		383855	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
15/04/2025	78		382362	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
15/04/2025	79		382363	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
15/04/2025	80		383856	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
15/04/2025	81		383857	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
15/04/2025	82		382364	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
15/04/2025	83		383858	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000



Date	Load	VFLI Ref	Duty of Care Import Ref	Haulage Company	Waste Carriers Licence Number	Source Site	Waste Producer	Waste Description	Vehicle Reg	Quantity (kg)
15/04/2025	84		382365	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
15/04/2025	85		383859	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UWP	18,000
15/04/2025	86		382366	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
16/04/2025	87		404803	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
16/04/2025	88		382370	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
16/04/2025	89		383863	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
16/04/2025	90		404802	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
16/04/2025	91		404804	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
16/04/2025	92		383865	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
16/04/2025	93		382372	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
16/04/2025	94		404805	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
16/04/2025	95		383866	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
16/04/2025	96		404806	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
16/04/2025	97		383867	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
16/04/2025	98		383864	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
16/04/2025	99		382371	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
16/04/2025	100		383861	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
16/04/2025	101		382368	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
16/04/2025	102		404801	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
16/04/2025	103		383862	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
16/04/2025	104		382369	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
17/04/2025	105		382381	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
17/04/2025	106		382380	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
17/04/2025	107		404811	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
17/04/2025	108		382379	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
17/04/2025	109		404810	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
17/04/2025	110		404807	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
17/04/2025	111		382378	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
17/04/2025	112		404809	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
17/04/2025	113		382377	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
17/04/2025	114		404813	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MK21BXP	18,000
24/04/2025	115		382388	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
24/04/2025	116		382387	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
24/04/2025	117		383885	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
24/04/2025	118		383886	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
24/04/2025	119		383887	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
24/04/2025	120		383888	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
24/04/2025	121		382390	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
24/04/2025	122		383882	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
24/04/2025	123		382384	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
24/04/2025	124		383883	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
24/04/2025	125		382385	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000



Date	Load	VFLI Ref	Duty of Care Import Ref	Haulage Company	Waste Carriers Licence Number	Source Site	Waste Producer	Waste Description	Vehicle Reg	Quantity (kg)
24/04/2025	126		383884	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
24/04/2025	127		382386	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
24/04/2025	128		382389	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
25/04/2025	129		382394	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
25/04/2025	130		383892	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
25/04/2025	131		383890	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
25/04/2025	132		382392	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000
25/04/2025	133		383891	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MV22UXP	18,000
25/04/2025	134		382393	W.Maher & Sons Ltd	CBDU90617	Fairfax Road, Prestwich	VertaseFLI	17-05-04	MT21TVU	18,000



Project Ref:				2066VIN	Project Name:	Prestwich	Client:	Vinci	Project Engineer:	L Nicholson	
Date	Load	VFLI Ref	Duty of Care Import Ref	Haulage Company	Waste Carriers Licence Number	Source Site	Waste Producer		Waste Description	Vehicle Reg	Quantity (kg)
01/05/2025	1		14596	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	2		14597	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	3		14598	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	4		14599	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	5		14600	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	6		14601	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	7		14602	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	8		14603	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	9		14604	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV69MDZ	18,000
01/05/2025	10		14605	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV69MDZ	18,000
01/05/2025	11		14606	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV69MDZ	18,000
01/05/2025	12		14607	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV69MDZ	18,000
01/05/2025	13		14608	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV69MDZ	18,000
01/05/2025	14		14609	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV69MDZ	18,000
01/05/2025	15		14610	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV69MDZ	18,000
01/05/2025	16		14611	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV69MDZ	18,000
01/05/2025	17		14612	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	18		14613	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	19		14614	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	20		14615	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	21		14616	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	22		14617	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	23		14618	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV70WZG	18,000
01/05/2025	24		14619	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV70WZG	18,000
01/05/2025	25		14620	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV70WZG	18,000
01/05/2025	26		14621	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV70WZG	18,000
01/05/2025	27		14623	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
01/05/2025	28		14624	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV69MDZ	18,000
01/05/2025	29		14625	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
06/05/2025	30		14622	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
06/05/2025	31		14692	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
06/05/2025	32		14693	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
06/05/2025	33		14694	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
06/05/2025	34		14695	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
06/05/2025	35		14696	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
06/05/2025	36		14697	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
06/05/2025	37		14698	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
06/05/2025	38		14699	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSE	18,000
06/05/2025	39		14700	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSG	18,000
06/05/2025	40		14701	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSG	18,000
06/05/2025	41		14702	J. O'Shea & Sons Ltd	CBDU90839	Bury Market, Murry Road, Bury, BL9 0RN	Vinci Building Ltd		6F Aggregate	MV23YSG	18,000

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Date	Load	VFLI Ref	Duty of Care Import Ref	Haulage Company	Waste Carriers Licence Number	Source Site	Waste Producer	Waste Description	Vehicle Reg	Quantity (kg)
07/05/2025	84		14765	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	V15HEA	18,000
07/05/2025	85		14766	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	V15HEA	18,000
07/05/2025	86		14767	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	V15HEA	18,000
07/05/2025	87		14768	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	V15HEA	18,000
07/05/2025	88		14769	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	V15HEA	18,000
07/05/2025	89		14770	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	V15HEA	18,000
07/05/2025	90		14771	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	V15HEA	18,000
07/05/2025	91		14774	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MK21ETV	18,000
07/05/2025	92		14775	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MK21ETV	18,000
07/05/2025	93		14776	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	N15HEA	18,000
07/05/2025	94		14777	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	N15HEA	18,000
07/05/2025	95		14778	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	N15HEA	18,000
07/05/2025	96		14779	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV19UZM	18,000
07/05/2025	97		14780	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV19UZM	18,000
07/05/2025	98		14781	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MK21ETV	18,000
07/05/2025	99		14782	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MK21ETV	18,000
07/05/2025	100		14783	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV19UZM	18,000
08/05/2025	101	-	14752	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV69MDZ	18,000
08/05/2025	102	-	14753	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV69MDZ	18,000
08/05/2025	103		14762	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MT19UBN	18,000
08/05/2025	104		14763	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV23YSE	18,000
08/05/2025	105		14772	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV23YSE	18,000
08/05/2025	106		14773	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV23YSE	18,000
08/05/2025	107		14851	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV23YSE	18,000
08/05/2025	108		14852	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV23YSE	18,000
08/05/2025	109		14853	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV23YSE	18,000
08/05/2025	110		14854	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV23YSE	18,000
08/05/2025	111	-	14855	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV70WZH	18,000
08/05/2025	112	-	14856	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	N15HEA	18,000
08/05/2025	113		14857	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	N15HEA	18,000
08/05/2025	114		14758	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV70WZH	18,000
08/05/2025	115		14859	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV70WZH	18,000
08/05/2025	116		14860	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV70WZH	18,000
08/05/2025	117	-	14861	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV70WZH	18,000
08/05/2025	118		14862	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV70WZH	18,000
08/05/2025	119		14863	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV70WZH	18,000
08/05/2025	120	-	14864	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV70WZH	18,000
08/05/2025	121	-	14865	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MT19UBN	18,000
08/05/2025	122		14866	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MT19UBN	18,000
08/05/2025	123		14867	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	N15HEA	18,000
08/05/2025	124		14868	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV69MDZ	18,000
08/05/2025	125		14869	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV69MDZ	18,000



Date	Load	VFLI Ref	Duty of Care Import Ref	Haulage Company	Waste Carriers Licence Number	Source Site	Waste Producer	Waste Description	Vehicle Reg	Quantity (kg)
08/05/2025	126		14870	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV69MDZ	18,000
08/05/2025	127	-	14871	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV69MDZ	18,000
08/05/2025	128	-	14872	J. O'Shea & Sons Ltd	CBDU90839	J. O'Shea & Sons Ltd	J. O'Shea & Sons Ltd	6F Aggregate	MV69MDZ	18,000

Appendix G

Waste Transfer Notes



J. O'Shea & Sons Ltd
Orchard Street
Pendelton
Salford
Greater Manchester
M6 6FL

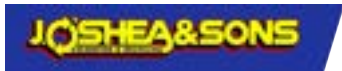
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13652	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	26-Mar-2025 08:00:57	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	26-Mar-2025 08:00:57 53.534297943115 -2.283620119095	Time and Date	26-Mar-2025 08:22:59 53.496383666992 -2.280608654022
Signature		Signature	

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



J. O'Shea & Sons Ltd
Orchard Street
Pendelton
Salford
Greater Manchester
M6 6FL

Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13653	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	26-Mar-2025 08:38:50	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	26-Mar-2025 08:38:50 53.53426361084 -2.283561468124	Time and Date	26-Mar-2025 09:42:13 53.460514068604 -2.165180683136
Signature		Signature	

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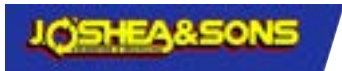
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13654	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 08:03:19	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 08:03:19	Time and Date	27-Mar-2025 08:04:07
Signature		Signature	

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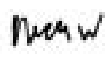


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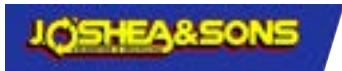
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13655	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 08:47:17	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 08:47:17	Time and Date	27-Mar-2025 08:47:57
Signature		Signature	

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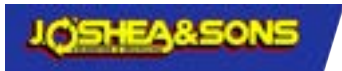
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13656	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 09:48:05	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 09:48:05	Time and Date	27-Mar-2025 09:48:43
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13657	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 10:03:49	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 10:03:49	Time and Date	27-Mar-2025 10:04:25
Signature		Signature	

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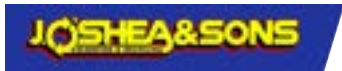
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13658	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 10:34:10	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 10:34:10	Time and Date	27-Mar-2025 10:34:41
Signature		Signature	

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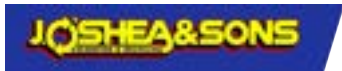
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13659	Full Name	Adam Baines
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 07:45:27	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MHY
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Adam
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 07:45:27 53.53409576416 -2.284130096436	Time and Date	27-Mar-2025 08:12:48 53.496391296387 -2.280198097229
Signature		Signature	

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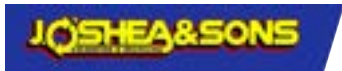
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13660	Full Name	Adam Baines
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 08:28:22	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MHY
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Adam
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 08:28:22 53.534244537354 -2.283486604691	Time and Date	27-Mar-2025 08:28:52 53.53426361084 -2.283494949341
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13661	Full Name	Adam Baines
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 09:10:20	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MHY
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Adam
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 09:10:20 53.533908843994 -2.284752130508	Time and Date	27-Mar-2025 09:10:56 53.533870697021 -2.284809112549
Signature		Signature	

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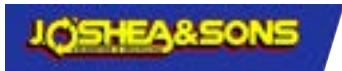
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13680	Full Name	Adam Baines
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 09:36:28	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MHY
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Adam
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 09:36:28 53.534278869629 -2.283606052399	Time and Date	27-Mar-2025 09:37:12 53.534294128418 -2.283605098724
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13681	Full Name	Adam Baines
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 10:11:36	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MHY
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Adam
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 10:11:36 53.534755706787 -2.284616231918	Time and Date	27-Mar-2025 10:12:13 53.534240722656 -2.283476352692
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13701	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 12:00:45	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 12:00:45	Time and Date	27-Mar-2025 12:01:54
Signature		Signature	

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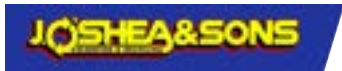
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13702	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 12:54:14	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 12:54:14	Time and Date	27-Mar-2025 15:09:45
Signature		Signature	

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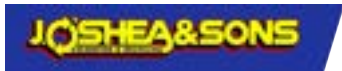
Tel: 01619259800
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13703	Full Name	Adam Baines
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 12:02:03	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MHY
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Adam
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 12:02:03 53.5334815979 -2.283119440079	Time and Date	27-Mar-2025 12:02:25 53.534297943115 -2.284031867981
Signature		Signature	

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



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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13704	Full Name	Adam Baines
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	27-Mar-2025 13:13:37	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MHY
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Adam
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	27-Mar-2025 13:13:37 53.495700836182 -2.2843272686	Time and Date	27-Mar-2025 13:28:53 53.533935546875 -2.283523797989
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13729	Full Name	Steve Cosgrove
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	28-Mar-2025 10:27:36	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12197		

From:		To:	
Full Name	Jason	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	28-Mar-2025 10:27:36 53.533874511719 -2.283891201019	Time and Date	28-Mar-2025 10:28:02 53.533874511719 -2.283891201019
Signature		Signature	

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



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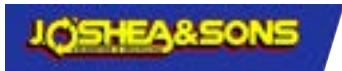
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13730	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	31-Mar-2025 07:39:29	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	31-Mar-2025 07:39:29	Time and Date	31-Mar-2025 07:40:55
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13731	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	31-Mar-2025 08:36:06	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	31-Mar-2025 08:36:06	Time and Date	31-Mar-2025 08:38:50
Signature		Signature	

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



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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13732	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	31-Mar-2025 08:42:02	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	31-Mar-2025 08:42:02	Time and Date	31-Mar-2025 08:42:45
Signature		Signature	

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

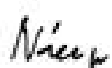


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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13733	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	31-Mar-2025 09:20:21	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	31-Mar-2025 09:20:21	Time and Date	31-Mar-2025 09:21:09
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13734	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	31-Mar-2025 10:17:31	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	31-Mar-2025 10:17:31	Time and Date	31-Mar-2025 10:18:02
Signature		Signature	

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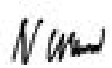


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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13735	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	31-Mar-2025 10:37:35	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	31-Mar-2025 10:37:35	Time and Date	31-Mar-2025 10:49:05
Signature		Signature	

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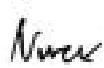


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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13789	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	31-Mar-2025 11:38:10	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	31-Mar-2025 11:38:10	Time and Date	31-Mar-2025 11:38:52
Signature		Signature	

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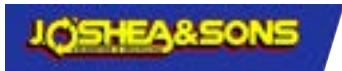
Tel: 01619259800
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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13790	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	31-Mar-2025 12:01:35	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	31-Mar-2025 12:01:35	Time and Date	31-Mar-2025 12:20:21
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13791	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	31-Mar-2025 13:29:42	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	31-Mar-2025 13:29:42	Time and Date	31-Mar-2025 13:52:31
Signature		Signature	

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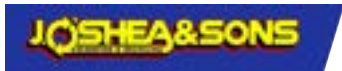
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13793	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	31-Mar-2025 14:39:25	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	31-Mar-2025 14:39:25	Time and Date	31-Mar-2025 14:40:29
Signature		Signature	

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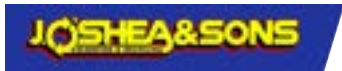
Tel: 01619259800
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13795	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 08:03:01	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 08:03:01 53.534549713135 -2.283947467804	Time and Date	02-Apr-2025 08:25:25 53.491333007812 -2.279414653778
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13817	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 09:10:35	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Lewis	Full Name	Nick Ward
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 09:10:35 53.494106292725 -2.275897026062	Time and Date	02-Apr-2025 09:24:22 53.534477233887 -2.28396821022
Signature		Signature	

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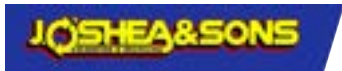
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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13818	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 09:24:42	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 09:24:42 53.534564971924 -2.283993005753	Time and Date	02-Apr-2025 09:55:49 53.534744262695 -2.284468412399
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13819	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 09:56:07	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 09:56:07 53.534759521484 -2.284529209137	Time and Date	02-Apr-2025 10:26:28 53.534606933594 -2.283927202225
Signature		Signature	

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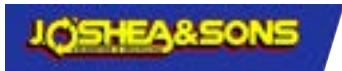
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13820	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 10:26:49	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 10:26:49 53.534534454346 -2.284018278122	Time and Date	02-Apr-2025 11:00:17 53.53450012207 -2.284009695053
Signature		Signature	

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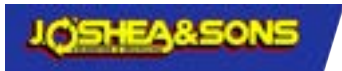
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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13821	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 11:00:35	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 11:00:35 53.534408569336 -2.284063816071	Time and Date	02-Apr-2025 11:19:32 53.496383666992 -2.280608654022
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13822	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 11:33:34	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 11:33:34 53.53458404541 -2.283934354782	Time and Date	02-Apr-2025 11:50:53 53.495601654053 -2.284290790558
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13823	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 12:07:20	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 12:07:20 53.534572601318 -2.284072875977	Time and Date	02-Apr-2025 13:17:20 53.496383666992 -2.280608654022
Signature		Signature	

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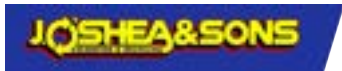
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13824	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 13:29:48	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 13:29:48 53.5344581604 -2.283925771713	Time and Date	02-Apr-2025 13:52:21 53.495281219482 -2.283244132996
Signature		Signature	

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



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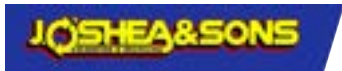
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13825	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 14:06:10	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 14:06:10 53.534622192383 -2.283922433853	Time and Date	02-Apr-2025 14:41:52 53.534397125244 -2.284001111984
Signature		Signature	

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



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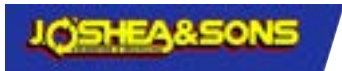
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13826	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 14:42:11	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 14:42:11 53.534511566162 -2.284005880356	Time and Date	02-Apr-2025 15:24:25 53.534271240234 -2.283477783203
Signature		Signature	

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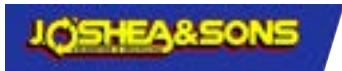
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13832	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 15:24:48	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 15:24:48 53.533687591553 -2.283529520035	Time and Date	02-Apr-2025 15:45:47 53.495304107666 -2.283374547958
Signature		Signature	

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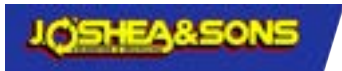
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13833	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	03-Apr-2025 08:02:45	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	03-Apr-2025 08:02:45 53.534545898438 -2.283821582794	Time and Date	03-Apr-2025 08:27:32 53.491333007812 -2.279405355453
Signature		Signature	

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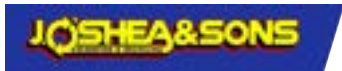
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13834	Full Name	Adam Baines
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	02-Apr-2025 15:32:27	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MHY
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Adam
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	02-Apr-2025 15:32:27 53.534393310547 -2.283655881882	Time and Date	02-Apr-2025 15:32:57 53.534618377686 -2.283909082413
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13835	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	03-Apr-2025 09:06:59	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Eard	Full Name	Lewis
Weighbridge number	0	Weighbridge number	9
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	03-Apr-2025 09:06:59 53.534069061279 -2.284170627594	Time and Date	03-Apr-2025 09:19:43 53.495422363281 -2.283110141754
Signature		Signature	

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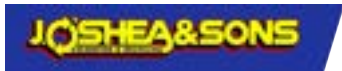
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13836	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	04-Apr-2025 09:54:09	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	04-Apr-2025 09:54:09	Time and Date	04-Apr-2025 09:54:51
Signature		Signature	

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

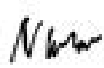


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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13859	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	04-Apr-2025 11:04:21	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	04-Apr-2025 11:04:21	Time and Date	04-Apr-2025 11:04:55
Signature		Signature	

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

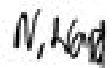


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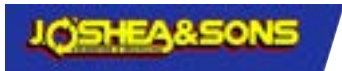
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13860	Full Name	Steve Cosgrove
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-Apr-2025 07:37:05	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-Apr-2025 07:37:05 53.53450012207 -2.284012317657	Time and Date	07-Apr-2025 07:37:31 53.53450012207 -2.284012317657
Signature		Signature	

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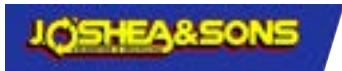
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13882	Full Name	Steve Cosgrove
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-Apr-2025 14:35:50	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-Apr-2025 14:35:50 53.535224914551 -2.28476190567	Time and Date	07-Apr-2025 14:36:16 53.535224914551 -2.28476190567
Signature		Signature	

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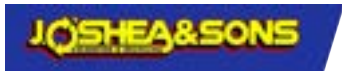
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13886	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-Apr-2025 09:47:05	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	Loaded 8.25am
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-Apr-2025 09:47:05 53.534828186035 -2.284493207932	Time and Date	07-Apr-2025 09:48:12 53.534828186035 -2.284493207932
Signature		Signature	

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

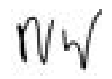


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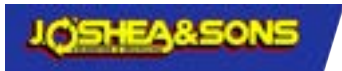
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13888	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-Apr-2025 09:50:12	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	Loaded at 9.05am
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-Apr-2025 09:50:12 53.534309387207 -2.284070491791	Time and Date	07-Apr-2025 09:50:52 53.534309387207 -2.284070491791
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13889	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-Apr-2025 09:51:37	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-Apr-2025 09:51:37 53.534309387207 -2.284070491791	Time and Date	07-Apr-2025 09:52:03 53.534309387207 -2.284070491791
Signature		Signature	

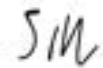
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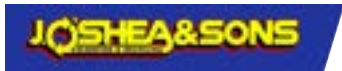
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13890	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-Apr-2025 10:30:12	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-Apr-2025 10:30:12 53.534214019775 -2.284242630005	Time and Date	07-Apr-2025 10:30:38 53.534214019775 -2.284242630005
Signature		Signature	

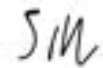
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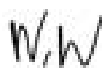


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M6 6FL

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Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13891	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-Apr-2025 11:10:49	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-Apr-2025 11:10:49 53.53454208374 -2.283958911896	Time and Date	07-Apr-2025 11:11:15 53.53454208374 -2.283958911896
Signature		Signature	

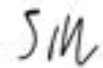
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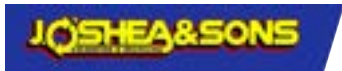
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13893	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-Apr-2025 11:58:47	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-Apr-2025 11:58:47 53.534645080566 -2.285190582275	Time and Date	07-Apr-2025 11:59:11 53.534645080566 -2.285190582275
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13954	Full Name	Ray Hutton
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-Apr-2025 15:05:23	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MK21 ETX
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Ray
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-Apr-2025 15:05:23 53.534545898438 -2.284076690674	Time and Date	07-Apr-2025 15:07:15 53.534294128418 -2.28405714035
Signature		Signature	

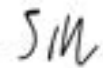
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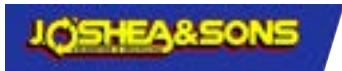
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13955	Full Name	Steve Cosgrove
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-Apr-2025 15:22:43	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-Apr-2025 15:22:43 53.534313201904 -2.284080982208	Time and Date	07-Apr-2025 15:23:13 53.534313201904 -2.284080982208
Signature		Signature	

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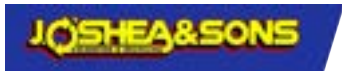
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	13956	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	10-Apr-2025 14:07:48	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	10-Apr-2025 14:07:48 53.534336090088 -2.28405547142	Time and Date	10-Apr-2025 14:49:03 53.534309387207 -2.284084320068
Signature		Signature	

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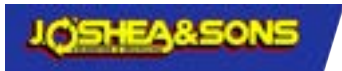
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14092	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	10-Apr-2025 14:51:08	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	10-Apr-2025 14:51:08 53.534507751465 -2.284101009369	Time and Date	10-Apr-2025 15:05:31 53.495307922363 -2.283313751221
Signature		Signature	

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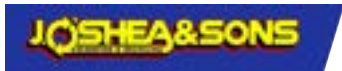
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14093	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	10-Apr-2025 15:23:58	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	10-Apr-2025 15:23:58 53.534564971924 -2.283931016922	Time and Date	10-Apr-2025 15:46:02 53.495674133301 -2.281186342239
Signature		Signature	

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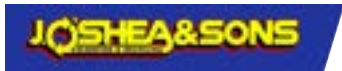
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14094	Full Name	Martin Cash
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	10-Apr-2025 15:59:46	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick W	Full Name	Martin
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	10-Apr-2025 15:59:46 53.534297943115 -2.284023523331	Time and Date	10-Apr-2025 16:00:13 53.533699035645 -2.283518791199
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14099	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	11-Apr-2025 08:09:07	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	11-Apr-2025 08:09:07 53.5341796875 -2.283799171448	Time and Date	11-Apr-2025 08:29:17 53.484107971191 -2.278413772583
Signature		Signature	

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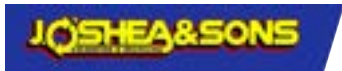
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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14100	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	11-Apr-2025 09:36:15	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	11-Apr-2025 09:36:15 53.534313201904 -2.283922195435	Time and Date	11-Apr-2025 10:00:18 53.495449066162 -2.283142805099
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14101	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	11-Apr-2025 11:20:06	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nickward	Full Name	Lewus
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	11-Apr-2025 11:20:06 53.534461975098 -2.284018516541	Time and Date	11-Apr-2025 11:37:45 53.495452880859 -2.283150434494
Signature		Signature	

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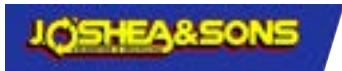
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14196	Full Name	Marcel Mroz
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	14-Apr-2025 15:13:10	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12197		

From:		To:	
Full Name	Tom N	Full Name	Moz
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	14-Apr-2025 15:13:10 53.534301757812 -2.284022331238	Time and Date	14-Apr-2025 15:15:00 53.534198760986 -2.284366607666
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14197	Full Name	Martin Cash
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	14-Apr-2025 15:33:54	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number	2066VIN/12197		

From:		To:	
Full Name	Tom N	Full Name	Martin
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	14-Apr-2025 15:33:54 53.533710479736 -2.283537864685	Time and Date	14-Apr-2025 15:34:15 53.533710479736 -2.283537864685
Signature		Signature	

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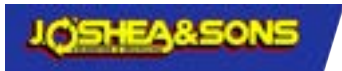
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14198	Full Name	Marcel Mroz
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	14-Apr-2025 16:03:05	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12197		

From:		To:	
Full Name	Tom N	Full Name	Moz
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	14-Apr-2025 16:03:05 53.539237976074 -2.285416841507	Time and Date	14-Apr-2025 16:03:36 53.539237976074 -2.285416841507
Signature		Signature	

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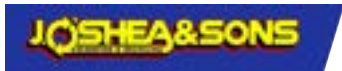
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14199	Full Name	James Devenport
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	17-Apr-2025 08:47:02	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MK21ETV
Order Number	2066VIN/12197		

From:		To:	
Full Name	Jamie	Full Name	James
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	17-Apr-2025 08:47:02 53.534309387207 -2.284040927887	Time and Date	17-Apr-2025 08:47:29 53.534511566162 -2.284108638763
Signature		Signature	

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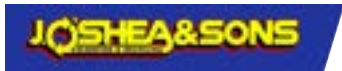
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14257	Full Name	Martin Cash
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	17-Apr-2025 09:04:45	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number	2066VIN/12197		

From:		To:	
Full Name	Jamie Evans	Full Name	Martin
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	17-Apr-2025 09:04:45 53.534290313721 -2.284041166306	Time and Date	17-Apr-2025 09:05:16 53.534290313721 -2.284041166306
Signature		Signature	

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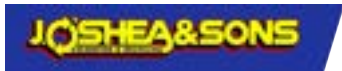
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Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14258	Full Name	James Devenport
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	17-Apr-2025 10:05:09	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MK21ETV
Order Number	2066VIN/12197		

From:		To:	
Full Name	Jamie	Full Name	James
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	17-Apr-2025 10:05:09 53.534255981445 -2.284012794495	Time and Date	17-Apr-2025 10:05:31 53.534374237061 -2.28404378891
Signature		Signature	

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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14262	Full Name	James Devenport
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	17-Apr-2025 10:55:21	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MK21ETV
Order Number	2066VIN/12197		

From:		To:	
Full Name	Jamie	Full Name	James
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	17-Apr-2025 10:55:21 53.533863067627 -2.283401012421	Time and Date	17-Apr-2025 10:55:51 53.534057617188 -2.283762216568
Signature		Signature	

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



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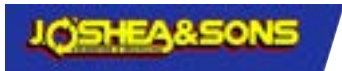
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14275	Full Name	Martin Cash
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	22-Apr-2025 09:06:55	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Martin
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	22-Apr-2025 09:06:55 53.533824920654 -2.283569335938	Time and Date	22-Apr-2025 09:07:31 53.533851623535 -2.283550739288
Signature		Signature	

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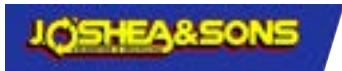
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14276	Full Name	Lewis Matthews
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	22-Apr-2025 11:16:20	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Lewis
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	22-Apr-2025 11:16:20 53.534275054932 -2.284064292908	Time and Date	22-Apr-2025 11:38:53 53.495311737061 -2.282962799072
Signature		Signature	

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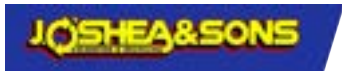
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14328	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	23-Apr-2025 08:12:44	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	23-Apr-2025 08:12:44	Time and Date	23-Apr-2025 08:13:27
Signature		Signature	

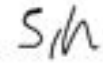
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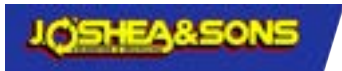
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14329	Full Name	Steve Cosgrove
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	23-Apr-2025 09:59:40	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12197		

From:		To:	
Full Name	Jamie	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	23-Apr-2025 09:59:40 53.534278869629 -2.283981323242	Time and Date	23-Apr-2025 10:00:39 53.534278869629 -2.283981323242
Signature		Signature	

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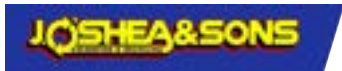
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14335	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	23-Apr-2025 11:35:48	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	23-Apr-2025 11:35:48	Time and Date	23-Apr-2025 11:36:31
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14336	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	23-Apr-2025 11:59:56	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	23-Apr-2025 11:59:56	Time and Date	23-Apr-2025 13:24:21
Signature		Signature	

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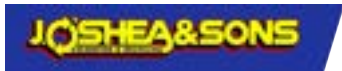
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Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14418	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	23-Apr-2025 15:52:17	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	23-Apr-2025 15:52:17	Time and Date	23-Apr-2025 15:53:27
Signature		Signature	

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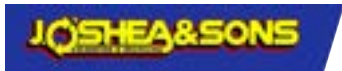
Tel: 01619259800
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14420	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	23-Apr-2025 16:11:10	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	23-Apr-2025 16:11:10	Time and Date	23-Apr-2025 16:35:06
Signature		Signature	

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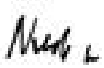


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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14431	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	28-Apr-2025 07:43:35	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	Cobbles Transport only
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	28-Apr-2025 07:43:35	Time and Date	28-Apr-2025 07:44:18
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14432	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	28-Apr-2025 09:04:47	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	Cobbles Transport only
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	28-Apr-2025 09:04:47	Time and Date	28-Apr-2025 09:05:23
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14508	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	28-Apr-2025 10:51:44	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick	Full Name	Geoff
Weighbridge number	0	Weighbridge number	Cobbles Transport only
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	28-Apr-2025 10:51:44	Time and Date	28-Apr-2025 10:52:25
Signature		Signature	

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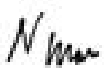


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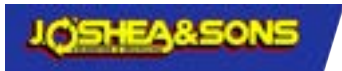
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14509	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	28-Apr-2025 10:53:01	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	Cobbles Transport only
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	28-Apr-2025 10:53:01	Time and Date	28-Apr-2025 11:07:56
Signature		Signature	

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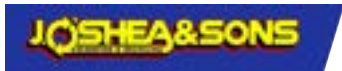
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14510	Full Name	Geoff Davies
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	28-Apr-2025 12:04:14	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	28-Apr-2025 12:04:14	Time and Date	28-Apr-2025 12:05:04
Signature		Signature	

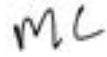
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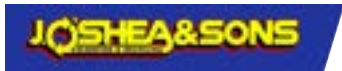
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14511	Full Name	Martin Cash
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	29-Apr-2025 12:09:32	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick W	Full Name	Martin
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	29-Apr-2025 12:09:32 53.534164428711 -2.284051418304	Time and Date	29-Apr-2025 12:10:01 53.534118652344 -2.284065485001
Signature		Signature	

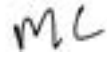
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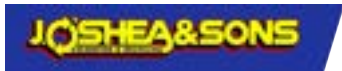
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14512	Full Name	Martin Cash
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	29-Apr-2025 14:43:11	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick W	Full Name	Martin
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	29-Apr-2025 14:43:11 53.534297943115 -2.284045219421	Time and Date	29-Apr-2025 14:43:38 53.534156799316 -2.28385925293
Signature		Signature	

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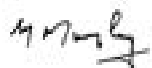


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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14546	Full Name	Dave Fox
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	29-Apr-2025 15:08:35	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12197		

From:		To:	
Full Name	M Murphy	Full Name	Dave
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	29-Apr-2025 15:08:35 53.534641265869 -2.284034490585	Time and Date	29-Apr-2025 15:12:40 53.534408569336 -2.284010887146
Signature		Signature	

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



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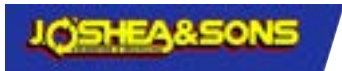
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14887	Full Name	Geoff Davies
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 08:33:28	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	08-May-2025 08:33:28	Time and Date	08-May-2025 08:33:59
Signature		Signature	

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



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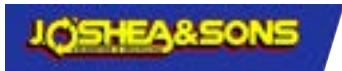
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14888	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 08:43:20	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick W	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	08-May-2025 08:43:20 53.534969329834 -2.28466796875	Time and Date	08-May-2025 08:43:41 53.534969329834 -2.28466796875
Signature		Signature	

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



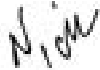
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14596	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 07:46:25	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 08:32:19 53.537609100342 -2.287170886993
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14597	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 08:55:04	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 09:16:50 53.591457366943 -2.295599460602
Signature	



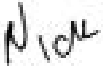
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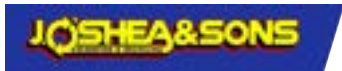
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14598	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 09:52:38	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 10:39:08 53.591354370117 -2.294864177704
Signature	



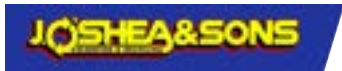
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14599	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 10:39:41	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:	
Full Name	Nuck W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 11:14:43 53.590797424316 -2.294908285141
Signature	



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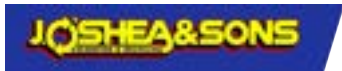
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14600	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 11:30:15	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nickw
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 11:56:22 53.591457366943 -2.295553207397
Signature	



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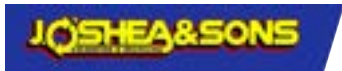
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14601	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 13:52:33	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 14:25:11 53.591236114502 -2.295018672943
Signature	



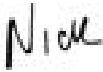
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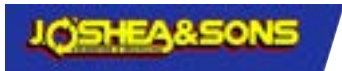
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14602	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 14:42:43	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 15:18:32 53.591270446777 -2.295186281204
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14603	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 15:23:04	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 15:23:49 53.56481552124 -2.290603637695
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14604	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 07:51:30	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 08:52:27
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14605	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 08:53:09	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 09:22:50
Signature	

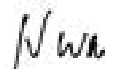


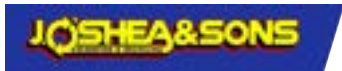
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14606	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 09:50:50	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 10:11:24
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14607	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 10:30:43	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 11:03:56
Signature	



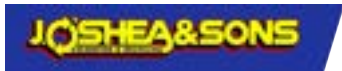
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14608	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 11:22:19	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 12:05:17
Signature	

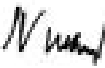


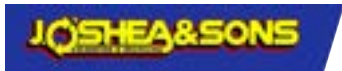
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14609	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 12:05:53	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 12:06:35
Signature	



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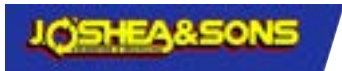
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14610	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 13:46:51	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:

Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 14:14:27
Signature	



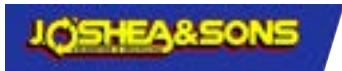
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14611	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 14:31:52	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 14:59:27
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14612	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 09:24:13	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 09:47:22 53.534240722656 -2.283953905106
Signature	



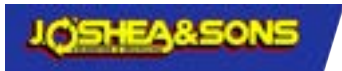
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14613	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 10:13:16	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 10:40:47 53.534030914307 -2.2837703228
Signature	



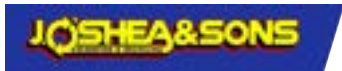
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14614	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 11:05:46	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 11:30:52 53.534156799316 -2.283999204636
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14615	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 11:55:29	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 12:24:52 53.533782958984 -2.283892869949
Signature	



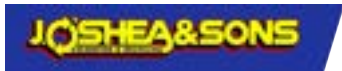
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14616	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 13:39:40	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 14:07:26 53.533840179443 -2.283416032791
Signature	



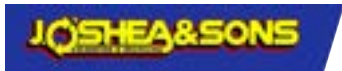
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14617	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 14:29:50	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 14:56:11 53.534175872803 -2.283985614777
Signature	



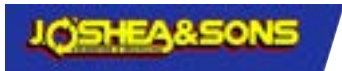
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14618	Full Name	Ray Hutton
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 12:13:06	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 12:36:55 53.533702850342 -2.283375740051
Signature	



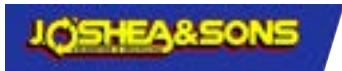
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14619	Full Name	Ray Hutton
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 13:52:03	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZG
Order Number	2066VIN/12388		

To:	
Full Name	N Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 14:19:52 53.591281890869 -2.295188426971
Signature	



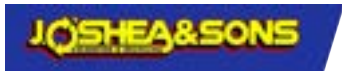
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14620	Full Name	Ray Hutton
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 14:36:24	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZG
Order Number	2066VIN/12388		

To:	
Full Name	N Wild
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 15:03:59 53.53470993042 -2.284116268158
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14621	Full Name	Ray Hutton
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 15:31:18	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZG
Order Number	2066VIN/12388		

To:	
Full Name	N Wild
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 15:56:06 53.534381866455 -2.283940792084
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14622	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 07:39:07	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 08:27:59 53.591022491455 -2.294859886169
Signature	



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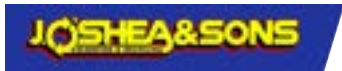
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14623	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 15:36:12	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 15:40:15 53.591407775879 -2.29573059082
Signature	



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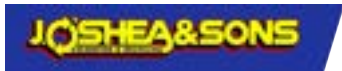
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14624	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 15:22:49	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:

Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 15:23:30
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14625	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	01-May-2025 15:23:06	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	01-May-2025 15:44:32 53.533740997314 -2.283405303955
Signature	



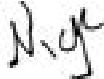
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14692	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 09:36:08	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 09:37:06 53.535179138184 -2.286824941635
Signature	



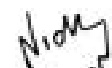
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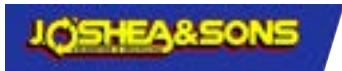
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Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14693	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 09:56:51	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 10:44:40 53.590984344482 -2.294860124588
Signature	



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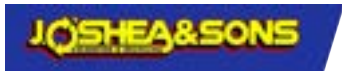
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14694	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 10:45:18	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 11:09:38 53.591377258301 -2.295450210571
Signature	



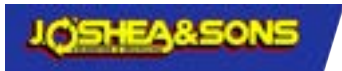
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14695	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 11:24:24	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 12:17:11 53.59033203125 -2.29927444458
Signature	



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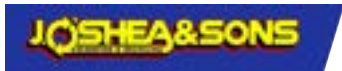
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14696	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 12:17:50	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 14:02:28 53.595447540283 -2.283514738083
Signature	



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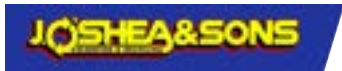
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14697	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 14:03:01	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 14:33:45 53.590476989746 -2.295943021774
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14698	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 14:51:40	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 15:25:16 53.591361999512 -2.295275688171
Signature	



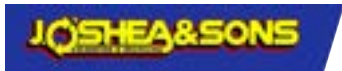
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14699	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 15:56:16	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12388		

To:	
Full Name	Ni K W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 16:51:34 53.58837890625 -2.301254034042
Signature	



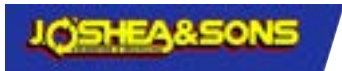
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14700	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 07:40:06	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 08:25:19 53.534118652344 -2.283846616745
Signature	



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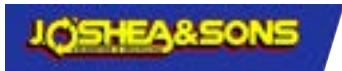
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14701	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 09:04:39	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 09:26:23 53.534145355225 -2.283863782883
Signature	



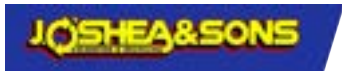
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Email: info@joshea.co.uk
Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14702	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 09:52:23	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 10:17:46 53.534210205078 -2.283912181854
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14703	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 10:41:53	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 11:06:24 53.534111022949 -2.283784389496
Signature	



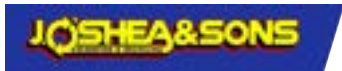
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14704	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 11:28:34	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 11:51:36 53.534080505371 -2.283717870712
Signature	



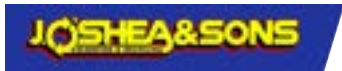
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14705	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 12:17:39	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 13:34:15 53.534194946289 -2.284027814865
Signature	



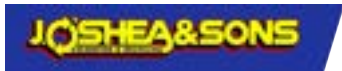
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14706	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 14:04:05	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 14:28:19 53.534408569336 -2.284029245377
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14707	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 14:50:22	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 15:18:32 53.534183502197 -2.283896684647
Signature	



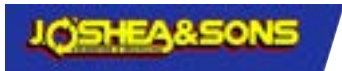
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14708	Full Name	Dave Fox
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 15:43:09	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSG
Order Number	2066VIN/12388		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 16:14:33 53.534118652344 -2.283923387527
Signature	

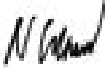


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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14709	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 07:50:26	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 07:51:20
Signature	



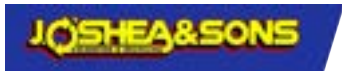
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14710	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 09:09:41	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 09:37:03
Signature	

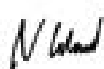


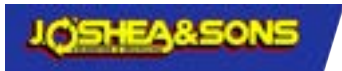
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14711	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 10:04:54	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick
Weighbridge number	P
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 10:05:45
Signature	

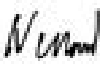


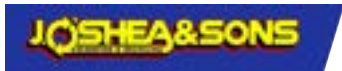
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14712	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 10:49:05	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 11:09:28
Signature	



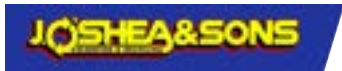
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14713	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 11:30:41	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 12:30:59
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14714	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 12:31:47	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:

Full Name	Nick Ward
Weighbridge number	Nick
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 13:46:48
Signature	



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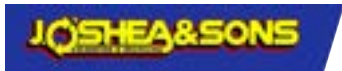
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14715	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 14:08:07	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:

Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 15:00:11
Signature	



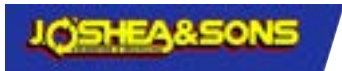
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14716	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 15:01:03	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 15:54:16
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14717	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	06-May-2025 15:54:49	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12388		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	06-May-2025 16:40:48
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14734	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 07:27:10	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 07:34:09 53.547912597656 -2.264907836914
Signature	



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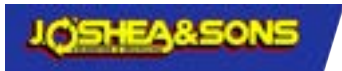
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Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14735	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 08:10:22	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 08:46:22 53.493728637695 -2.277921199799
Signature	



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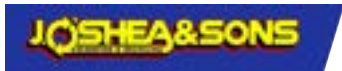
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14736	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 09:15:55	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 09:44:39 53.497604370117 -2.286603689194
Signature	



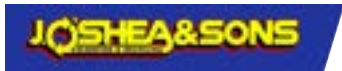
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14737	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 10:08:18	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 10:33:04 53.496383666992 -2.280608654022
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14738	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 10:54:46	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 11:21:35 53.496383666992 -2.280608654022
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14739	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 11:22:00	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 12:06:08 53.533405303955 -2.285835981369
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14740	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:15:40	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 13:40:42 53.494365692139 -2.280029535294
Signature	



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M6 6FL

Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14741	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 14:04:03	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 14:29:47 53.494640350342 -2.283341407776
Signature	



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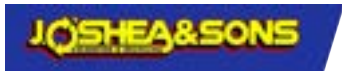
Tel: 01619259800
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Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14742	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 14:44:23	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 15:18:41 53.495304107666 -2.28315281868
Signature	



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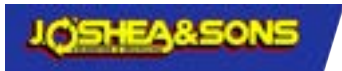
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14743	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 15:28:54	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 15:58:07 53.496383666992 -2.280608654022
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14744	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 06:36:27	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12286		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 07:55:04
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14745	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 08:34:00	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12286		

To:	
Full Name	Nick
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 08:34:36
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14746	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 09:03:36	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12286		

To:	
Full Name	Nick
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 09:36:27
Signature	



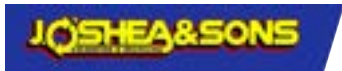
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14747	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 09:41:24	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12286		

To:	
Full Name	Geoff
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 09:41:58
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14748	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 11:40:40	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12286		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 12:56:05
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14749	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:42:21	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12286		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 14:02:39
Signature	



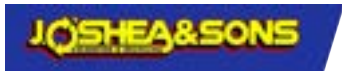
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14750	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 14:33:15	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12286		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 14:57:13
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14751	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 15:17:32	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12286		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 15:53:23
Signature	

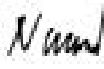


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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14752	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 11:18:24	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12286		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 11:43:31
Signature	



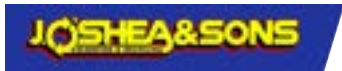
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14753	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 12:47:06	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number	2066VIN/12286		

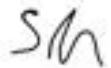
To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 13:02:07
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14754	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 07:41:23	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12286		

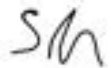
To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 07:41:44 53.534381866455 -2.284025907516
Signature	



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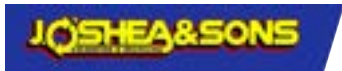
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Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14755	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 08:51:15	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12286		

To:

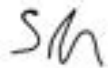
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 08:51:36 53.534824371338 -2.284250736237
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14756	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 09:51:32	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12286		

To:

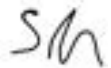
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 09:53:22 53.534175872803 -2.283845186234
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14757	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 11:29:40	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12286		

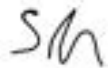
To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 11:30:01 53.534759521484 -2.284107446671
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14758	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:30:17	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12286		

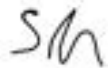
To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 13:30:36 53.533538818359 -2.285304307938
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14759	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 14:39:53	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12286		

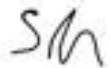
To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 14:40:13 53.534297943115 -2.283774614334
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14760	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 15:20:32	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12286		

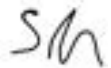
To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 15:20:53 53.532817840576 -2.282715797424
Signature	



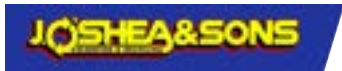
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14761	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 16:10:10	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number	2066VIN/12286		

To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 16:10:31 53.534564971924 -2.284061908722
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14762	Full Name	Lewis Matthews
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 11:30:12	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number	2066VIN/12286		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 11:44:15 53.534023284912 -2.283645868301
Signature	



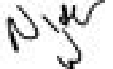
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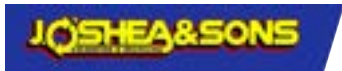
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Email: info@joshea.co.uk
Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14763	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 07:21:14	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nickw
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 07:56:58 53.510269165039 -2.296987295151
Signature	



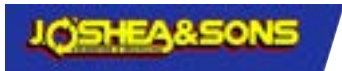
J. O'Shea & Sons Ltd
Orchard Street
Pendelton
Salford
Greater Manchester
M6 6FL

Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14764	Full Name	Ronnie Taylor
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 07:13:48	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number	2066VIN/12286		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 07:41:45 53.534385681152 -2.28405880928
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14765	Full Name	Ronnie Taylor
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 08:20:31	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 08:56:15 53.493698120117 -2.279562711716
Signature	



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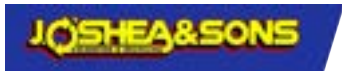
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Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14766	Full Name	Ronnie Taylor
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 09:28:18	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 09:52:06 53.494731903076 -2.283359766006
Signature	



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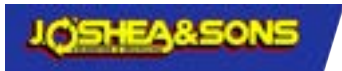
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Email: info@joshea.co.uk
Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14767	Full Name	Ronnie Taylor
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 10:42:27	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 11:07:54 53.495723724365 -2.284523248672
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14768	Full Name	Ronnie Taylor
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:05:28	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 13:05:54 53.534694671631 -2.284250259399
Signature	



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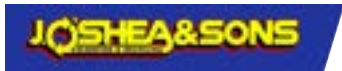
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14769	Full Name	Ronnie Taylor
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:53:44	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 14:18:37 53.495235443115 -2.283157110214
Signature	



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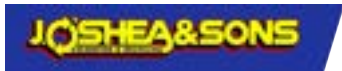
Tel: 01619259800
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14770	Full Name	Ronnie Taylor
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 14:37:39	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 14:51:50 53.495567321777 -2.284312963486
Signature	



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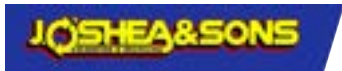
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14771	Full Name	Ronnie Taylor
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 15:33:29	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 15:46:17 53.518535614014 -2.33224773407
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14772	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 08:05:37	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:

Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 08:32:08 53.494342803955 -2.281260728836
Signature	



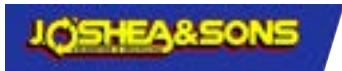
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14773	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 09:00:24	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number	2066VIN/12286		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 09:42:18 53.496383666992 -2.280608654022
Signature	



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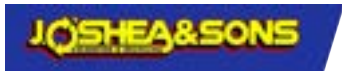
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14774	Full Name	James Devenport
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:27:14	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MK21ETV
Order Number	2066VIN/12286		

To:

Full Name	Nick
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 13:55:17 53.495059967041 -2.283607244492
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14775	Full Name	James Devenport
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 14:06:41	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MK21ETV
Order Number	2066VIN/12286		

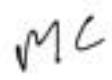
To:	
Full Name	Nick
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 14:22:28 53.493728637695 -2.277921199799
Signature	



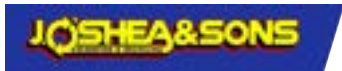
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Email: info@joshea.co.uk
Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14776	Full Name	Martin Cash
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 12:06:04	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number	2066VIN/12286		

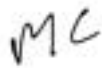
To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 12:17:24 53.534297943115 -2.284044027328
Signature	



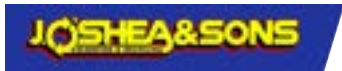
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Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14777	Full Name	Martin Cash
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:28:58	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number	2066VIN/12286		

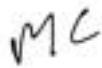
To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 13:59:07 53.534679412842 -2.284054756165
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14778	Full Name	Martin Cash
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 14:51:28	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number	2066VIN/12286		

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 15:22:03 53.534503936768 -2.28543305397
Signature	



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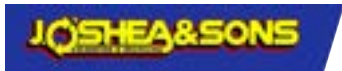
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14779	Full Name	Emma Costello
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:32:57	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV19 UZM
Order Number	2066VIN/12286		

To:

Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 14:05:18 53.534763336182 -2.284143686295
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14780	Full Name	Emma Costello
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 14:47:45	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV19 UZM
Order Number	2066VIN/12286		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 15:20:12 53.534400939941 -2.284101009369
Signature	



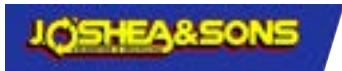
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14781	Full Name	James Devenport
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 14:44:35	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MK21ETV
Order Number	2066VIN/12286		

To:	
Full Name	Nick
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 15:02:25 53.494594573975 -2.279820203781
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14782	Full Name	James Devenport
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 15:25:45	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MK21ETV
Order Number	2066VIN/12286		

To:

Full Name	Nick
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 15:56:13 53.493728637695 -2.277921199799
Signature	



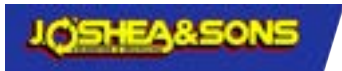
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14783	Full Name	Emma Costello
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 15:50:50	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV19 UZM
Order Number	2066VIN/12286		

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 16:21:56 53.533893585205 -2.283715248108
Signature	



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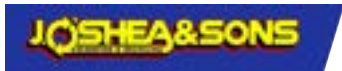
Tel: 01619259800
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14823	Full Name	Geoff Davies
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 09:55:25	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 09:55:25	Time and Date	07-May-2025 09:59:45
Signature		Signature	

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



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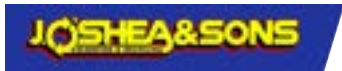
Tel: 01619259800
Email: info@joshea.co.uk
Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14824	Full Name	Ronnie Taylor
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 09:55:26	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number			

From:		To:	
Full Name	Nick W	Full Name	Ronnie T
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 09:55:26 53.534690856934 -2.284143924713	Time and Date	07-May-2025 09:55:52 53.534759521484 -2.284148693085
Signature		Signature	

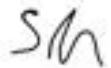
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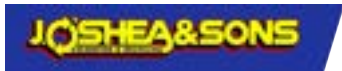
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14825	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 09:56:09	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick W	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 09:56:09 53.534175872803 -2.283845186234	Time and Date	07-May-2025 09:59:00 53.534721374512 -2.284100532532
Signature		Signature	

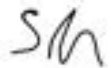
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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14833	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 11:30:26	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick W	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 11:30:26 53.534759521484 -2.284107446671	Time and Date	07-May-2025 11:30:46 53.534759521484 -2.284107446671
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14834	Full Name	Ronnie Taylor
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 11:08:13	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number			

From:		To:	
Full Name	Nick W	Full Name	Ronnie T
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 11:08:13 53.534187316895 -2.284174442291	Time and Date	07-May-2025 11:08:44 53.534736633301 -2.284086942673
Signature		Signature	

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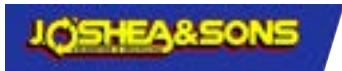
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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14835	Full Name	Geoff Davies
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 10:53:21	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 10:53:21	Time and Date	07-May-2025 10:54:23
Signature		Signature	

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



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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14838	Full Name	Geoff Davies
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 12:56:24	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 12:56:24	Time and Date	07-May-2025 12:57:02
Signature		Signature	

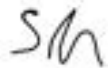
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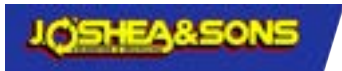
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14839	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:30:51	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick W	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 13:30:51 53.533538818359 -2.285304307938	Time and Date	07-May-2025 13:31:10 53.533538818359 -2.285304307938
Signature		Signature	

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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14840	Full Name	Ronnie Taylor
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:06:06	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	V15 HEA
Order Number			

From:		To:	
Full Name	Nick W	Full Name	Ronnie T
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 13:06:06 53.534595489502 -2.284393072128	Time and Date	07-May-2025 13:06:32 53.53458404541 -2.284234285355
Signature		Signature	

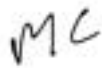
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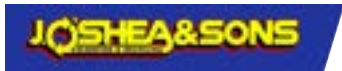
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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14843	Full Name	Martin Cash
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 13:59:16	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number			

From:		To:	
Full Name	Nick W	Full Name	Martin
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 13:59:16 53.534664154053 -2.284080028534	Time and Date	07-May-2025 13:59:44 53.534664154053 -2.284080505371
Signature		Signature	

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



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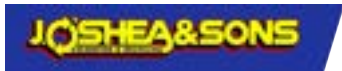
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14844	Full Name	Emma Costello
Waste regulation code	17 - 01 - 07 Hardcore (Alone or Mixed)	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 14:13:47	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV19 UZM
Order Number	2066VIN/12197		

From:		To:	
Full Name	Nick Ward	Full Name	Emma
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	07-May-2025 14:13:47 53.534484863281 -2.283991098404	Time and Date	07-May-2025 14:14:11 53.534671783447 -2.283992290497
Signature		Signature	

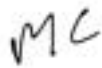
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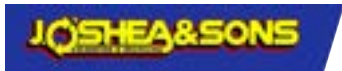
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14850	Full Name	Martin Cash
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	07-May-2025 15:49:00	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number			

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	07-May-2025 16:06:05 53.534206390381 -2.283955335617
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14851	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 09:42:44	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number			

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 09:43:09 53.495723724365 -2.284168720245
Signature	



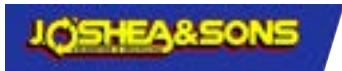
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14852	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 10:27:31	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number			

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 11:04:51 53.493728637695 -2.277921199799
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14853	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 11:05:59	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number			

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 11:30:56 53.494640350342 -2.283341407776
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14854	Full Name	Marcel Mroz
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 11:36:27	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV23 YSE
Order Number			

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 11:59:40 53.496383666992 -2.280608654022
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14855	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 13:57:43	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 13:58:04 53.53426361084 -2.283967733383
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14856	Full Name	Martin Cash
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 10:01:56	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number			

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 10:08:57 53.534336090088 -2.283957481384
Signature	



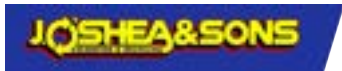
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14857	Full Name	Martin Cash
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 10:44:30	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number			

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 11:03:05 53.534297943115 -2.28403878212
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14858	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 07:37:58	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 07:38:19 53.534309387207 -2.283819198608
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14859	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 08:41:06	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 08:41:30 53.534969329834 -2.28466796875
Signature	



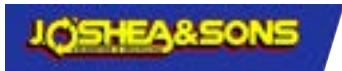
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Web: www.joshea.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14860	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 10:02:56	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 10:03:24 53.539505004883 -2.289479494095
Signature	



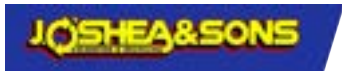
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14861	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 10:46:07	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 10:46:28 53.534713745117 -2.284046649933
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14862	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 11:23:55	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 11:24:16 53.519008636475 -2.286861658096
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14863	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 11:40:44	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 11:55:13 53.495418548584 -2.283189058304
Signature	



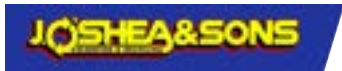
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14864	Full Name	Steve Cosgrove
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 13:17:10	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

To:	
Full Name	Scosgrove
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 13:17:30 53.533996582031 -2.283745765686
Signature	



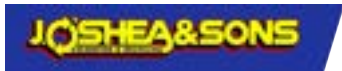
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14865	Full Name	Lewis Matthews
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 09:46:01	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number			

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 10:05:01 53.535140991211 -2.284697294235
Signature	



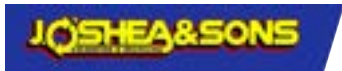
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14866	Full Name	Lewis Matthews
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 10:38:49	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	MT19 UBN
Order Number			

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 10:56:36 53.534770965576 -2.284524440765
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14867	Full Name	Martin Cash
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 11:36:40	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	N15 HEA
Order Number			

To:	
Full Name	Nick W
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 11:52:40 53.534023284912 -2.284167766571
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14868	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 06:51:23	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number			

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 08:01:05
Signature	



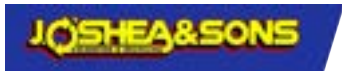
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14869	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 08:02:52	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number			

To:	
Full Name	Nick
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 08:29:20
Signature	



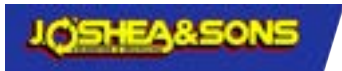
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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14870	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 09:28:15	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number			

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 10:01:58
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14871	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 10:17:25	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number			

To:	
Full Name	Nick
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 10:32:38
Signature	



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Conveyance Note

Description of Transfer		Driver	
Ticket Number	14872	Full Name	Geoff Davies
Material Description	6F2 Recycled	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 10:48:22	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number			

To:	
Full Name	Nick Ward
Weighbridge number	0
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY
Time and Date	08-May-2025 11:01:49
Signature	



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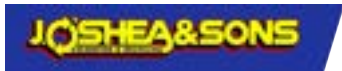
Tel: 01619259800
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Web: www.joshea.co.uk

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14887	Full Name	Geoff Davies
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 08:33:28	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV69 MDZ
Order Number			

From:		To:	
Full Name	Nick Ward	Full Name	Geoff
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	08-May-2025 08:33:28	Time and Date	08-May-2025 08:33:59
Signature		Signature	

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



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Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	14888	Full Name	Steve Cosgrove
Waste regulation code	17 - 05 - 04 Non - Hazardous Material	Company Name and Address	J. O'Shea & Sons Ltd Orchard Street, Pendelton, Salford, Greater Manchester , M6 6FL
Quantity in Loads	1.00 Loads 8w Tipper		
Transfer Date and Time	08-May-2025 08:43:20	Driver Signature	
Waste Carrier Registration Number	CBDU90839	Vehicle Registration Number	MV70 WZH
Order Number			

From:		To:	
Full Name	Nick W	Full Name	Scosgrove
Weighbridge number	0	Weighbridge number	0
SIC Code	39000		
Company Name and Address	Vertase F.L.I Vinci Site Fairfax Road Prestwich M25 1AY	Company Name and Address	J. O'Shea & Sons Ltd Orchard St , Pendelton, Salford, M6 6FL
Time and Date	08-May-2025 08:43:20 53.534969329834 -2.28466796875	Time and Date	08-May-2025 08:43:41 53.534969329834 -2.28466796875
Signature		Signature	

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

Appendix H

Engineered Fill Audit

Sample Ref#	Material Ref	Geology Description	Date Sampled	SHW600 Material Specification	SHW600 Material Description	Method Compaction - Series 600 Highways Specification Table 6/1	Test Certificate Number	Moisture Content (as received) (%)	Optimum Moisture Content (%)	Maximum Dry Density [mg/m3]	Average Particle Density [mg/m3]	Plastic Limit	Liquid Limit	Plasticity Index	Representative Volume (m³)
VSP03A	Granular MG	Brown gravelley MADE GROUND	26/03/2025	1A	Well Graded Granular General Fill	Tble 6/4 Method 2	MRN 25048/6	25.4	21	1.2	1.87				1,000
VSP03B	Granular MG	Brown gravelley MADE GROUND	26/03/2025	1A	Well Graded Granular General Fill	Tble 6/4 Method 2	MRN 25048/6	10.1	16	1.48	2.01				1,000
VSP04	Sand	Orange SAND	26/03/2025	2A/B	Dry Cohesive General Fill	Tble 6/4 Method 1	MRN 25048/6	22.4	15	1.7	2.37	15	36	21	1,000
VSP04	Sand	Orange SAND	10/04/2025	2C	Stoney Cohesive General Fill	Tble 6/4 Method 2	MRN 25048/9	22.3	16	1.66	2.41				1,000
VSP03A	Granular MG	Brown gravelley MADE GROUND	17/04/2025	1A	Well Graded Granular General Fill	Tble 6/4 Method 2	MRN 25048/10	11.1	12	1.83	2.41				1,000
VSP03B	Granular MG	Brown gravelley MADE GROUND	17/04/2025	1A	Well Graded Granular General Fill	Tble 6/4 Method 2	MRN 25048/10	12.4	12	1.81	2.37				1,000

Test Name	Date	Test Location	Material	Bulk Density	Dry Density	Moisture Content	Compaction (%)	Air Voids (%)
SRD 1	17/04/2025	A2	VSP03	2.07	1.84	13	100.50	0.60
SRD 2	17/04/2025	B2	VSP03	2.03	1.81	12	98.90	3.20
SRD 3	17/04/2025	B3	VSP03	2.05	1.82	13	99.2	0.9
SRD 4	17/04/2025	B4	VSP03	2.04	1.82	12	99.4	2.7
SRD 5	17/04/2025	B2	VSP03	2.02	1.81	12	98.8	3.6
SRD 1	30/04/2025	A2	VSP03	2.03	1.81	12	98.7	3
SRD 2	30/04/2025	B3	VSP03	2.03	1.8	13	98.2	1.9
SRD 3	30/04/2025	B4	VSP03	2.04	1.82	12	99.2	2.3
SRD 4	30/04/2025	B5	VSP03	2.03	1.81	12	99.1	3.2

Engineered Fill Audit - Grid Square: A1

Date of Fill	Weather	Layer	Elevation top of layer (mAOD)	Geology	Stockpile Reference # (SP reference from Soil Audit)	Class of Soil (Series 600 Earthworks Highways Specification)	Material Specification (Series 600 Earthworks Highways Specification)	Compaction Requirements (Series 600 Earthworks Highways Specification)	Plant Used	Condition of the previous layer	Max. Layer Thickness (mm)	Min no. of passes	Visual Assessment	Compacted as per Method?	Indicative OMC for assigned sample ref#	In Situ Tests				Additional Tests / Comments
																Relative Compaction by SRD (%)	Air Voids by SRD (%)	Hand Shear Vane (average of 3No. Tests) kPa	Plate Load Test (Max acceptable 8mm)	
		Subgrade	95.3	Orange SAND									Good					N/A		Base was sand, unable to do a hand shear vane test

Engineered Fill Audit - Grid Square: A2

Date of Fill	Weather	Layer	Elevation top of layer (mAOD)	Geology	Stockpile Reference # (SP reference from Soil Audit)	Class of Soil (Series 600 Earthworks Highways Specification)	Material Specification (Series 600 Earthworks Highways Specification)	Compaction Requirements (Series 600 Earthworks Highways Specification)	Plant Used	Condition of the previous layer	Max. Layer Thickness (mm)	Min no. of passes	Visual Assessment	Compacted as per Method?	Indicative OMC for assigned sample ref#	In Situ Tests				Additional Tests / Comments
																Relative Compaction by SRD (%)	Air Voids by SRD (%)	Hand Shear Vane (average of 3No. Tests) kPa	Plate Load Test (Max acceptable 8mm)	
29/04/2025	Sunny	7	95.30	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3	98.7	3	R	1.8; 3.8	SRD Ref: 5073301; Plate Cert: MRN 25048/12; Plate Cert: MRN 25048/13
29/04/2025	Sunny	6	95.10	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			R		
28/04/2025	Sunny	5	94.90	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			74.0		
28/04/2025	Sunny	4	94.70	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			82.0		
10/04/2025	Sunny	3	94.50	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3	100.50	0.60	85.0		SRD Ref: 5065901
09/04/2025	Sunny	2	94.30	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			72.0		
09/04/2025	Sunny	1	94.10	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			R		
		Subgrade	93.9	Orange SAND									Good					N/A		

Engineered Fill Audit - Grid Square: B1

Date of Fill	Weather	Layer	Elevation top of layer (mAOD)	Geology	Stockpile Reference # (SP reference from Soil Audit)	Class of Soil (Series 600 Earthworks Highways Specification)	Material Specification (Series 600 Earthworks Highways Specification)	Compaction Requirements (Series 600 Earthworks Highways Specification)	Plant Used	Condition of the previous layer	Max. Layer Thickness (mm)	Min no. of passes	Visual Assessment	Compacted as per Method?	Indicative OMC for assigned sample ref#	In Situ Tests				Additional Tests / Comments
																Relative Compaction by SRD (%)	Air Voids by SRD (%)	Hand Shear Vane (average of 3No. Tests) kPa	Plate Load Test (Max acceptable 8mm)	
		Subgrade	95.3	Orange SAND									Good					N/A	1.8; 4	Plate Cert: 25048/12; Plate Cert: MRN 25048/13

Engineered Fill Audit - Grid Square: B2

Date of Fill	Weather	Layer	Elevation top of layer (mAOD)	Geology	Stockpile Reference # (SP reference from Soil Audit)	Class of Soil (Series 600 Earthworks Highways Specification)	Material Specification (Series 600 Earthworks Highways Specification)	Compaction Requirements (Series 600 Earthworks Highways Specification)	Plant Used	Condition of the previous layer	Max. Layer Thickness (mm)	Min no. of passes	Visual Assessment	Compacted as per Method?	Indicative OMC for assigned sample ref#	In Situ Tests				Additional Tests / Comments
																Relative Compaction by SRD (%)	Air Voids by SRD (%)	Hand Shear Vane (average of 3No. Tests) kPa	Plate Load Test (Max acceptable 8mm)	
29/04/2025	Sunny	10	95.30	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3	98.8	3.6	76.0	1.6; 4.2	SRD Ref: 5065905; Plate Cert: MRN 25048/12; Plate Cert: MRN 25048/13
28/04/2025	Sunny	9	95.10	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			71.0		
28/04/2025	Sunny	8	94.90	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			R		
17/04/2025	Overcast	7	94.70	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			76.0		
17/04/2025	Overcast	6	94.50	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			R		
04/04/2025	Sunny	5	94.30	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3	98.90	3.20	92.0		SRD Ref: 5065902
03/04/2025	Sunny	4	94.10	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			R		
03/04/2025	Sunny	3	93.90	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			R		
02/04/2025	Sunny	2	93.70	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			62.0		
02/04/2025	Sunny	1	93.50	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			58.0		
		Subgrade	93.3	Orange SAND									Good					N/A		

Engineered Fill Audit - Grid Square: C9

Date of Fill	Weather	Layer	Elevation top of layer (mAOD)	Geology	Stockpile Reference # (SP reference from Soil Audit)	Class of Soil (Series 600 Earthworks Highways Specification)	Material Specification (Series 600 Earthworks Highways Specification)	Compaction Requirements (Series 600 Earthworks Highways Specification)	Plant Used	Condition of the previous layer	Max. Layer Thickness (mm)	Min no. of passes	Visual Assessment	Compacted as per Method?	Indicative OMC for assigned sample ref#	In Situ Tests				Additional Tests / Comments
																Relative Compaction by SRD (%)	Air Voids by SRD (%)	Hand Shear Vane (average of 3No. Tests) kPa	Plate Load Test (Max acceptable 8mm)	
24/04/2025	Sunny	6	94.00	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3	98.2	1.9	R	2; 4.6	SRD Ref: 5073302; Plate Cert: MRN 25048/12
04/04/2025	Sunny	5	93.80	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3	99.2	0.9	R		SRD Ref: 5065903
03/04/2025	Sunny	4	93.60	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			R		
03/04/2025	Sunny	3	93.40	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			85.0		
02/04/2025	Sunny	2	93.20	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			68.0		
02/04/2025	Sunny	1	93.00	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			R		
		Subgrade	92.8	Orange SAND									Good					N/A		

Engineered Fill Audit - Grid Square: B4

Date of Fill	Weather	Layer	Elevation top of layer (mAOD)	Geology	Stockpile Reference # (SP reference from Soil Audit)	Class of Soil (Series 600 Earthworks Highways Specification)	Material Specification (Series 600 Earthworks Highways Specification)	Compaction Requirements (Series 600 Earthworks Highways Specification)	Plant Used	Condition of the previous layer	Max. Layer Thickness (mm)	Min no. of passes	Visual Assessment	Compacted as per Method?	Indicative OMC for assigned sample ref#	In Situ Tests				Additional Tests / Comments
																Relative Compaction by SRD (%)	Air Voids by SRD (%)	Hand Shear Vane (average of 3No. Tests) kPa	Plate Load Test (Max acceptable 8mm)	
23/04/2025	Sunny	7	94.00	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3	99.2	2.3	76.0	3; 4	SRD Ref: 5073303; Plate Cert: MRN 25048/11; Plate Cert: MRN 25048/12
23/04/2025	Sunny	6	93.80	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3			R		
23/04/2025	Sunny	5	93.60	Orange SAND	VSP04	2C	Stoney Cohesive General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.5			N/A		
22/04/2025	Sunny	4	93.40	Orange SAND	VSP04	2C	Stoney Cohesive General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.5			N/A		
22/04/2025	Sunny	3	93.20	Orange SAND	VSP04	2C	Stoney Cohesive General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.5			N/A		
22/04/2025	Sunny	2	93.00	Orange SAND	VSP04	2C	Stoney Cohesive General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.5			N/A		
10/04/2025	Sunny	1	92.80	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3	99.4	2.7	78.0		SRD Ref: 5065904
		Subgrade	92.6	Orange SAND									Good					N/A		

Engineered Fill Audit - Grid Square: B5

Date of Fill	Weather	Layer	Elevation top of layer (mAOD)	Geology	Stockpile Reference # (SP reference from Soil Audit)	Class of Soil (Series 600 Earthworks Highways Specification)	Material Specification (Series 600 Earthworks Highways Specification)	Compaction Requirements (Series 600 Earthworks Highways Specification)	Plant Used	Condition of the previous layer	Max. Layer Thickness (mm)	Min no. of passes	Visual Assessment	Compacted as per Method?	Indicative OMC for assigned sample ref#	In Situ Tests				Additional Tests / Comments
																Relative Compaction by SRD (%)	Air Voids by SRD (%)	Hand Shear Vane (average of 3No. Tests) kPa	Plate Load Test (Max acceptable 8mm)	
25/05/2025	Sunny	5	94.00	Granular MADE GROUND	VSP03	1A	Well Graded Granular General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.3	99.1	3.2	75.0	2; 4	SRD Ref: 5073304; Plate Cert: MRN 25048/11; Plate Cert: MRN 25048/12
25/05/2025	Sunny	4	93.80	Orange SAND	VSP04	2C	Stoney Cohesive General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.5			N/A		
24/05/2025	Sunny	3	93.60	Orange SAND	VSP04	2C	Stoney Cohesive General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.5			N/A		
24/05/2025	Sunny	2	93.40	Orange SAND	VSP04	2C	Stoney Cohesive General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.5			N/A		
24/04/2025	Sunny	1	93.20	Orange SAND	VSP04	2C	Stoney Cohesive General Fill	Tab 6/4 Method 2	Self Propelled Vibratory Roller over 2900 kg up to 3600 kg	good	200	4	Good	Yes	15.5			N/A		
		Subgrade	93	Orange SAND									Good					N/A		

Appendix I

Geotechnical Laboratory Certificates

TEST REPORT

Client Vertase FLI

Address No. 1 Middlebridge Business Park
Bristol Road
Portishead
Bristol Road
BS20 6PN

Contract Fairfax Road, Prestwich,
Manchester M25 1AY

Job Number MRN 25048/6
Date of Issue 10 April 2025
Pages 1 of 7

Approved Signatories

S J Hutchings, O P Davies

Notes

- 1 All remaining samples and remnants from this contract will be disposed 28 days from the date of this report unless you notify us to the contrary.
- 2 Result certificates, in this report, not bearing a UKAS mark, are not included in our UKAS accreditation schedule.
- 3 Opinions and interpretations expressed herein are outside the scope of our UKAS accreditation.
- 4 Certified that the samples have been examined and tested in accordance with the terms of the contract/order and unless otherwise stated conform to the standards/specifications quoted.
- 5 The results included within the report are representative of the samples submitted for analysis.
- 6 This certificate should not be reproduced, except in full, without the express permission of the laboratory.



Andrew House, Hadfield Street, Dukinfield, Cheshire SK16 4QX Tel: 0161 475 0870
Email: enquiries@murrayrix.com Website: www.murrayrix.com

Also at: London: 020 8523 1999

Murray Rix is the trading name of Murray Rix (Northern) Limited. Registered in England 2878361

TEST CERTIFICATE
PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

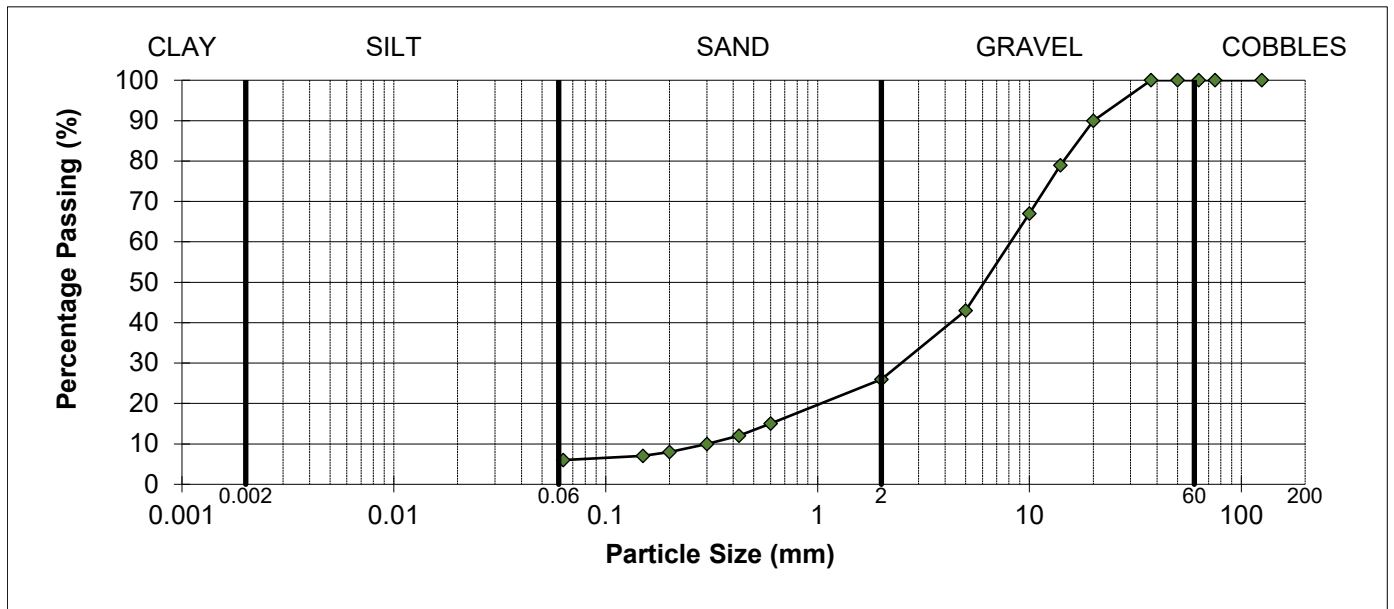
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6

SAMPLE LABEL	VSP3A	DATE SAMPLED	Not advised
LAB SAMPLE No	5047301	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	43	
75	100		2	26	
63	100		0.6	15	
50	100		0.425	12	
37.5	100		0.3	10	
20	90		0.2	8	
14	79		0.15	7	
10	67		0.063	6	



REMARKS

As received water content = 25.4%

SIGNED



NAME

O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE

10-Apr-25

TEST CERTIFICATE
PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

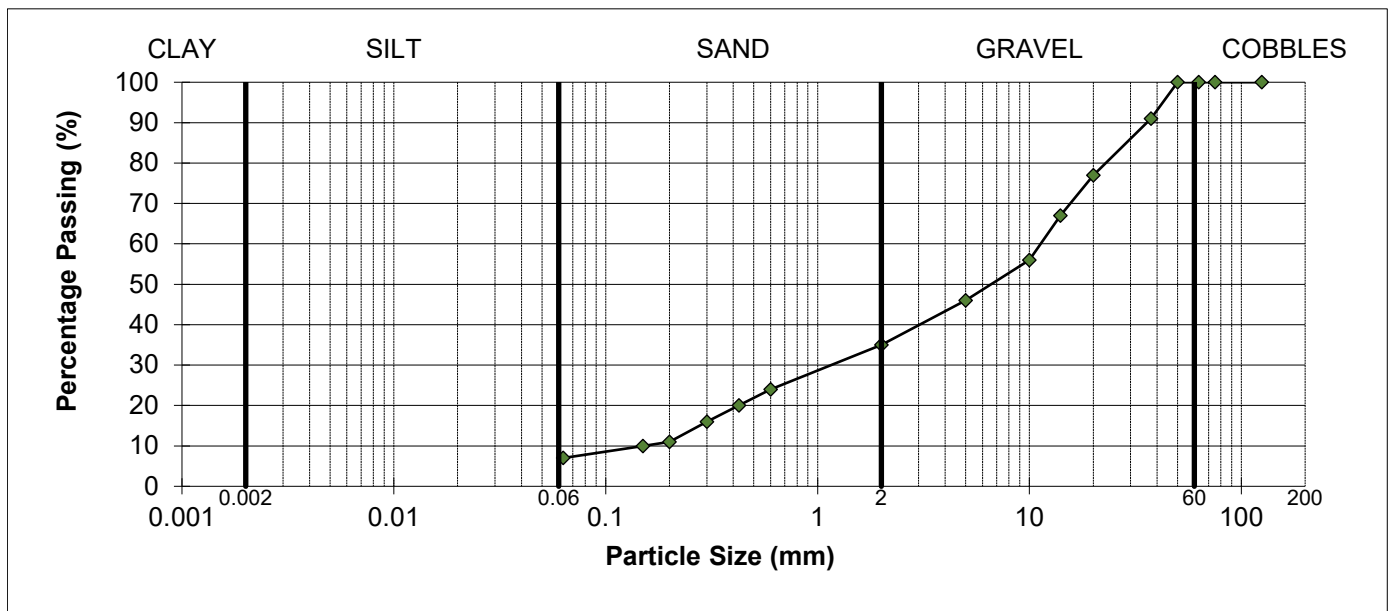
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6

SAMPLE LABEL	VSP3B	DATE SAMPLED	Not advised
LAB SAMPLE No	5047302	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	46	
75	100		2	35	
63	100		0.6	24	
50	100		0.425	20	
37.5	91		0.3	16	
20	77		0.2	11	
14	67		0.15	10	
10	56		0.063	7	



REMARKS

As received water content = 10.1%

SIGNED



NAME

O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE

10-Apr-25

TEST CERTIFICATE
PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

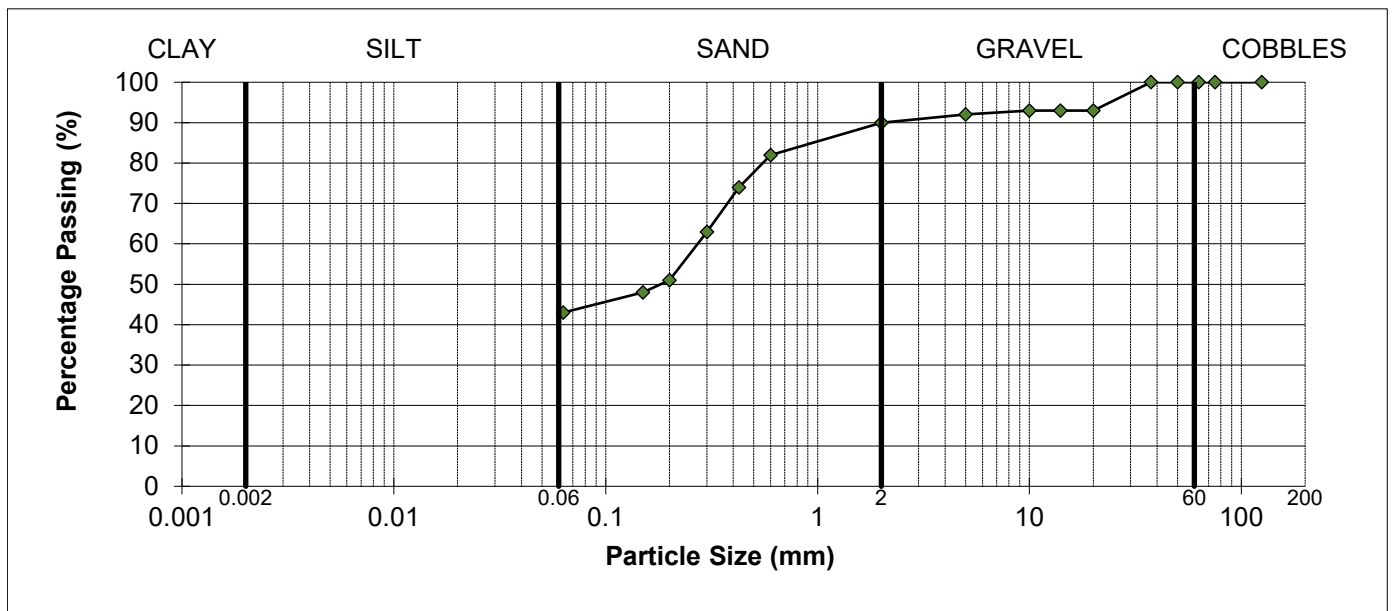
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6

SAMPLE LABEL	VSP4	DATE SAMPLED	Not advised
LAB SAMPLE No	5047303	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Cohesive Fill
ADVISED SOURCE	Site Won

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	92	
75	100		2	90	
63	100		0.6	82	
50	100		0.425	74	
37.5	100		0.3	63	
20	93		0.2	51	
14	93		0.15	48	
10	93		0.063	43	



REMARKS

As received water content = 22.4%

SIGNED



NAME

O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE

10-Apr-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

DRY DENSITY/WATER CONTENT RELATIONSHIP 2.5kg RAMMER

BS 1377-2:2022 Cl.11

PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

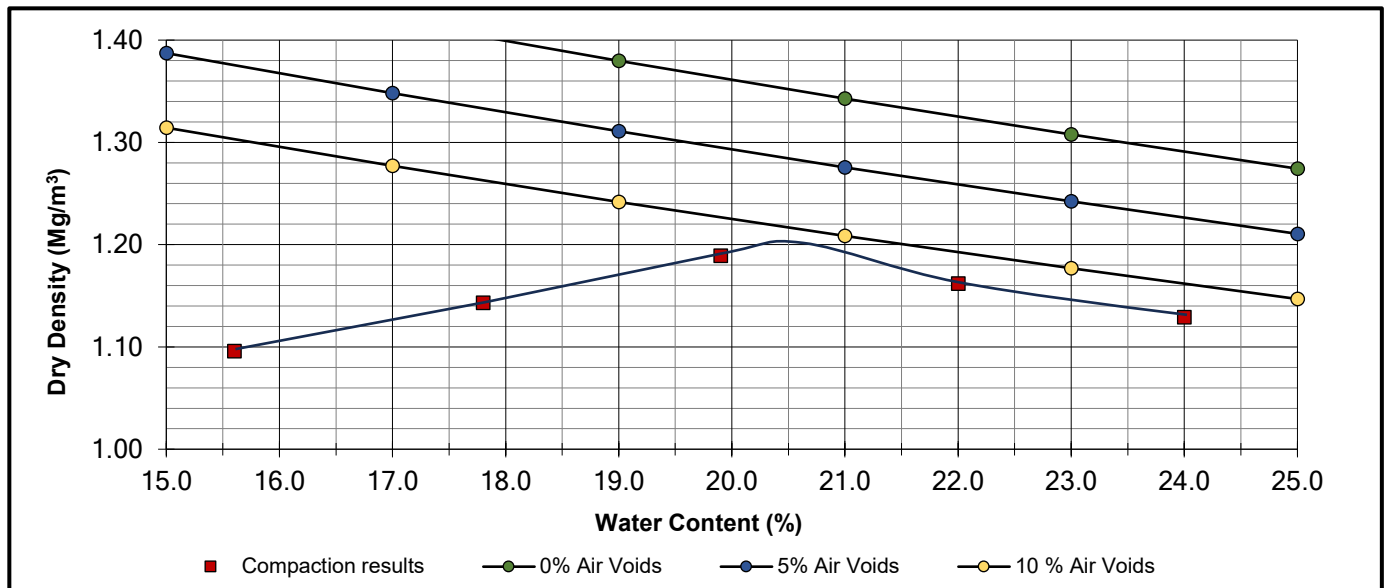
CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6

SAMPLE LABEL	VSP3A	DATE SAMPLED	Not advised
SAMPLE NUMBER	5047301	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	0 %	GRADING ZONE	Zone 3
RETAINED 20mm	10 %	PARTICLE DENSITY	1.87 Mg/m ³ (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m ³)
1	15.6	1.096
2	17.8	1.143
3	19.9	1.189
4	22.0	1.162
5	24.0	1.129



OPTIMUM WATER CONTENT	21	(%)
MAXIMUM DRY DENSITY	1.20	(Mg/m ³)

REMARKS

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 10-Apr-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

DRY DENSITY/WATER CONTENT RELATIONSHIP 2.5kg RAMMER

BS 1377-2:2022 Cl.11

PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

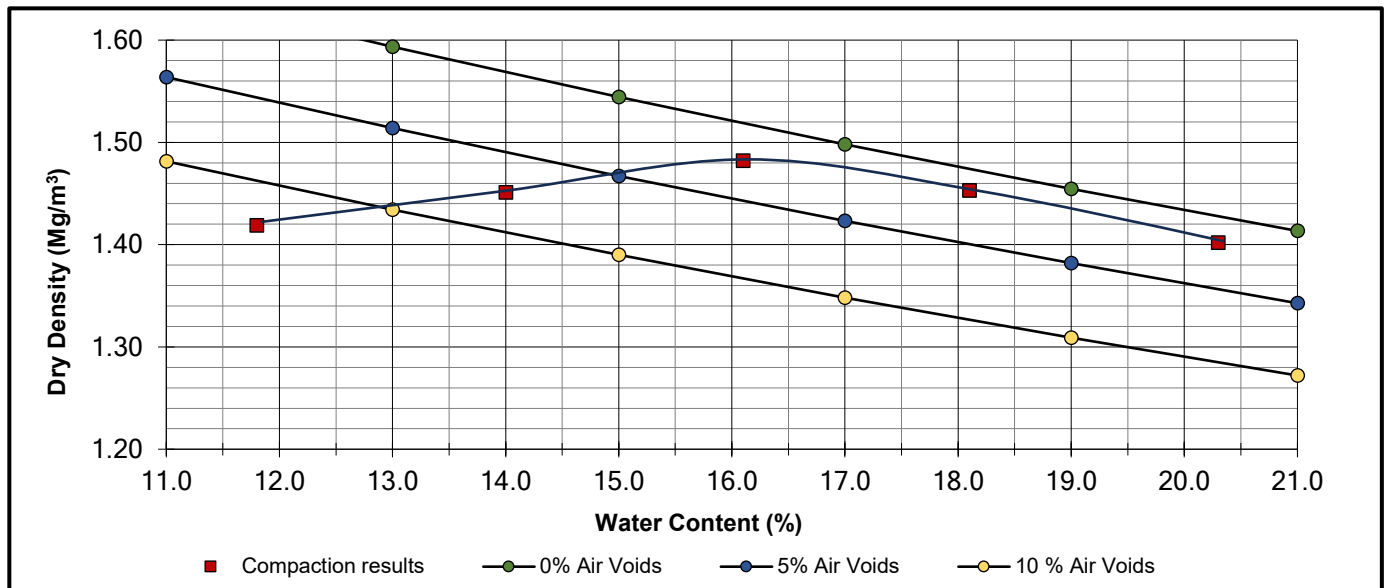
CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6

SAMPLE LABEL	VSP3B	DATE SAMPLED	Not advised
SAMPLE NUMBER	5047302	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	9 %	GRADING ZONE	Zone 5
RETAINED 20mm	23 %	PARTICLE DENSITY	2.01 Mg/m ³ (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m ³)
1	11.8	1.419
2	14.0	1.451
3	16.1	1.482
4	18.1	1.453
5	20.3	1.402



OPTIMUM WATER CONTENT	16	(%)
MAXIMUM DRY DENSITY	1.48	(Mg/m ³)

REMARKS

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 10-Apr-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

DRY DENSITY/WATER CONTENT RELATIONSHIP 2.5kg RAMMER

BS 1377-2:2022 Cl.11

PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

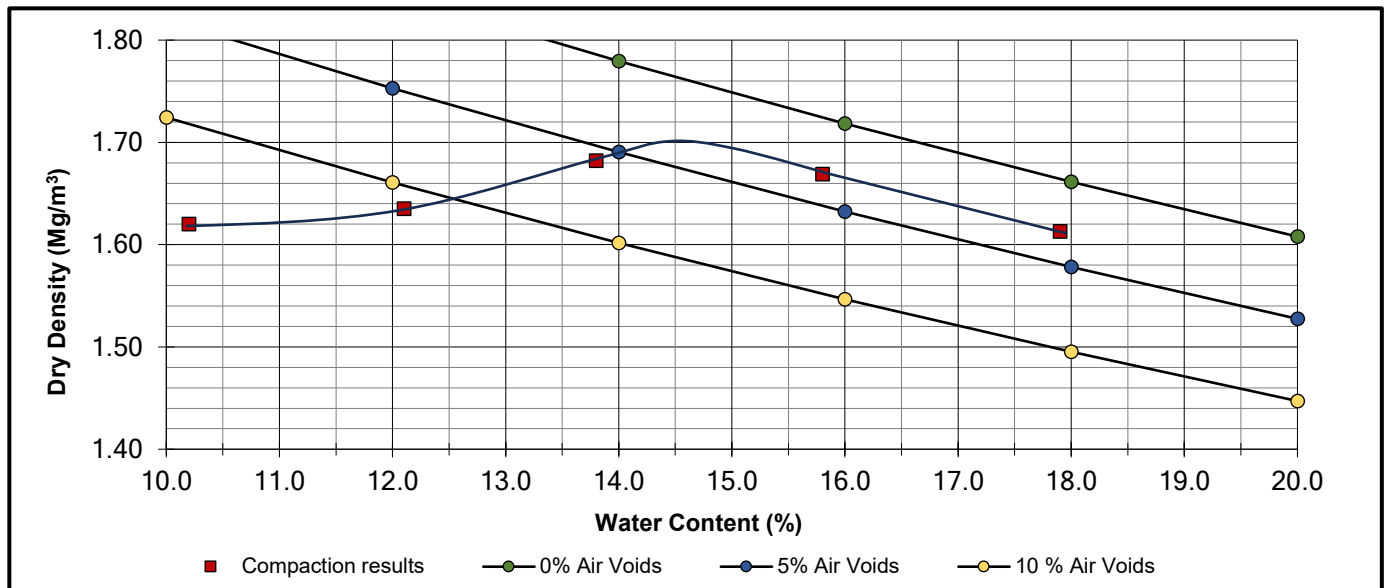
CLIENT	Vertase FLI		
SITE	Fairfax Road, Prestwich, Manchester M25 1AY		
JOB NUMBER	MRN 25048/6		

SAMPLE LABEL	VSP4	DATE SAMPLED	Not advised
SAMPLE NUMBER	5047303	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Cohesive Fill		
ADVISED SOURCE	Site Won		
PRE TREATMENT	Air Dried / Separate Batches		

RETAINED 37.5mm	0	%	GRADING ZONE	Zone 3
RETAINED 20mm	7	%	PARTICLE DENSITY	2.37 Mg/m ³ (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m ³)
1	10.2	1.620
2	12.1	1.635
3	13.8	1.682
4	15.8	1.669
5	17.9	1.613



OPTIMUM WATER CONTENT	15	(%)
MAXIMUM DRY DENSITY	1.70	(Mg/m ³)

REMARKS

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 10-Apr-25

TEST REPORT

Client Vertase FLI

Address No. 1 Middlebridge Business Park
Bristol Road
Portishead
Bristol Road
BS20 6PN

Contract Fairfax Road, Prestwich,
Manchester M25 1AY

Job Number MRN 25048/6A
Date of Issue 23 April 2025
Pages 1 of 8

Approved Signatories

S J Hutchings, O P Davies

Notes

- 1 All remaining samples and remnants from this contract will be disposed 28 days from the date of this report unless you notify us to the contrary.
- 2 Result certificates, in this report, not bearing a UKAS mark, are not included in our UKAS accreditation schedule.
- 3 Opinions and interpretations expressed herein are outside the scope of our UKAS accreditation.
- 4 Certified that the samples have been examined and tested in accordance with the terms of the contract/order and unless otherwise stated conform to the standards/specifications quoted.
- 5 The results included within the report are representative of the samples submitted for analysis.
- 6 This certificate should not be reproduced, except in full, without the express permission of the laboratory.



Andrew House, Hadfield Street, Dukinfield, Cheshire SK16 4QX Tel: 0161 475 0870
Email: enquiries@murrayrix.com Website: www.murrayrix.com

Also at: London: 020 8523 1999

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TEST CERTIFICATE
PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

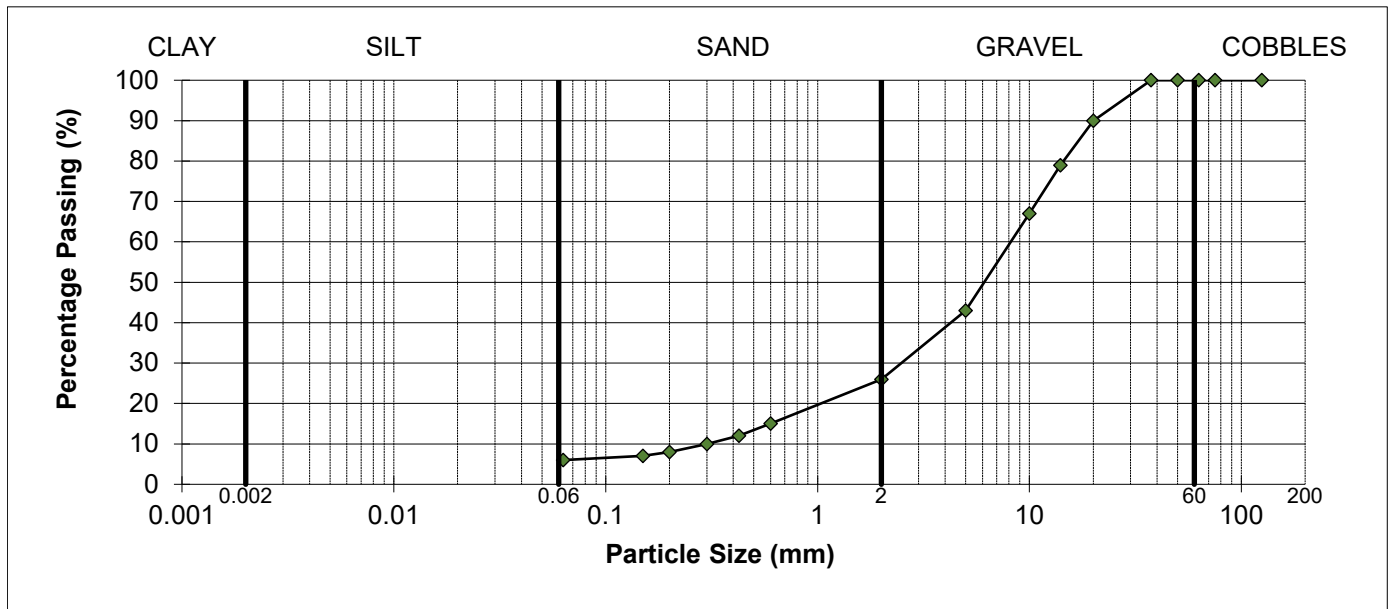
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6A

SAMPLE LABEL	VSP3A	DATE SAMPLED	Not advised
LAB SAMPLE No	5047301	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	43	
75	100		2	26	
63	100		0.6	15	
50	100		0.425	12	
37.5	100		0.3	10	
20	90		0.2	8	
14	79		0.15	7	
10	67		0.063	6	



REMARKS

As received water content = 25.4%

SIGNED



NAME

O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE

23-Apr-25

TEST CERTIFICATE
PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

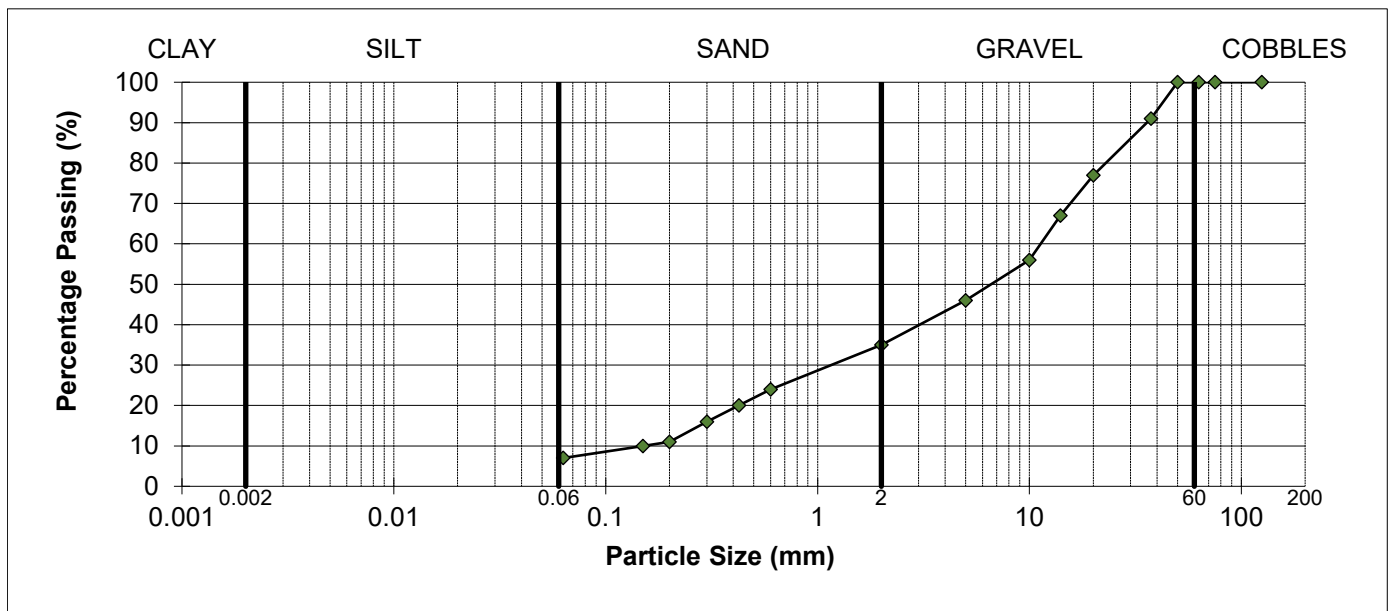
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6A

SAMPLE LABEL	VSP3B	DATE SAMPLED	Not advised
LAB SAMPLE No	5047302	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	46	
75	100		2	35	
63	100		0.6	24	
50	100		0.425	20	
37.5	91		0.3	16	
20	77		0.2	11	
14	67		0.15	10	
10	56		0.063	7	



REMARKS

As received water content = 10.1%

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE

23-Apr-25

TEST CERTIFICATE
PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

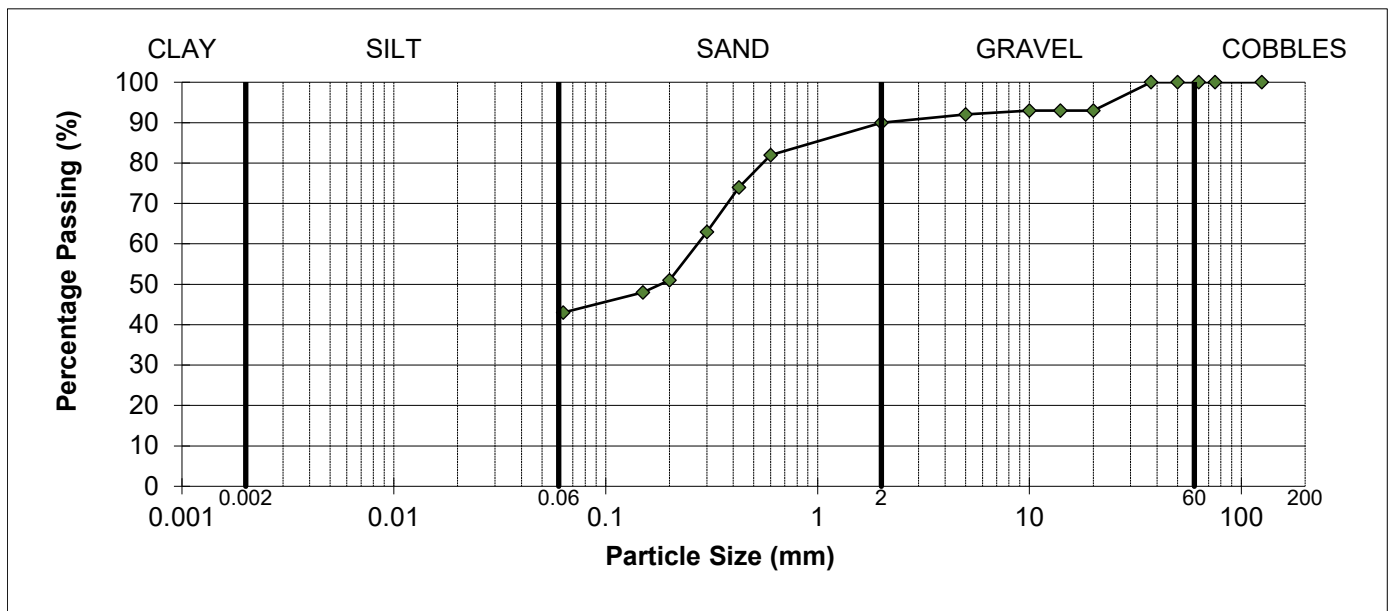
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6A

SAMPLE LABEL	VSP4	DATE SAMPLED	Not advised
LAB SAMPLE No	5047303	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Cohesive Fill
ADVISED SOURCE	Site Won

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	92	
75	100		2	90	
63	100		0.6	82	
50	100		0.425	74	
37.5	100		0.3	63	
20	93		0.2	51	
14	93		0.15	48	
10	93		0.063	43	



REMARKS

As received water content = 22.4%

SIGNED

NAME

O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE

23-Apr-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

DRY DENSITY/WATER CONTENT RELATIONSHIP 2.5kg RAMMER

BS 1377-2:2022 Cl.11

PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

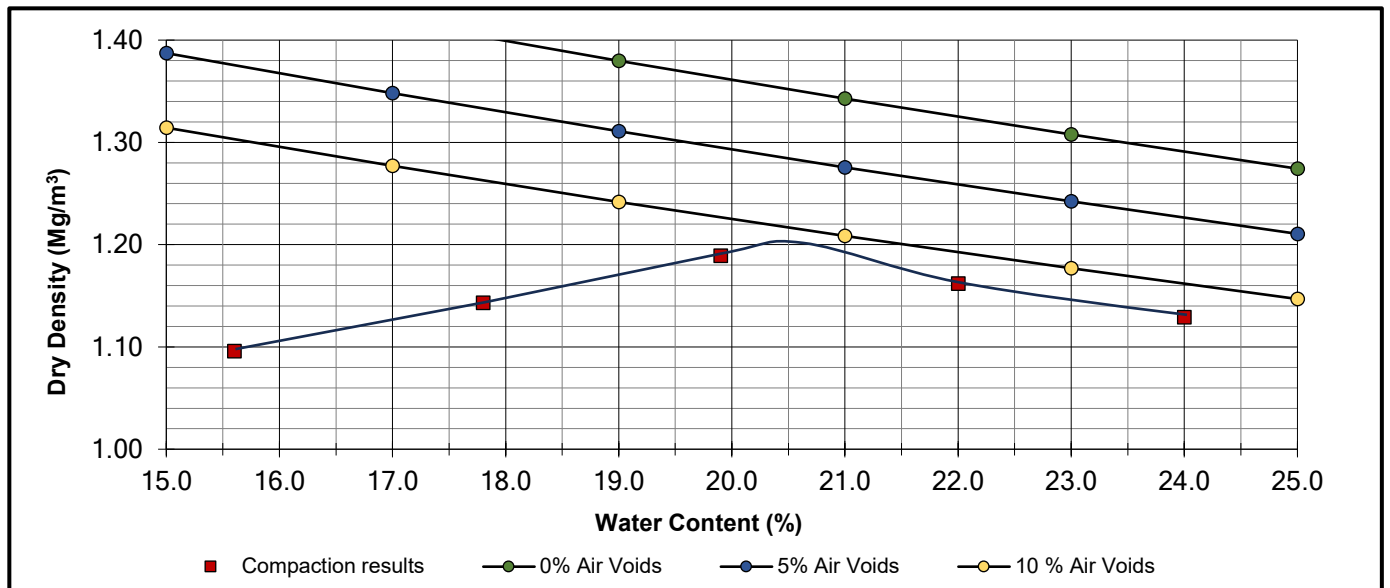
CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6A

SAMPLE LABEL	VSP3A	DATE SAMPLED	Not advised
SAMPLE NUMBER	5047301	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	0 %	GRADING ZONE	Zone 3
RETAINED 20mm	10 %	PARTICLE DENSITY	1.87 Mg/m ³ (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m ³)
1	15.6	1.096
2	17.8	1.143
3	19.9	1.189
4	22.0	1.162
5	24.0	1.129



OPTIMUM WATER CONTENT	21	(%)
MAXIMUM DRY DENSITY	1.20	(Mg/m ³)

REMARKS

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 23-Apr-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

DRY DENSITY/WATER CONTENT RELATIONSHIP 2.5kg RAMMER

BS 1377-2:2022 Cl.11

PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

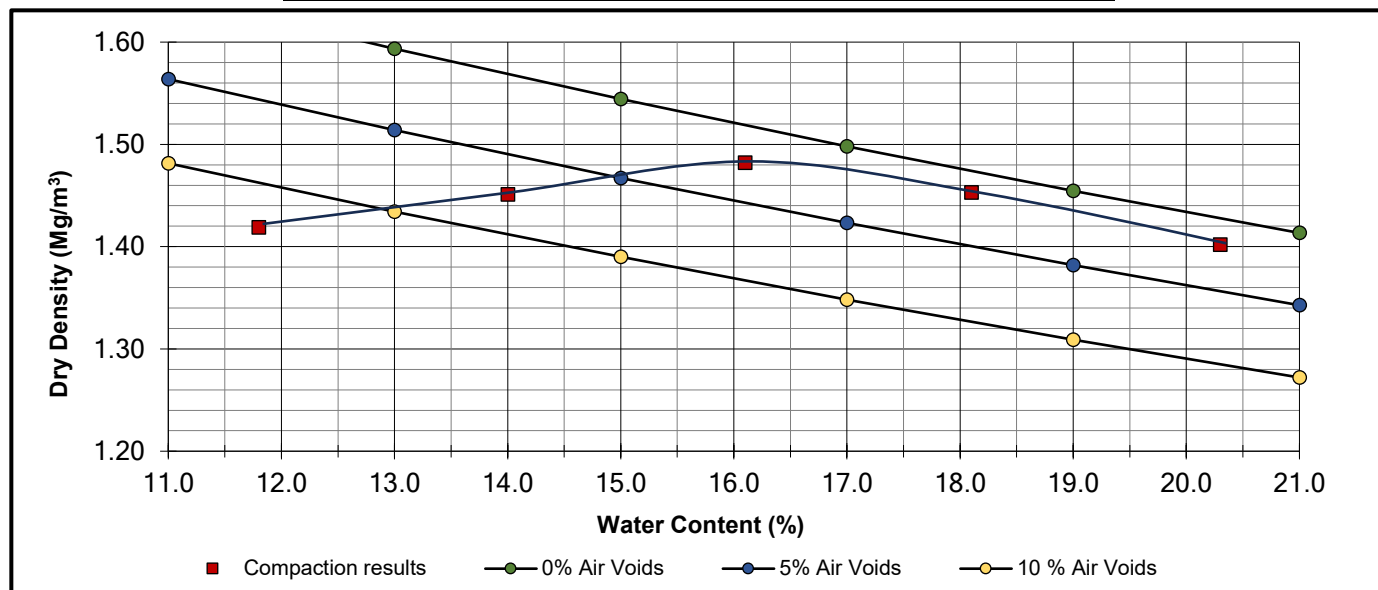
CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6A

SAMPLE LABEL	VSP3B	DATE SAMPLED	Not advised
SAMPLE NUMBER	5047302	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	9 %	GRADING ZONE	Zone 5
RETAINED 20mm	23 %	PARTICLE DENSITY	2.01 Mg/m ³ (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m ³)
1	11.8	1.419
2	14.0	1.451
3	16.1	1.482
4	18.1	1.453
5	20.3	1.402



OPTIMUM WATER CONTENT	16 (%)
MAXIMUM DRY DENSITY	1.48 (Mg/m ³)

REMARKS

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 23-Apr-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

DRY DENSITY/WATER CONTENT RELATIONSHIP 2.5kg RAMMER

BS 1377-2:2022 Cl.11

PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

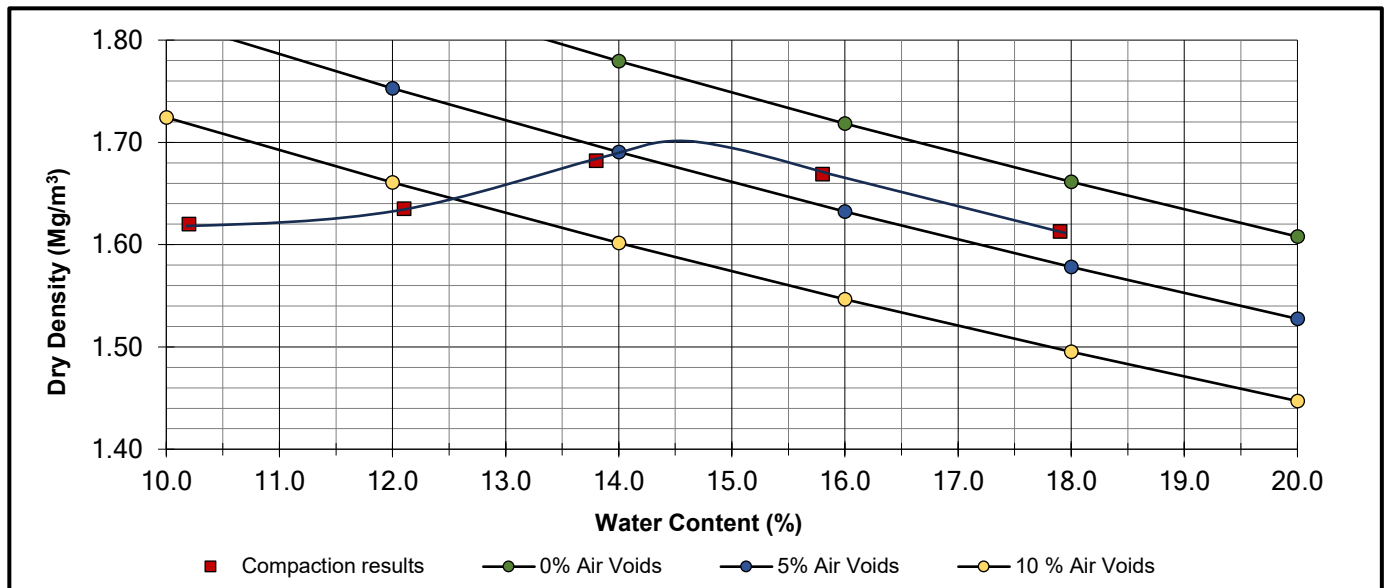
CLIENT	Vertase FLI		
SITE	Fairfax Road, Prestwich, Manchester M25 1AY		
JOB NUMBER	MRN 25048/6A		

SAMPLE LABEL	VSP4	DATE SAMPLED	Not advised
SAMPLE NUMBER	5047303	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Cohesive Fill		
ADVISED SOURCE	Site Won		
PRE TREATMENT	Air Dried / Separate Batches		

RETAINED 37.5mm	0 %	GRADING ZONE	Zone 3
RETAINED 20mm	7 %	PARTICLE DENSITY	2.37 Mg/m ³ (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m ³)
1	10.2	1.620
2	12.1	1.635
3	13.8	1.682
4	15.8	1.669
5	17.9	1.613



OPTIMUM WATER CONTENT	15	(%)
MAXIMUM DRY DENSITY	1.70	(Mg/m ³)

REMARKS

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 23-Apr-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

LIQUID LIMIT BS EN ISO 17892-12:2018+A2:2022 Clause 5.3 (30° FALL CONE) 1 POINT METHOD

PLASTIC LIMIT BS EN ISO 17892-12:2018+A2:2022 Clause 5.5

WATER CONTENT METHOD BS EN ISO 17892-1:2014+A1:2022

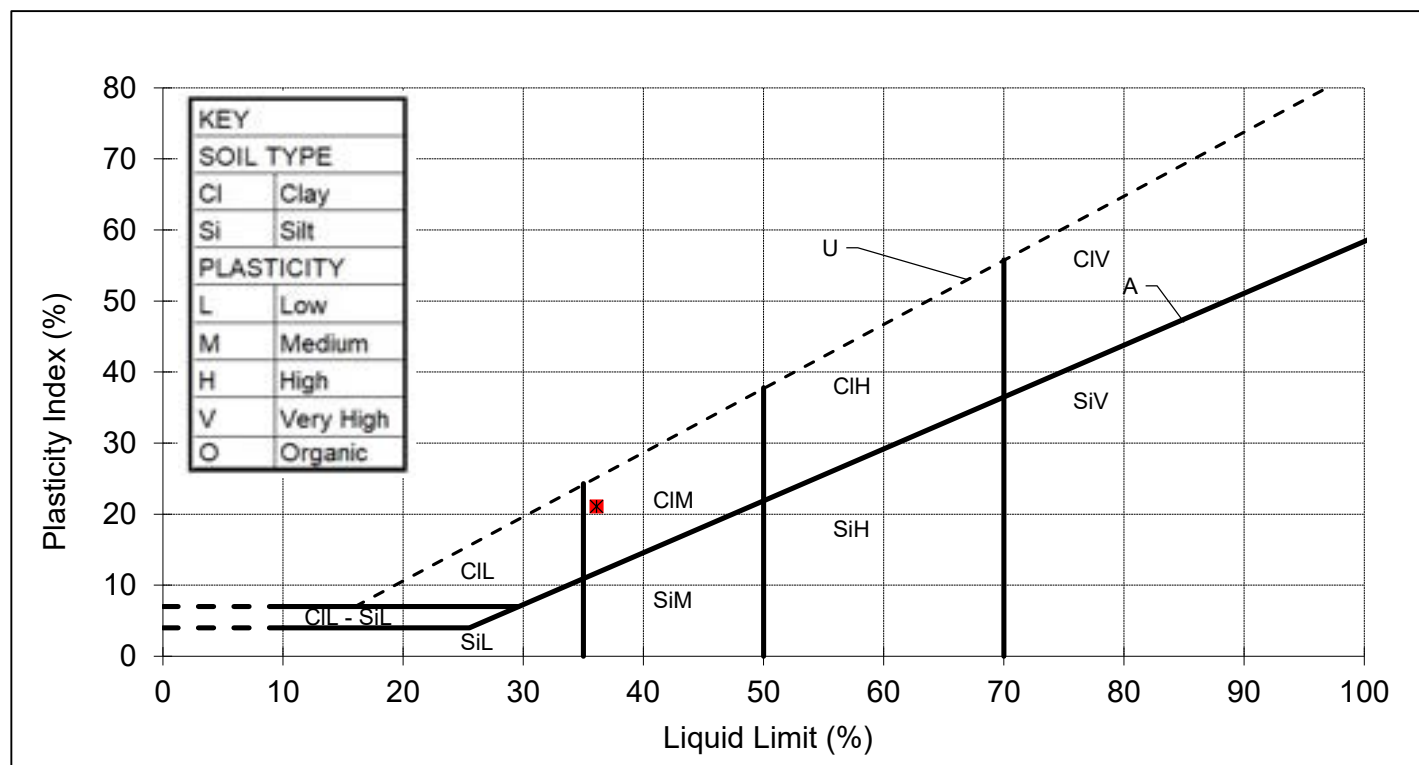
CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/6A

SAMPLE LABEL	VSP4	DATE SAMPLED	Not advised
SAMPLE No.	5047303	DATE RECEIVED	26-Mar-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Cohesive Fill		
ADVISED SOURCE	Site Investigation Sample	WATER CONTENT	Increasing
SAMPLE HISTORY	Natural State	% RET. 425um BY	Wet Sieved

Test Readings mm (average)	Water Content %	Correction Factor	Correction factor from Clayton and Jukes 1978
Determination 1 (avg)	20.5	36.5	
Determination 2 (avg)	20.2	36.1	

Natural Water Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
22.4	36	15	21	74



REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 23-Apr-25

TEST REPORT

Client Vertase FLI

Address No. 1 Middlebridge Business Park
Bristol Road
Portishead
Bristol Road
BS20 6PN

Contract Fairfax Road, Prestwich,
Manchester M25 1AY

Job Number MRN 25048/9
Date of Issue 30 April 2025
Pages 1 of 3

Approved Signatories

S J Hutchings, O P Davies

Notes

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Andrew House, Hadfield Street, Dukinfield, Cheshire SK16 4QX Tel: 0161 475 0870
Email: enquiries@murrayrix.com Website: www.murrayrix.com

Also at: London: 020 8523 1999

Murray Rix is the trading name of Murray Rix (Northern) Limited. Registered in England 2878361

TEST CERTIFICATE
PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

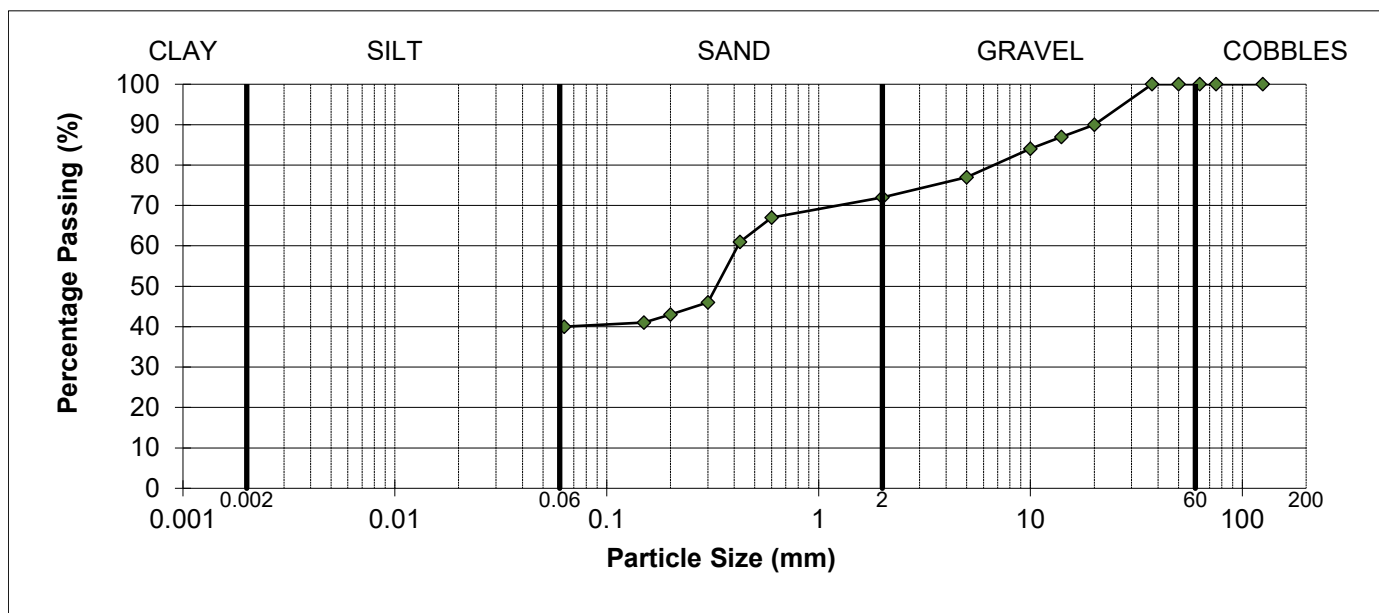
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/9

SAMPLE LABEL	VSP04	DATE SAMPLED	11-Apr-25
LAB SAMPLE No	5060901	DATE RECEIVED	11-Apr-25
DATE TESTED	17-Apr-25	SAMPLED BY	Client

MATERIAL	Cohesive Fill
ADVISED SOURCE	Site Won

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	77	
75	100		2	72	
63	100		0.6	67	
50	100		0.425	61	
37.5	100		0.3	46	
20	90		0.2	43	
14	87		0.15	41	
10	84		0.063	40	



REMARKS

As received water content = 22.3%

SIGNED



NAME

O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE

30-Apr-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

DRY DENSITY/WATER CONTENT RELATIONSHIP 2.5kg RAMMER

BS 1377-2:2022 Cl.11

PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

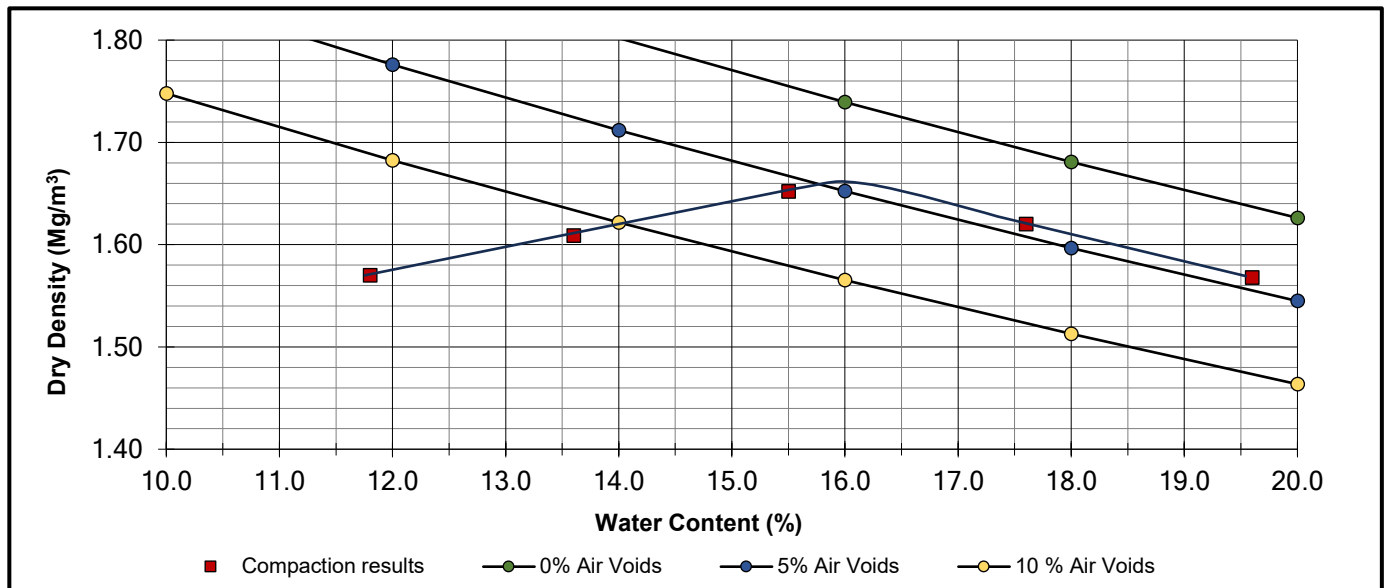
CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/9

SAMPLE LABEL	VSP04	DATE SAMPLED	11-Apr-25
SAMPLE NUMBER	5060901	DATE RECEIVED	11-Apr-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Cohesive Fill
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	0 %	GRADING ZONE	Zone 3
RETAINED 20mm	10 %	PARTICLE DENSITY	2.41 Mg/m ³ (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m ³)
1	11.8	1.570
2	13.6	1.609
3	15.5	1.652
4	17.6	1.620
5	19.6	1.568



OPTIMUM WATER CONTENT	16	(%)
MAXIMUM DRY DENSITY	1.66	(Mg/m ³)

REMARKS

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 30-Apr-25

TEST REPORT

Client Vertase FLI

Address No. 1 Middlebridge Business Park
Bristol Road
Portishead
Bristol Road
BS20 6PN

Contract Fairfax Road, Prestwich,
Manchester M25 1AY

Job Number MRN 25048/10
Date of Issue 30 April 2025
Pages 1 of 5

Approved Signatories

S J Hutchings, O P Davies

Notes

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Email: enquiries@murrayrix.com Website: www.murrayrix.com

Also at: London: 020 8523 1999

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TEST CERTIFICATE
PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

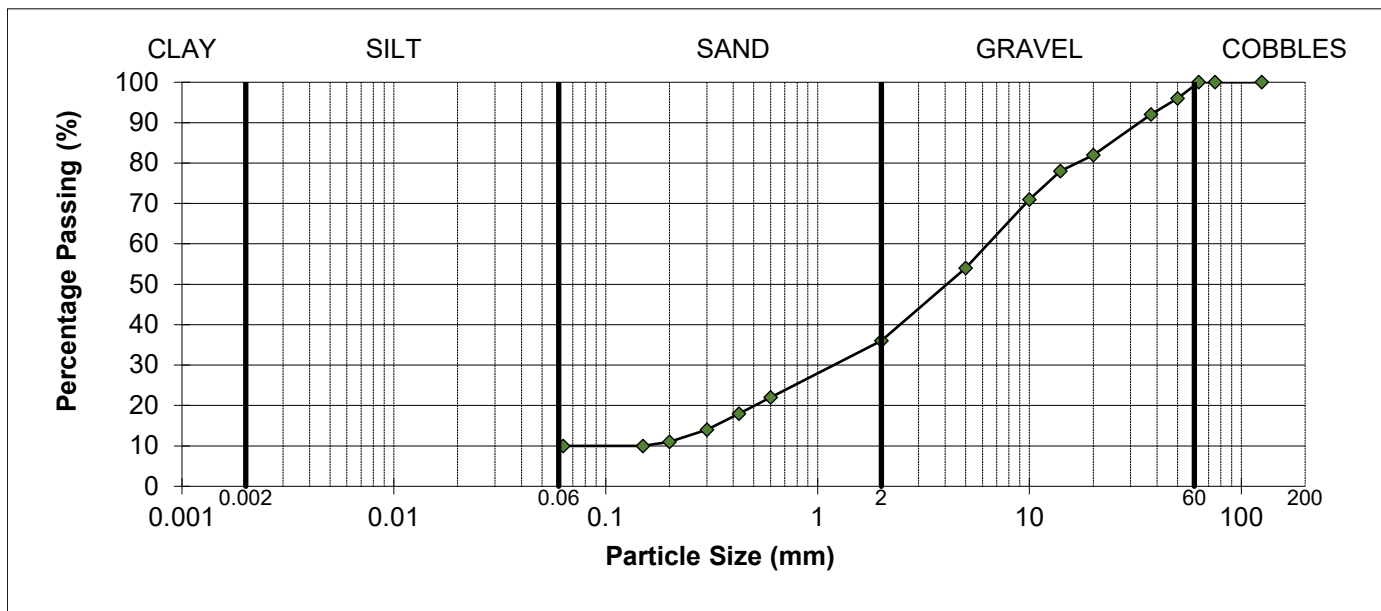
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/10

SAMPLE LABEL	VSP3-1	DATE SAMPLED	17-Apr-25
LAB SAMPLE No	5066001	DATE RECEIVED	17-Apr-25
DATE TESTED	17-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	54	
75	100		2	36	
63	100		0.6	22	
50	96		0.425	18	
37.5	92		0.3	14	
20	82		0.2	11	
14	78		0.15	10	
10	71		0.063	10	



REMARKS

As received water content = 11.1%

SIGNED



NAME

O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE

30-Apr-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

DRY DENSITY/WATER CONTENT RELATIONSHIP 2.5kg RAMMER

BS 1377-2:2022 Cl.11

PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

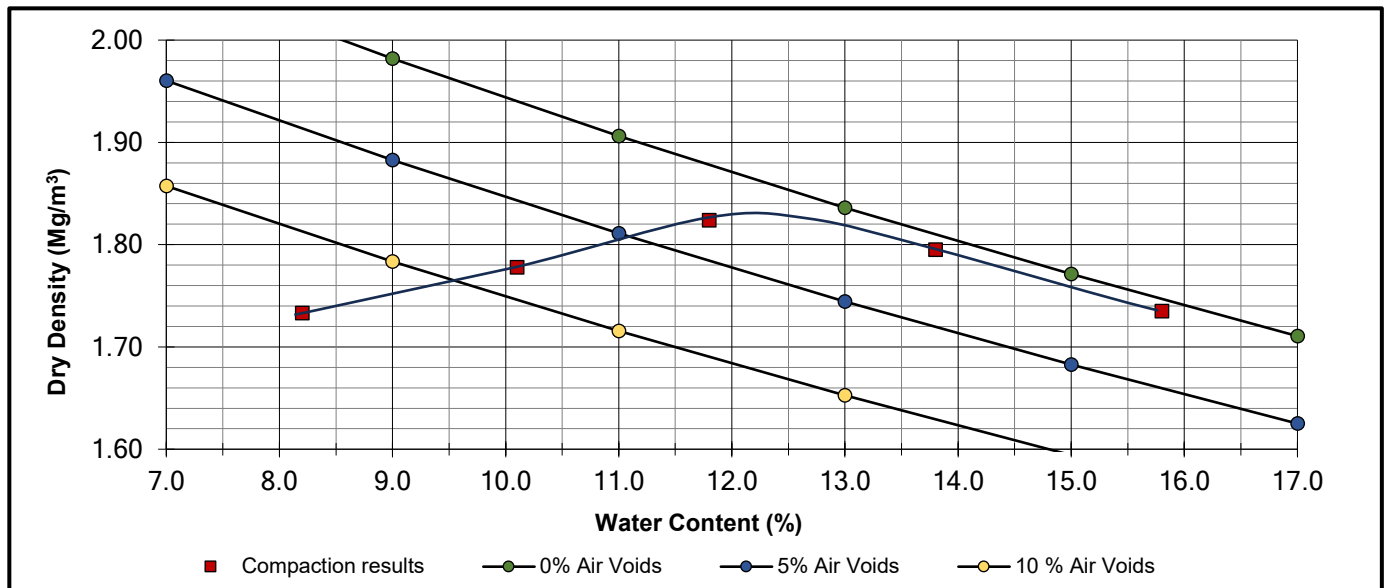
CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/10

SAMPLE LABEL	VSP3-1	DATE SAMPLED	17-Apr-25
SAMPLE NUMBER	5066001	DATE RECEIVED	17-Apr-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	8 %	GRADING ZONE	Zone 5
RETAINED 20mm	18 %	PARTICLE DENSITY	2.41 Mg/m ³ (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m ³)
1	8.2	1.733
2	10.1	1.778
3	11.8	1.824
4	13.8	1.795
5	15.8	1.735



OPTIMUM WATER CONTENT	12 (%)
MAXIMUM DRY DENSITY	1.83 (Mg/m ³)

REMARKS

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 30-Apr-25

TEST CERTIFICATE
PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

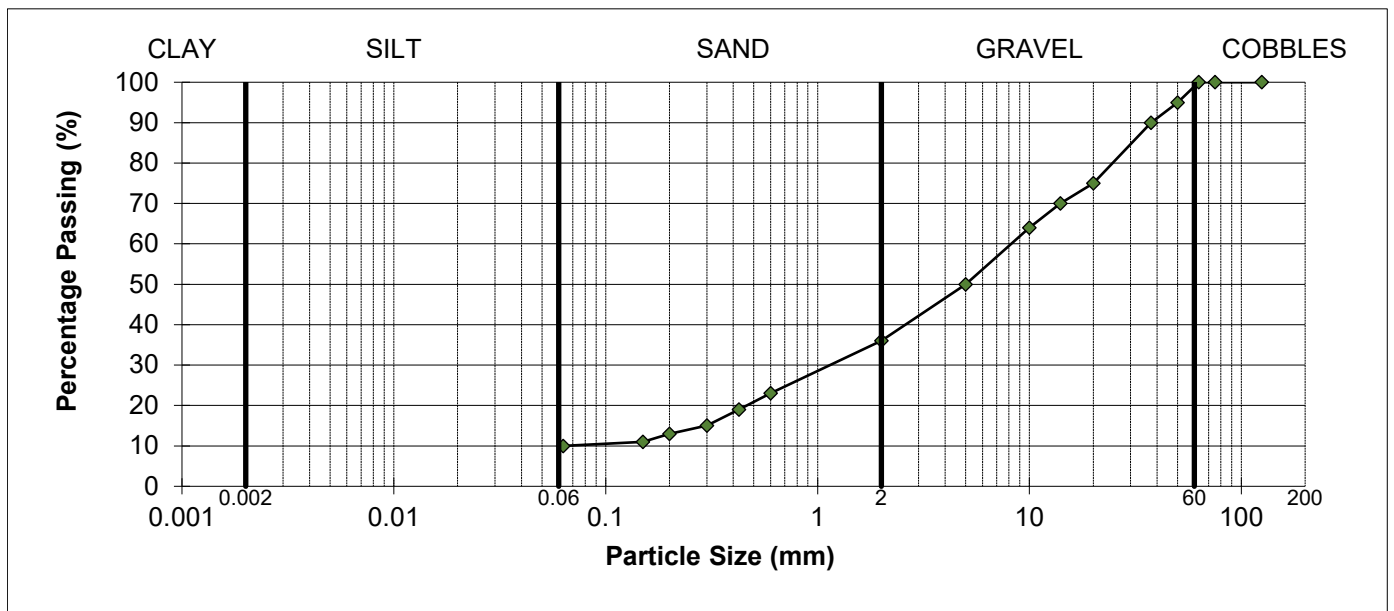
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/10

SAMPLE LABEL	VSP3-2	DATE SAMPLED	17-Apr-25
LAB SAMPLE No	5066002	DATE RECEIVED	17-Apr-25
DATE TESTED	17-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	50	
75	100		2	36	
63	100		0.6	23	
50	95		0.425	19	
37.5	90		0.3	15	
20	75		0.2	13	
14	70		0.15	11	
10	64		0.063	10	



REMARKS

As received water content = 12.4%

SIGNED



NAME

O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE

30-Apr-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

DRY DENSITY/WATER CONTENT RELATIONSHIP 2.5kg RAMMER

BS 1377-2:2022 Cl.11

PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

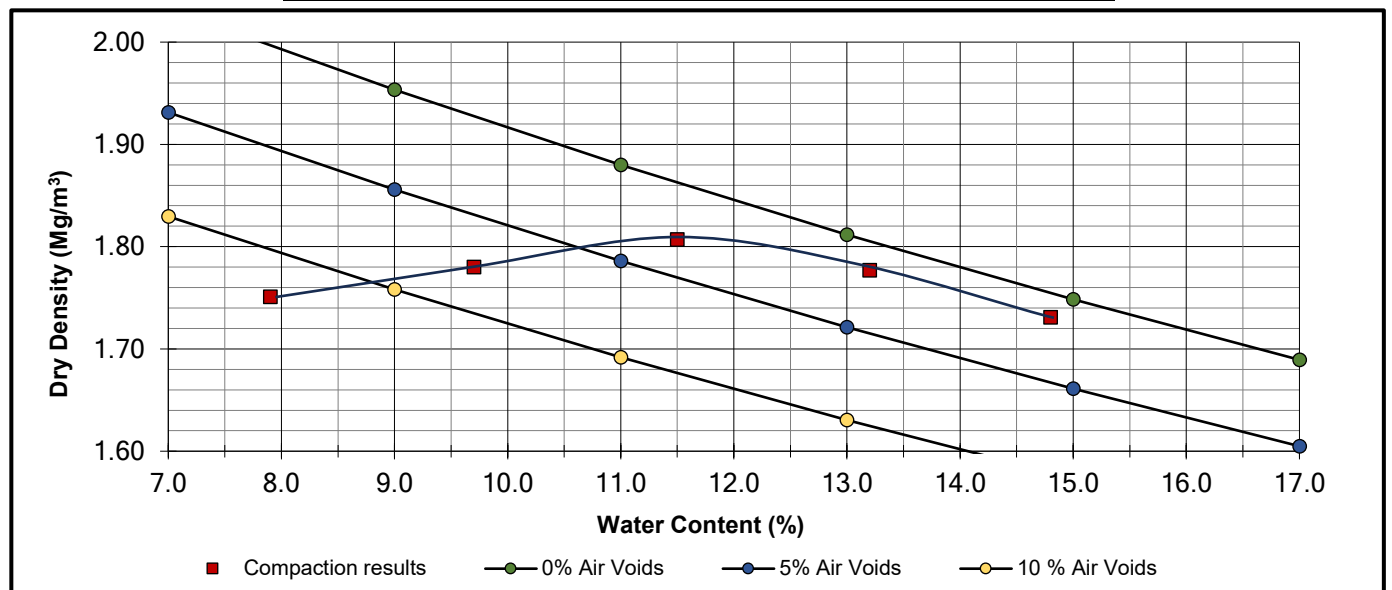
CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/10

SAMPLE LABEL	VSP3-2	DATE SAMPLED	17-Apr-25
SAMPLE NUMBER	5066002	DATE RECEIVED	17-Apr-25
DATE TESTED	01-Apr-25	SAMPLED BY	Client

MATERIAL	Granular Fill
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	10 %	GRADING ZONE	Zone 5
RETAINED 20mm	25 %	PARTICLE DENSITY	2.37 Mg/m ³ (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m ³)
1	7.9	1.751
2	9.7	1.780
3	11.5	1.807
4	13.2	1.777
5	14.8	1.731



OPTIMUM WATER CONTENT	12	(%)
MAXIMUM DRY DENSITY	1.81	(Mg/m ³)

REMARKS

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 30-Apr-25

Appendix J

Geotechnical Field Test Certificates

TEST REPORT

Client Vertase FLI

Address No. 1 Middlebridge Business Park
Bristol Road
Portishead
Bristol Road
BS20 6PN

Contract Fairfax Road, Prestwich,
Manchester M25 1AY

Job Number MRN 25048/8
Date of Issue 30 April 2025
Pages 1 of 2

Approved Signatories

S J Hutchings, O P Davies

Notes

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Email: enquiries@murrayrix.com Website: www.murrayrix.com

Also at: London: 020 8523 1999

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MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

INSITU DENSITY, SAND REPLACEMENT METHOD

BS 1377 : Part 9 : Clause 2.2

MOISTURE CONTENT METHOD BS 1377 : Part 2 CLAUSE 3.2 : 1990 (OVEN DRY)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/8

TEST METHOD	Large Pouring Cylinder	DATE RECEIVED	17-Apr-25
DATE OF TEST	17-Apr-25	SAMPLED BY	Murray Rix
DATE TESTED	18-Apr-25	MATERIAL SOURCE	Client

Laboratory Sample Number	Test Location	Material	Bulk Density (Mg/m ³)	Dry Density (Mg/m ³)	Moisture Content (%)	Compaction (%)	Air Voids (%)
5065901	SRD 1	General Fill	2.07	1.84	13	100.5	0.6
5065902	SRD 2	General Fill	2.03	1.81	12	98.9	3.2
5065903	SRD 3	General Fill	2.05	1.82	13	99.2	0.9
5065904	SRD 4	General Fill	2.04	1.82	12	99.4	2.7
5065905	SRD 5	General Fill	2.02	1.81	12	98.8	3.6
Maximum Dry Density (Mg/m ³)				1.83	(Test Result)		
Particle Density (Mg/m ³)				2.41	(Test Result)		

COMMENT / ANOMALIES

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 30-Apr-25

TEST REPORT

Client Vertase FLI

Address No. 1 Middlebridge Business Park
Bristol Road
Portishead
Bristol Road
BS20 6PN

Contract Fairfax Road, Prestwich,
Manchester M25 1AY

Job Number MRN 25048/11
Date of Issue 01 May 2025
Pages 1 of 4

Approved Signatories

S J Hutchings, O P Davies

Notes

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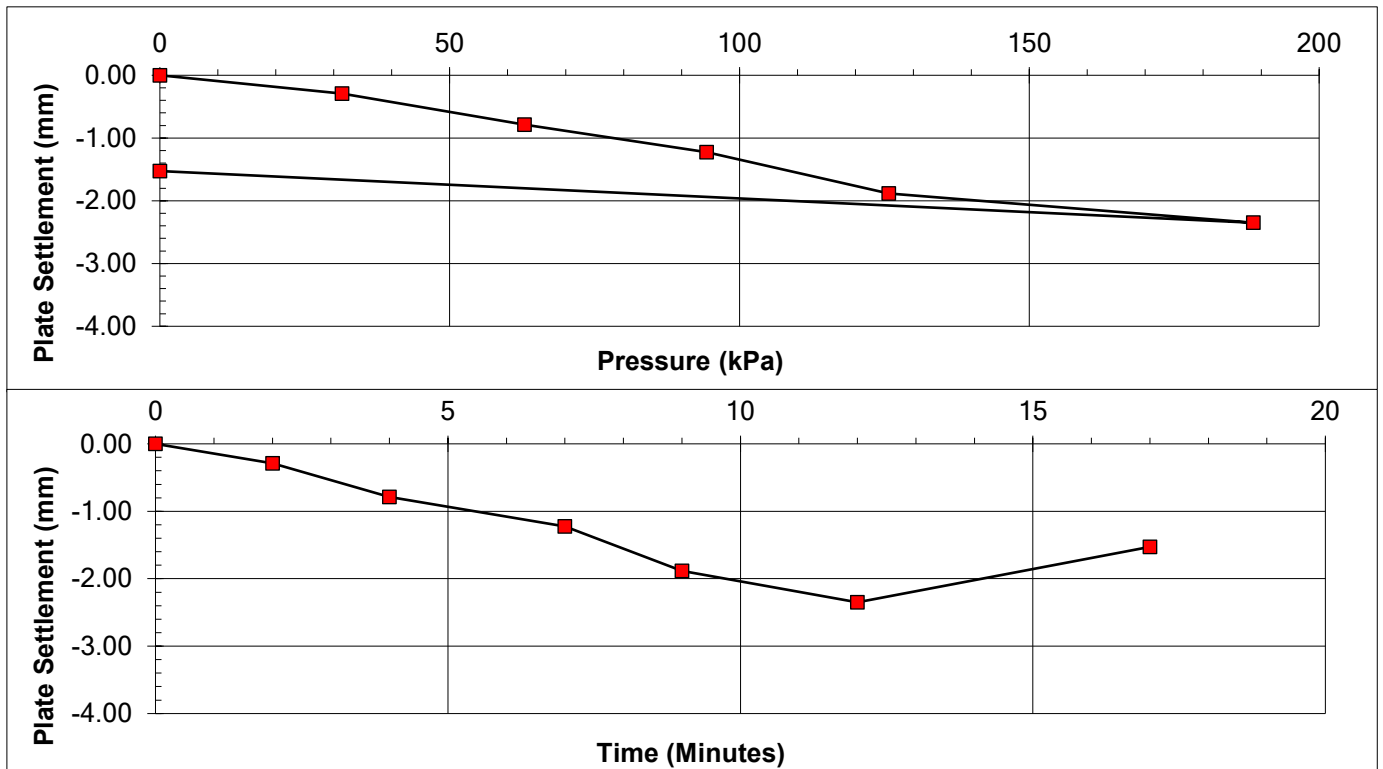
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI		
SITE	Fairfax Road, Prestwich		
JOB NUMBER	MRN 25048/11		
TEST LOCATION	PLT 1	LOADING DEVICE	20 Tonne Enerpac Jack
TEST DATE	30-Apr-25	PLATE SIZE (mm)	450 diameter
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant
MATERIAL UNDER TEST	Fill	MOISTURE CONTENT	Not Required

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
4132	3983	4273	4129	0.00	0.00	0.0
4092	3961	4248	4100	-0.29	5.00	31.4
4031	3913	4208	4051	-0.79	10.00	62.9
3992	3871	4158	4007	-1.22	15.00	94.3
3912	3801	4110	3941	-1.88	20.00	125.8
3853	3758	4072	3894	-2.35	30.00	188.6
3931	3831	4168	3977	-1.53	0.00	0.0



Pressure at 1.25 mm deflection =	96 kPa
Modulus of subgrade reaction (k) =	76 MPa/m
Equivalent 762 mm plate reaction =	48 MPa/m
Equivalent CBR =	7.8 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 01-May-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



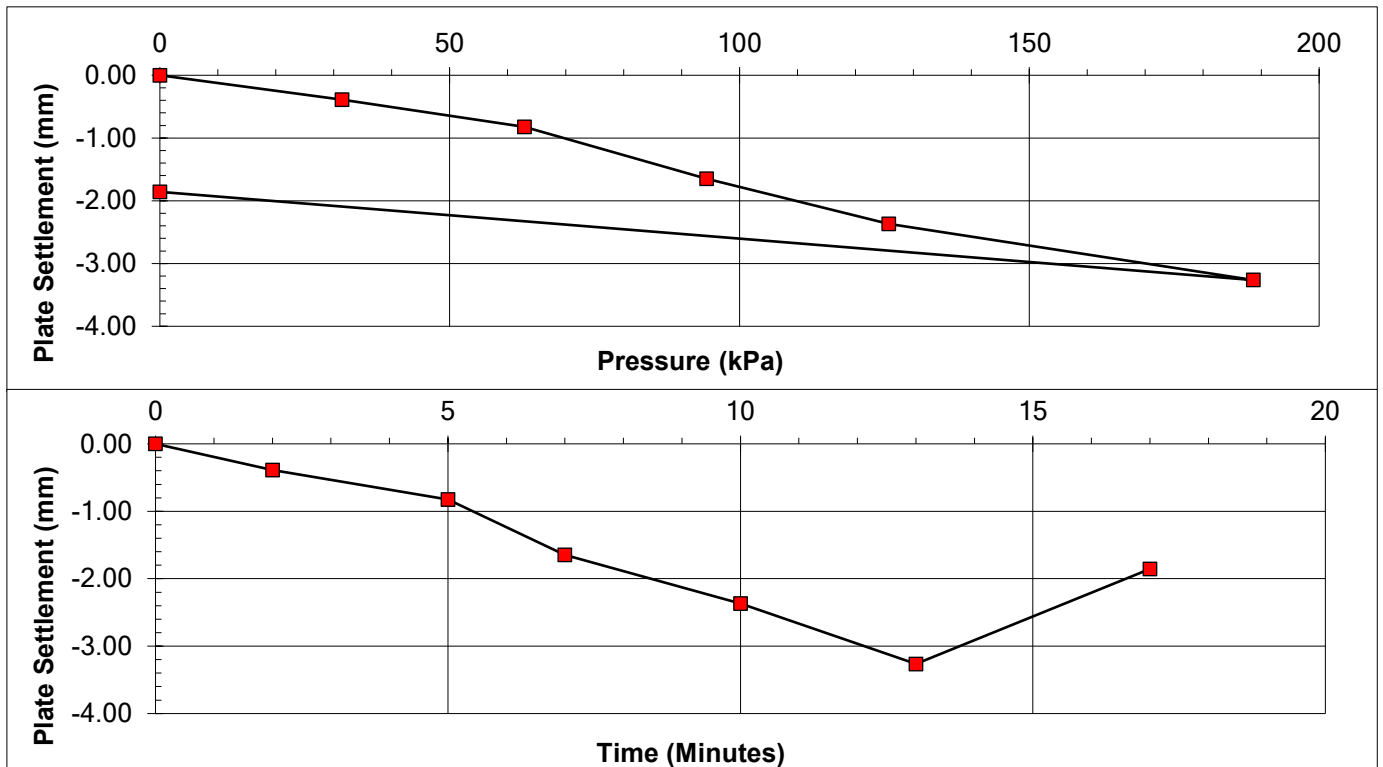
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI		
SITE	Fairfax Road, Prestwich		
JOB NUMBER	MRN 25048/11		
TEST LOCATION	PLT 2	LOADING DEVICE	20 Tonne Enerpac Jack
TEST DATE	30-Apr-25	PLATE SIZE (mm)	450 diameter
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant
MATERIAL UNDER TEST	Fill	MOISTURE CONTENT	Not Required

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
3508	3961	3143	3537	0.00	0.00	0.0
3471	3912	3113	3499	-0.39	5.00	31.4
3421	3872	3072	3455	-0.82	10.00	62.9
3345	3792	2981	3373	-1.65	15.00	94.3
3281	3712	2908	3300	-2.37	20.00	125.8
3201	3621	2811	3211	-3.26	30.00	188.6
3361	3762	2932	3352	-1.86	0.00	0.0



Pressure at 1.25 mm deflection =	79 kPa
Modulus of subgrade reaction (k) =	63 MPa/m
Equivalent 762 mm plate reaction =	39 MPa/m
Equivalent CBR =	5.6 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 01-May-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



TEST CERTIFICATE

INSITU DENSITY, SAND REPLACEMENT METHOD

BS 1377 : Part 9 : Clause 2.2

MOISTURE CONTENT METHOD BS 1377 : Part 2 CLAUSE 3.2 : 1990 (OVEN DRY)

CLIENT	Vertase FLI
SITE	Fairfax Road, Prestwich, Manchester M25 1AY
JOB NUMBER	MRN 25048/11

TEST METHOD	Large Pouring Cylinder	DATE RECEIVED	30-Apr-25
DATE OF TEST	30-Apr-25	SAMPLED BY	Murray Rix
DATE TESTED	01-May-25	MATERIAL SOURCE	Client

Laboratory Sample Number	Test Location	Material	Bulk Density (Mg/m ³)	Dry Density (Mg/m ³)	Moisture Content (%)	Compaction (%)	Air Voids (%)
5073301	SRD 1	General Fill	2.03	1.81	12	98.7	3.0
5073302	SRD 2	General Fill	2.03	1.80	13	98.2	1.9
5073303	SRD 3	General Fill	2.04	1.82	12	99.2	2.3
5073304	SRD 4	General Fill	2.03	1.81	12	99.1	3.2
Maximum Dry Density (Mg/m ³)				1.83	(Test Result)		
Particle Density (Mg/m ³)				2.41	(Test Result)		

COMMENT / ANOMALIES

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

SIGNED

DATE 01-May-25

TEST REPORT

Client Vertase FLI

Address No. 1 Middlebridge Business Park
Bristol Road
Portishead
Bristol Road
BS20 6PN

Contract Fairfax Road, Prestwich,
Manchester M25 1AY

Job Number MRN 25048/12
Date of Issue 06 May 2025
Pages 1 of 8

Approved Signatories

S J Hutchings, O P Davies

Notes

- 1 All remaining samples and remnants from this contract will be disposed 28 days from the date of this report unless you notify us to the contrary.
- 2 Result certificates, in this report, not bearing a UKAS mark, are not included in our UKAS accreditation schedule.
- 3 Opinions and interpretations expressed herein are outside the scope of our UKAS accreditation.
- 4 Certified that the samples have been examined and tested in accordance with the terms of the contract/order and unless otherwise stated conform to the standards/specifications quoted.
- 5 The results included within the report are representative of the samples submitted for analysis.
- 6 This certificate should not be reproduced, except in full, without the express permission of the laboratory.



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Email: enquiries@murrayrix.com Website: www.murrayrix.com

Also at: London: 020 8523 1999

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MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



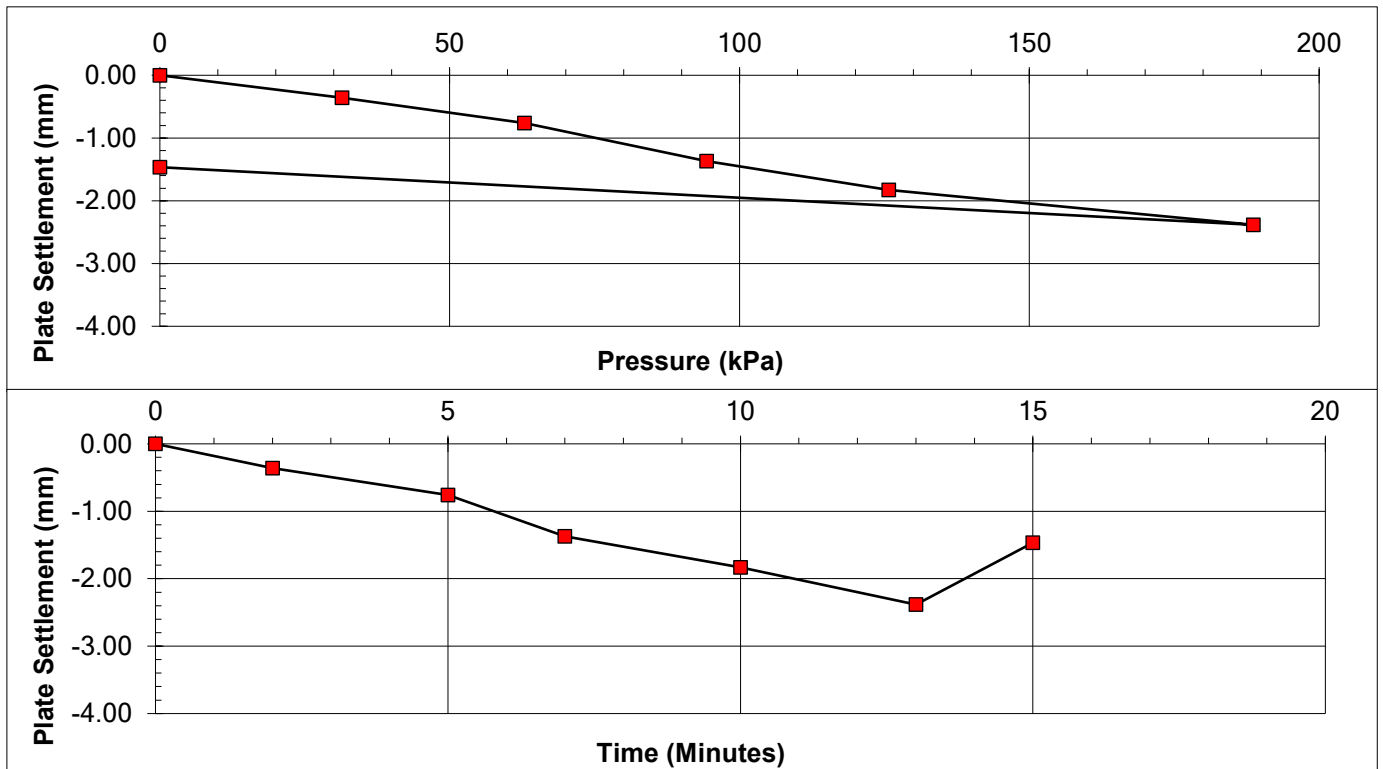
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI		
SITE	Fairfax Road, Prestwich		
JOB NUMBER	MRN 25048/12		
TEST LOCATION	PLT 3	LOADING DEVICE	20 Tonne Enerpac Jack
TEST DATE	02-May-25	PLATE SIZE (mm)	450 diameter
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant
MATERIAL UNDER TEST	Fill	MOISTURE CONTENT	Not Required

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
3165	3632	2495	3097	0.00	0.00	0.0
3128	3611	2445	3061	-0.36	5.00	31.4
3081	3572	2411	3021	-0.76	10.00	62.9
3012	3508	2361	2960	-1.37	15.00	94.3
2973	3458	2312	2914	-1.83	20.00	125.8
2918	3401	2258	2859	-2.38	30.00	188.6
3015	3495	2342	2951	-1.47	0.00	0.0



Pressure at 1.25 mm deflection =	88 kPa
Modulus of subgrade reaction (k) =	71 MPa/m
Equivalent 762 mm plate reaction =	44 MPa/m
Equivalent CBR =	6.8 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 06-May-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
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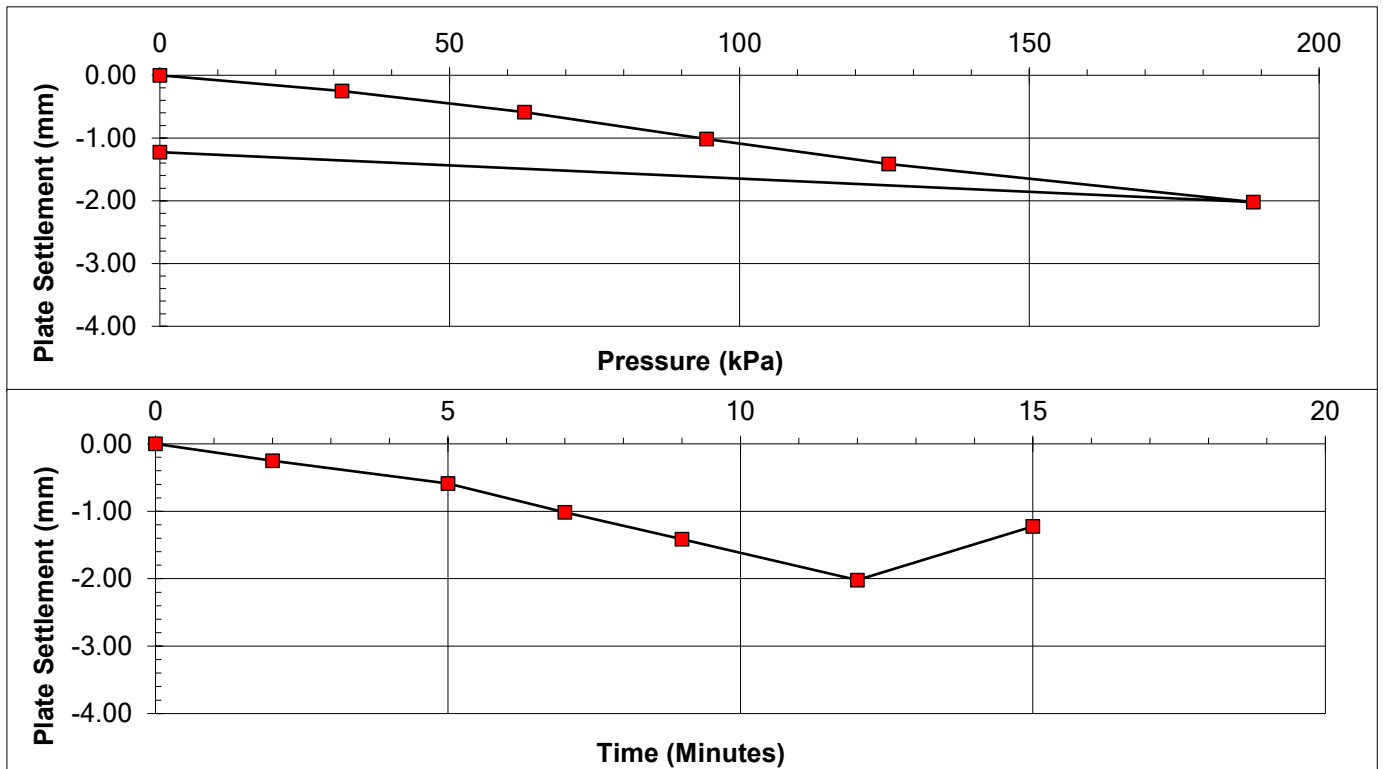
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI		
SITE	Fairfax Road, Prestwich		
JOB NUMBER	MRN 25048/12		
TEST LOCATION	PLT 4	LOADING DEVICE	20 Tonne Enerpac Jack
TEST DATE	02-May-25	PLATE SIZE (mm)	450 diameter
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant
MATERIAL UNDER TEST	Fill	MOISTURE CONTENT	Not Required

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
2623	3132	2165	2640	0.00	0.00	0.0
2592	3110	2142	2615	-0.25	5.00	31.4
2561	3073	2110	2581	-0.59	10.00	62.9
2512	3031	2072	2538	-1.02	15.00	94.3
2473	2992	2031	2499	-1.41	20.00	125.8
2412	2921	1981	2438	-2.02	30.00	188.6
2508	2983	2062	2518	-1.22	0.00	0.0



Pressure at 1.25 mm deflection =	113 kPa
Modulus of subgrade reaction (k) =	90 MPa/m
Equivalent 762 mm plate reaction =	56 MPa/m
Equivalent CBR =	10.4 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 06-May-25

MURRAY RIX

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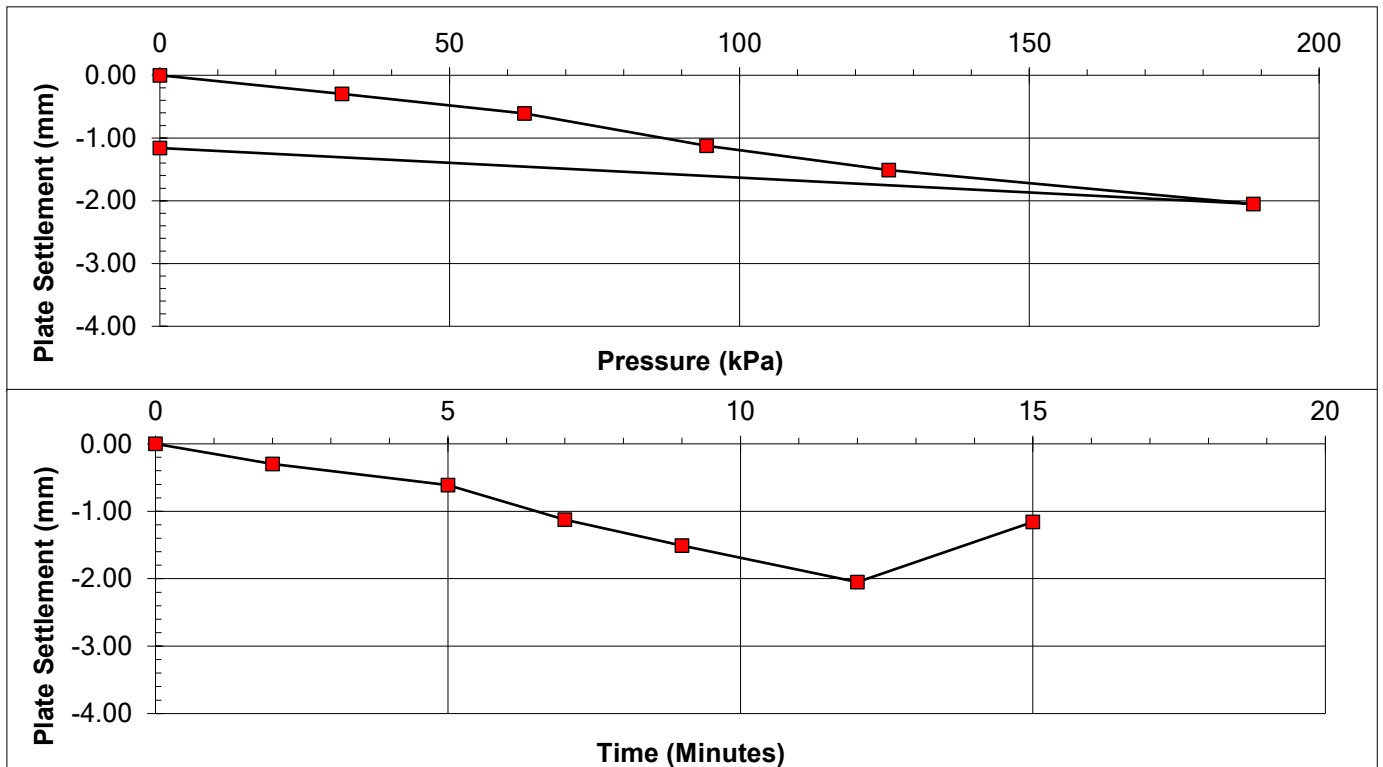
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI		
SITE	Fairfax Road, Prestwich		
JOB NUMBER	MRN 25048/12		
TEST LOCATION	PLT 5	LOADING DEVICE	20 Tonne Enerpac Jack
TEST DATE	02-May-25	PLATE SIZE (mm)	450 diameter
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant
MATERIAL UNDER TEST	Fill	MOISTURE CONTENT	Not Required

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
4143	4495	4623	4420	0.00	0.00	0.0
4118	4462	4592	4391	-0.30	5.00	31.4
4092	4428	4558	4359	-0.61	10.00	62.9
4028	4388	4508	4308	-1.12	15.00	94.3
3992	4358	4458	4269	-1.51	20.00	125.8
3928	4308	4410	4215	-2.05	30.00	188.6
4018	4398	4498	4305	-1.16	0.00	0.0



Pressure at 1.25 mm deflection =	105 kPa
Modulus of subgrade reaction (k) =	84 MPa/m
Equivalent 762 mm plate reaction =	52 MPa/m
Equivalent CBR =	9.1 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 06-May-25

MURRAY RIX

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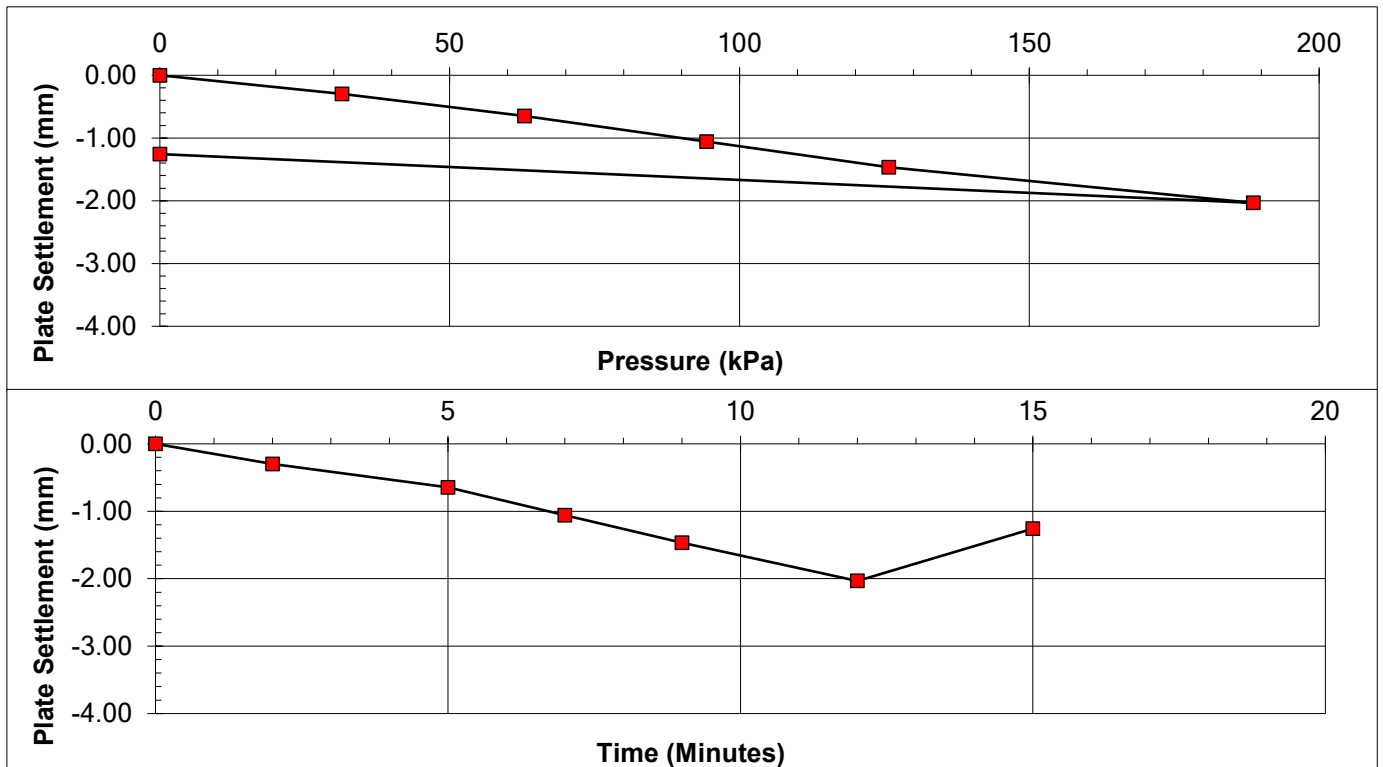
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI		
SITE	Fairfax Road, Prestwich		
JOB NUMBER	MRN 25048/12		
TEST LOCATION	PLT 6	LOADING DEVICE	20 Tonne Enerpac Jack
TEST DATE	02-May-25	PLATE SIZE (mm)	450 diameter
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant
MATERIAL UNDER TEST	Fill	MOISTURE CONTENT	Not Required

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
2623	3045	4473	3380	0.00	0.00	0.0
2592	3018	4442	3351	-0.30	5.00	31.4
2558	2981	4408	3316	-0.65	10.00	62.9
2510	2942	4372	3275	-1.06	15.00	94.3
2481	2908	4312	3234	-1.47	20.00	125.8
2411	2858	4262	3177	-2.03	30.00	188.6
2512	2931	4321	3255	-1.26	0.00	0.0



Pressure at 1.25 mm deflection =	109 kPa
Modulus of subgrade reaction (k) =	87 MPa/m
Equivalent 762 mm plate reaction =	54 MPa/m
Equivalent CBR =	9.8 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 06-May-25

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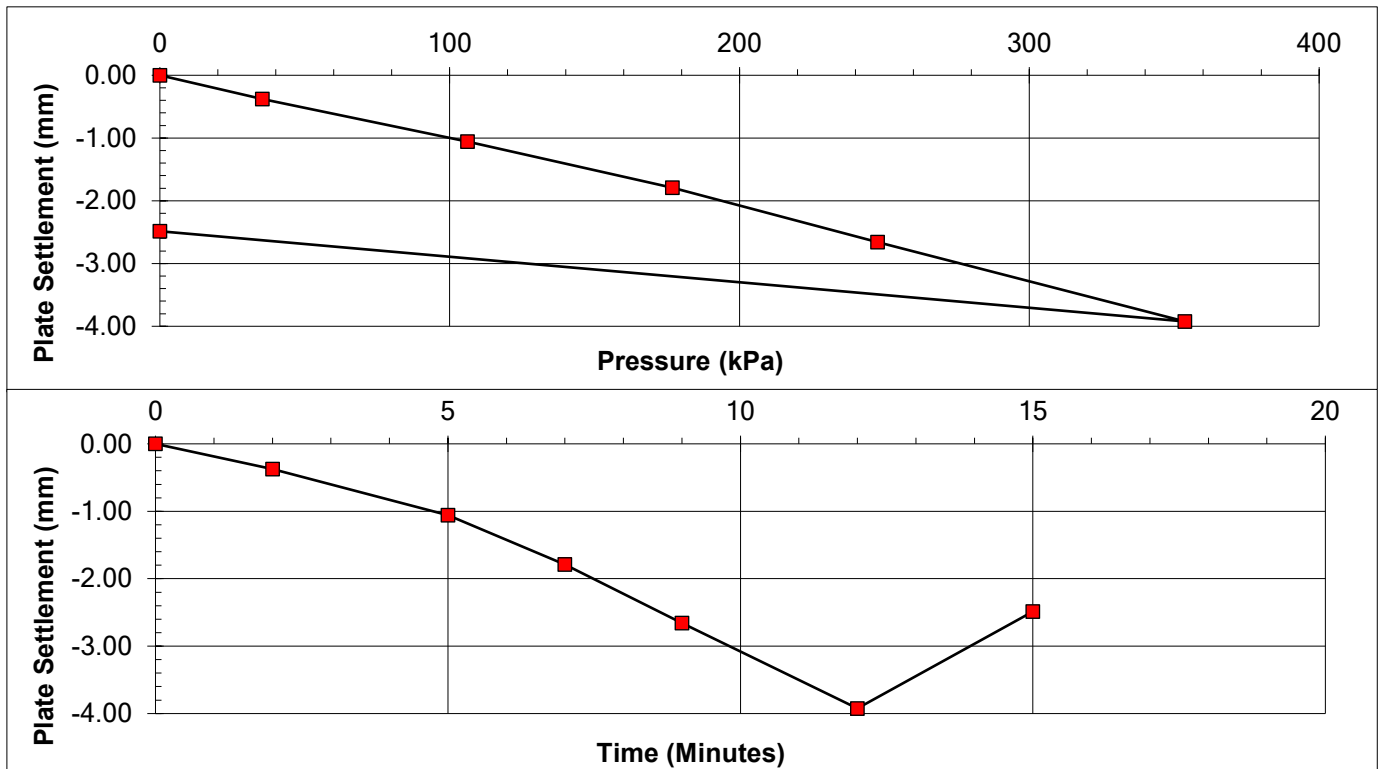
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI					
SITE	Fairfax Road, Prestwich					
JOB NUMBER	MRN 25048/12					
TEST LOCATION	TMP/PLT 1	LOADING DEVICE	20 Tonne Enerpac Jack			
TEST DATE	02-May-25	PLATE SIZE (mm)	600 diameter			
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant			
MATERIAL UNDER TEST	Crush		MOISTURE CONTENT	Not Required		

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
3008	3568	4045	3540	0.00	0.00	0.0
2972	3528	4008	3503	-0.38	10.00	35.4
2912	3471	3921	3435	-1.06	30.00	106.1
2822	3401	3861	3361	-1.79	50.00	176.8
2731	3321	3772	3275	-2.66	70.00	247.6
2612	3201	3631	3148	-3.92	100.00	353.7
2765	3342	3768	3292	-2.49	0.00	0.0



Pressure at 1.25 mm deflection =	125 kPa
Modulus of subgrade reaction (k) =	100 MPa/m
Equivalent 762 mm plate reaction =	80 MPa/m
Equivalent CBR =	19.3 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 06-May-25

MURRAY RIX

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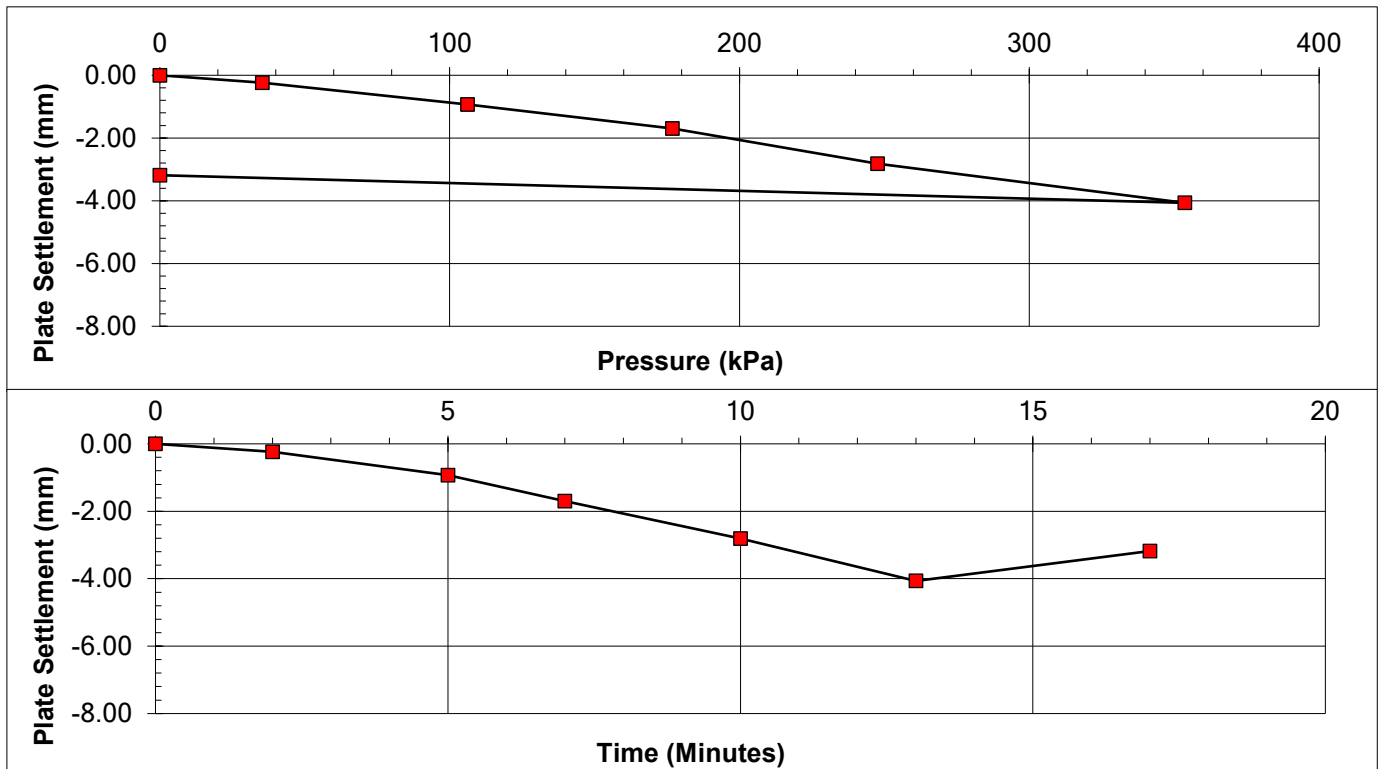
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI					
SITE	Fairfax Road, Prestwich					
JOB NUMBER	MRN 25048/12					
TEST LOCATION	TMP/PLT 2	LOADING DEVICE	20 Tonne Enerpac Jack			
TEST DATE	02-May-25	PLATE SIZE (mm)	600 diameter			
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant			
MATERIAL UNDER TEST	Crush		MOISTURE CONTENT	Not Required		

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
2495	3532	4183	3403	0.00	0.00	0.0
2471	3511	4158	3380	-0.23	10.00	35.4
2401	3442	4088	3310	-0.93	30.00	106.1
2331	3341	4028	3233	-1.70	50.00	176.8
2213	3211	3942	3122	-2.81	70.00	247.6
2101	3088	3801	2997	-4.07	100.00	353.7
2195	3168	3892	3085	-3.18	0.00	0.0



Pressure at 1.25 mm deflection =	135 kPa
Modulus of subgrade reaction (k) =	108 MPa/m
Equivalent 762 mm plate reaction =	87 MPa/m
Equivalent CBR =	22.2 %

REMARKS

SIGNED
NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 06-May-25

MURRAY RIX

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DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870



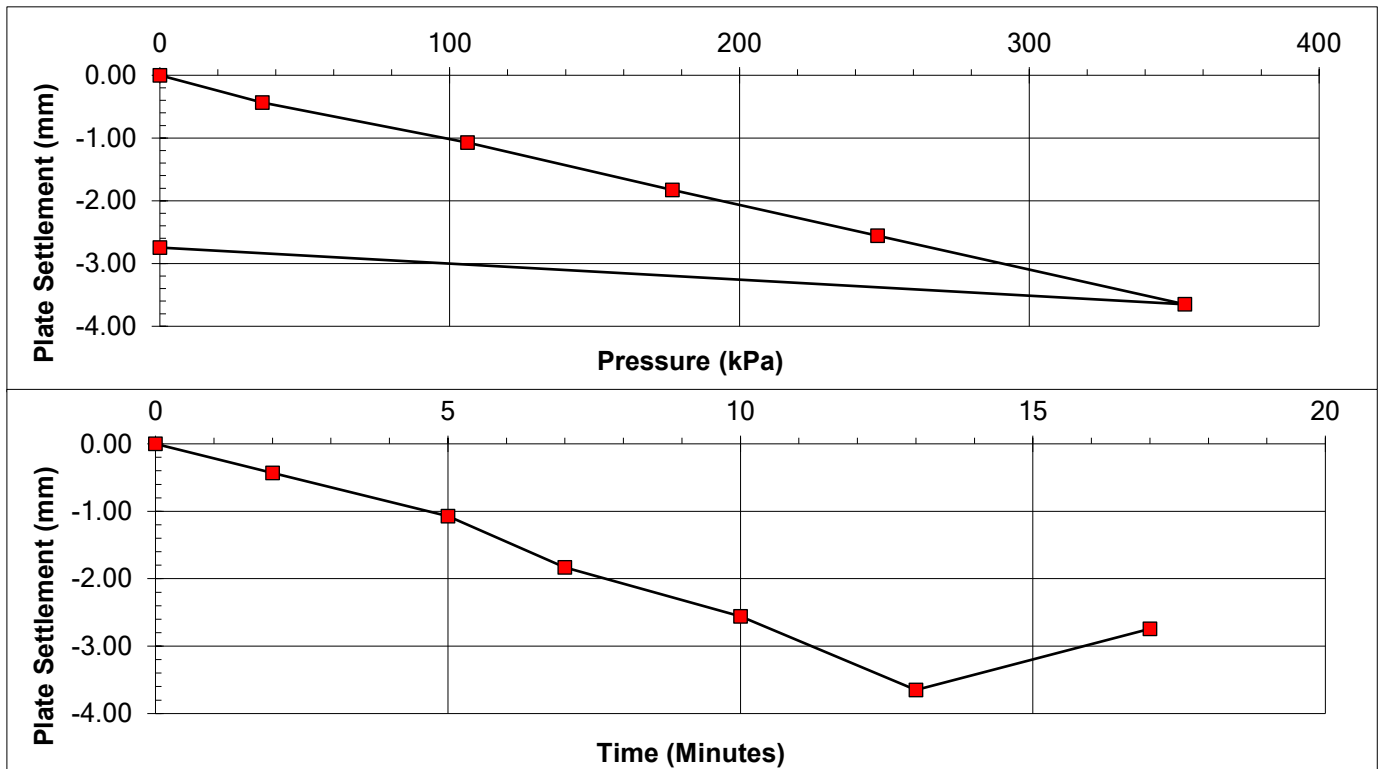
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI					
SITE	Fairfax Road, Prestwich					
JOB NUMBER	MRN 25048/12					
TEST LOCATION	TMP/PLT 3	LOADING DEVICE	20 Tonne Enerpac Jack			
TEST DATE	02-May-25	PLATE SIZE (mm)	600 diameter			
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant			
MATERIAL UNDER TEST	Crush		MOISTURE CONTENT	Not Required		

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
2261	4158	3542	3320	0.00	0.00	0.0
2211	4128	3492	3277	-0.43	10.00	35.4
2141	4058	3441	3213	-1.07	30.00	106.1
2081	3971	3360	3137	-1.83	50.00	176.8
2011	3912	3271	3065	-2.56	70.00	247.6
1920	3801	3145	2955	-3.65	100.00	353.7
1995	3912	3231	3046	-2.74	0.00	0.0



Pressure at 1.25 mm deflection =	123 kPa
Modulus of subgrade reaction (k) =	98 MPa/m
Equivalent 762 mm plate reaction =	79 MPa/m
Equivalent CBR =	18.8 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 06-May-25

TEST REPORT

Client Vertase FLI

Address No. 1 Middlebridge Business Park
Bristol Road
Portishead
Bristol Road
BS20 6PN

Contract Fairfax Road, Prestwich,
Manchester M25 1AY

Job Number MRN 25048/13
Date of Issue 08 May 2025
Pages 1 of 4

Approved Signatories

S J Hutchings, O P Davies

Notes

- 1 All remaining samples and remnants from this contract will be disposed 28 days from the date of this report unless you notify us to the contrary.
- 2 Result certificates, in this report, not bearing a UKAS mark, are not included in our UKAS accreditation schedule.
- 3 Opinions and interpretations expressed herein are outside the scope of our UKAS accreditation.
- 4 Certified that the samples have been examined and tested in accordance with the terms of the contract/order and unless otherwise stated conform to the standards/specifications quoted.
- 5 The results included within the report are representative of the samples submitted for analysis.
- 6 This certificate should not be reproduced, except in full, without the express permission of the laboratory.



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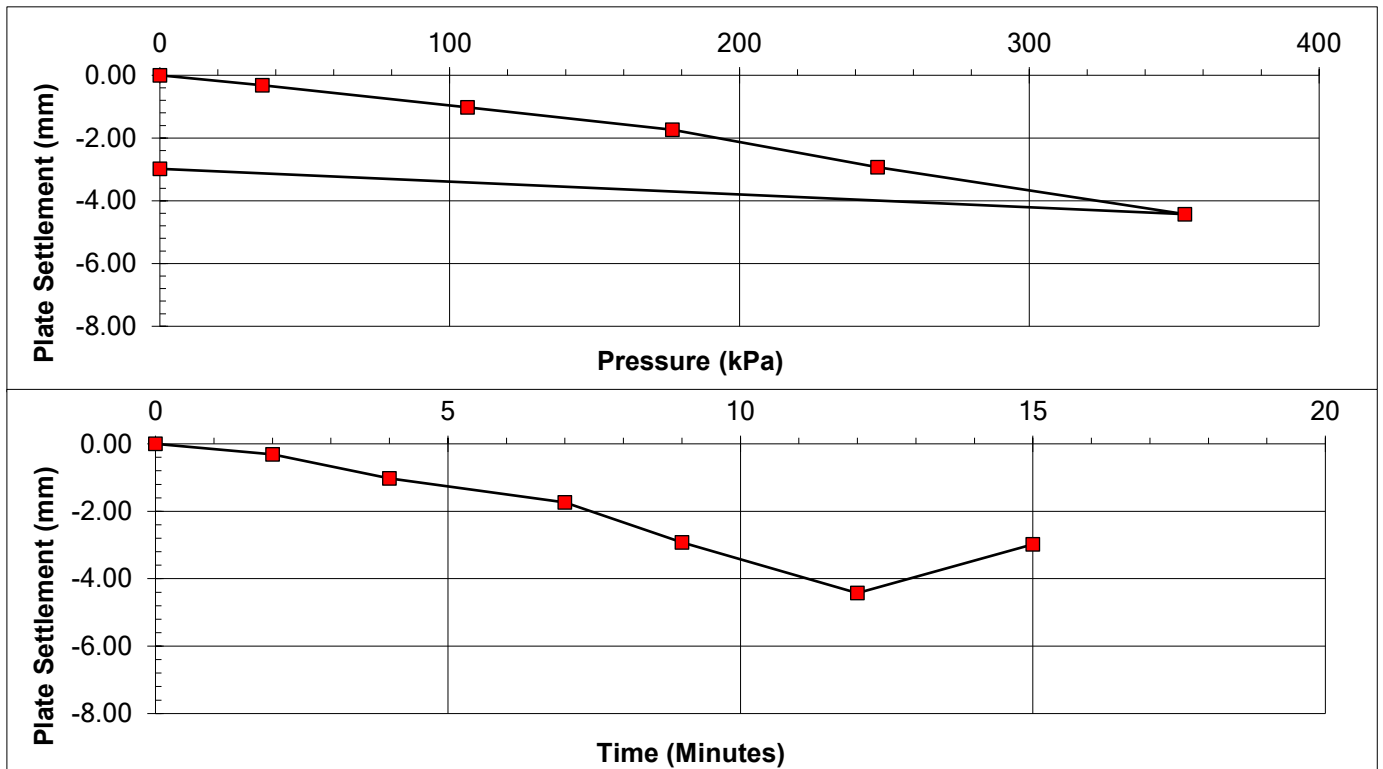
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI					
SITE	Fairfax Road, Prestwich					
JOB NUMBER	MRN 25048/13					
TEST LOCATION	TMP/PLT 4	LOADING DEVICE	20 Tonne Enerpac Jack			
TEST DATE	08-May-25	PLATE SIZE (mm)	600 diameter			
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant			
MATERIAL UNDER TEST	Crush		MOISTURE CONTENT	Not Required		

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
3458	2261	4273	3331	0.00	0.00	0.0
3418	2228	4251	3299	-0.32	10.00	35.4
3351	2151	4182	3228	-1.03	30.00	106.1
3261	2081	4128	3157	-1.74	50.00	176.8
3161	1942	4011	3038	-2.93	70.00	247.6
3001	1821	3842	2888	-4.43	100.00	353.7
3165	1942	3992	3033	-2.98	0.00	0.0



Pressure at 1.25 mm deflection =	128 kPa
Modulus of subgrade reaction (k) =	103 MPa/m
Equivalent 762 mm plate reaction =	83 MPa/m
Equivalent CBR =	20.2 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 08-May-25

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DUKINFIELD, CHESHIRE SK16 4QX
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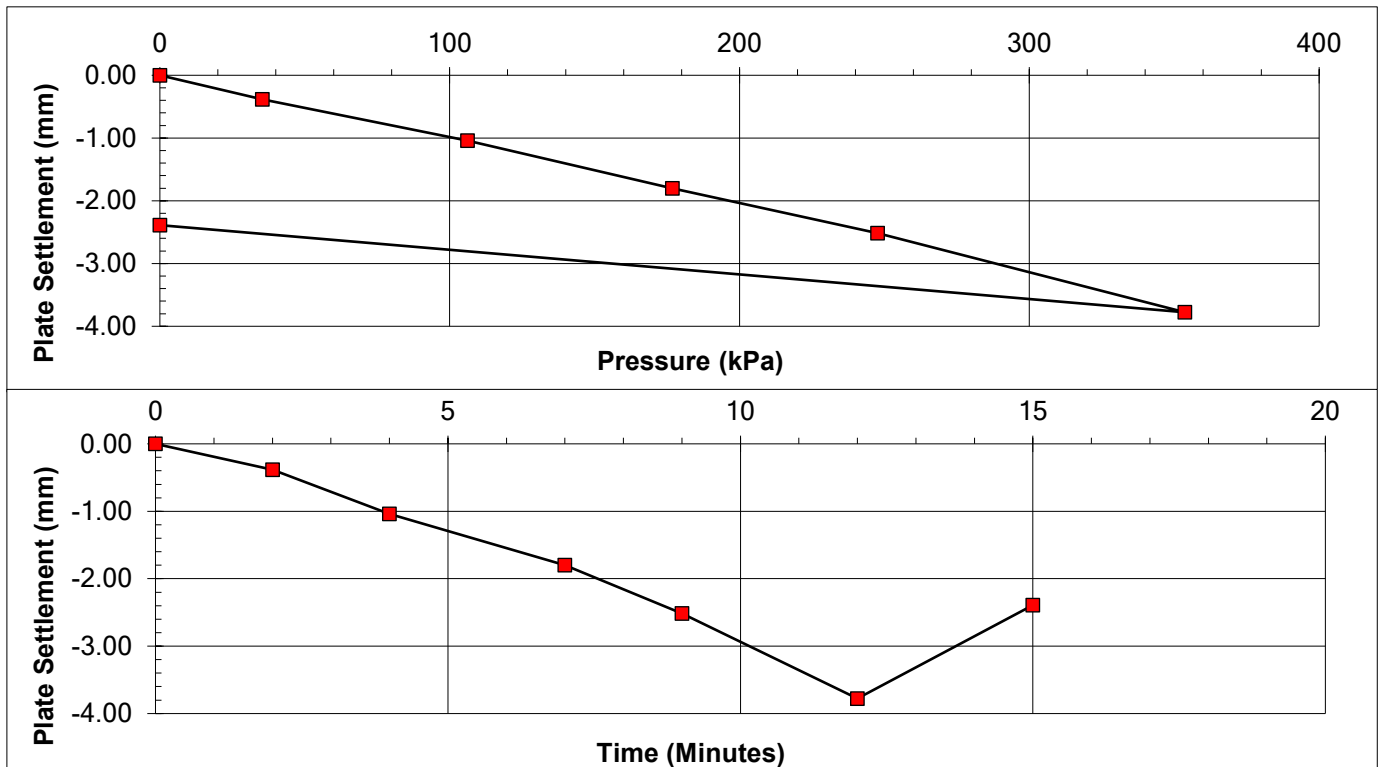
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI					
SITE	Fairfax Road, Prestwich					
JOB NUMBER	MRN 25048/13					
TEST LOCATION	TMP/PLT 5	LOADING DEVICE	20 Tonne Enerpac Jack			
TEST DATE	08-May-25	PLATE SIZE (mm)	600 diameter			
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant			
MATERIAL UNDER TEST	Crush		MOISTURE CONTENT	Not Required		

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
3155	4463	3595	3738	0.00	0.00	0.0
3128	4408	3562	3699	-0.38	10.00	35.4
3051	4342	3508	3634	-1.04	30.00	106.1
2981	4261	3431	3558	-1.80	50.00	176.8
2908	4192	3358	3486	-2.52	70.00	247.6
2751	4058	3271	3360	-3.78	100.00	353.7
2892	4192	3412	3499	-2.39	0.00	0.0



Pressure at 1.25 mm deflection =	126 kPa
Modulus of subgrade reaction (k) =	101 MPa/m
Equivalent 762 mm plate reaction =	81 MPa/m
Equivalent CBR =	19.5 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 08-May-25

MURRAY RIX

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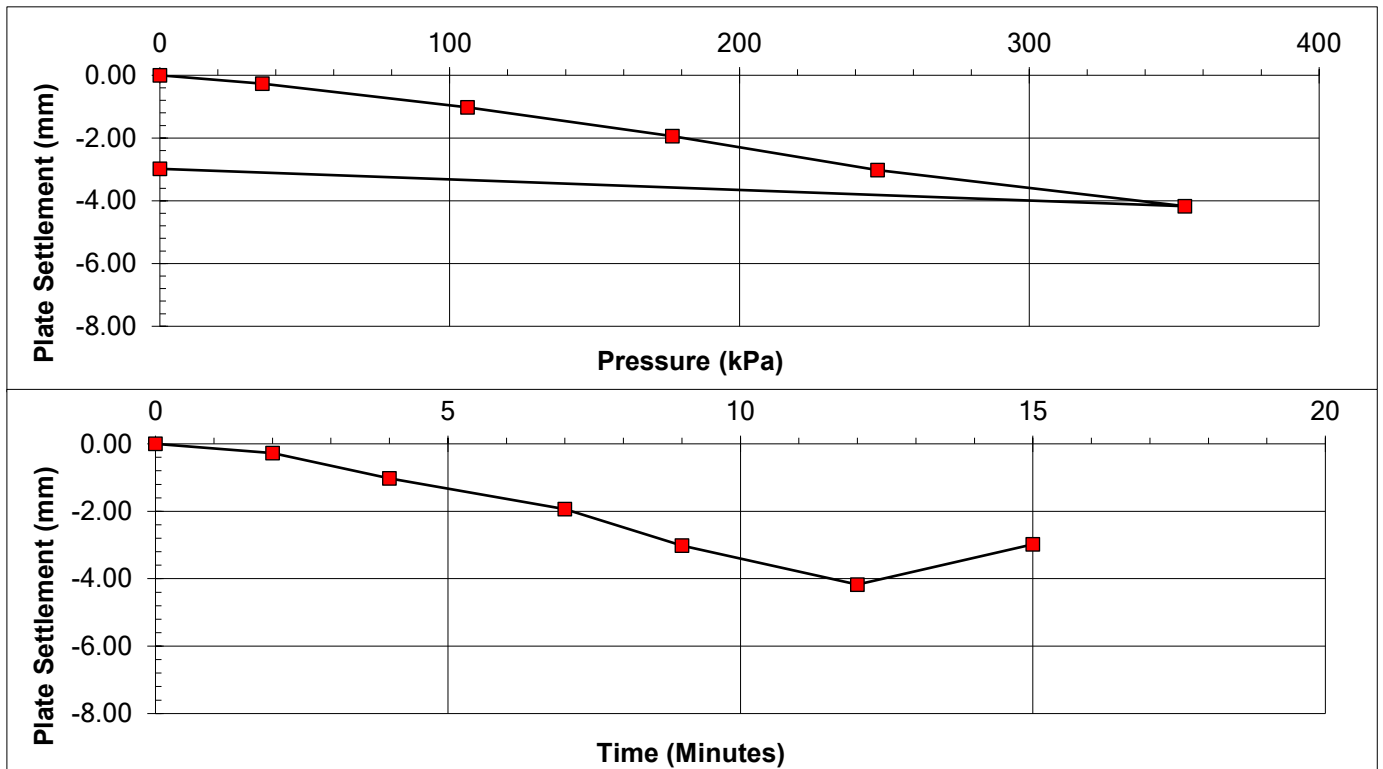
TEST CERTIFICATE

PLATE INCREMENTAL LOAD TEST

BS 1377 : PART 9 : CL 4.1 and IAN 73/06 Rev 1 (2009)

CLIENT	Vertase FLI					
SITE	Fairfax Road, Prestwich					
JOB NUMBER	MRN 25048/13					
TEST LOCATION	TMP/PLT 6	LOADING DEVICE	20 Tonne Enerpac Jack			
TEST DATE	08-May-25	PLATE SIZE (mm)	600 diameter			
TEST DEPTH	Surface	REACTION LOAD USED	Site Plant			
MATERIAL UNDER TEST	Crush		MOISTURE CONTENT	Not Required		

Dial Gauge 1 (mmx100)	Dial Gauge 2 (mmx100)	Dial Gauge 3 (mmx100)	Mean Gauge (mmx100)	Mean Deflection (mm)	Load (kN)	Pressure (kPa)
3461	4173	3138	3591	0.00	0.00	0.0
3431	4150	3110	3564	-0.27	10.00	35.4
3345	4081	3038	3488	-1.03	30.00	106.1
3231	4008	2951	3397	-1.94	50.00	176.8
3112	3912	2842	3289	-3.02	70.00	247.6
3008	3801	2711	3173	-4.17	100.00	353.7
3095	3921	2862	3293	-2.98	0.00	0.0



Pressure at 1.25 mm deflection =	123 kPa
Modulus of subgrade reaction (k) =	99 MPa/m
Equivalent 762 mm plate reaction =	79 MPa/m
Equivalent CBR =	18.9 %

REMARKS

SIGNED

NAME O.P. Davies BA (Hons)
(Director / Head of Laboratory)

DATE 08-May-25

**Bristol**

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