Land off Crabtree Lane, Manchester

VALIDATION REPORT FOR DEMOLITION, SITE PREPARATION & EARTHWORKS

Version: 2.0

Project no: BSH2258

Date: 25th March 2026

BSH Remediation Limited
66 Lightwoods Hill
Bearwood
West Midlands
B67 5EB
Tel: 0121 434 4509

QUALITY MANAGEMENT

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SITE:	LAND OFF CRABTREE LANE, MANCHESTER	
PREPARED FOR:	KEEPMOAT HOMES	
PREPARED BY:	STEPHEN HAYES	[redacted]
REVIEWED BY:	BRENDAN SMITH	[redacted]

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BSH
remediation

VALIDATION REPORT FOR DEMOLITION, SITE PREPARATION & EARTHWORKS

for the site known as

LAND OFF CRABTREE LANE, MANCHESTER

prepared for

KEEPMOAT HOMES

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BSH2258 - 003	Hotspot and Validation Sampling Location Plan	1:500 @ A1
BSH2258 - 004	Hotspot Survey Plan	1:500 @ A1
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BSH2258 - 006	In-situ SRD Locations / Layer	NTS
BSH2258 - 007	In-Situ CBR Locations – Plots & Roads	1:500 @ A1
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1.0 INTRODUCTION

1.1 Background

BSH Remediation Limited were commissioned by Keepmoat Homes (the "Client") to undertake demolition, remediation and earthworks to facilitate their proposed residential development for land east of Crabtree Lane, Manchester, at the nearest postcode M11 4GU (the "site"). A Site Location Plan is presented as Drawing No. BSH2258 - 001 within Appendix A.

Remediation & Preparatory earthworks were undertaken in accordance with the following document which was agreed with Manchester City Council (Rebecca Twigg-Purcell – Environmental Protection Officer):

- BSH Remediation Strategy & Enabling Works Report, Land off Crabtree Lane, Manchester, BSH Project Reference: BSH2258 Version 1.0 dated 12th November 2025.

It is understood that the client is intending to develop the site with 195 No. low-rise residential properties with private gardens and associated infrastructure and parking as illustrated below. The site layout, Proposed Site Plan is presented as Drawing No. 02292_JTP_MP_00_DR_A_1100 Rev P02 within Appendix A.



Structural loads associated with low-rise residential properties will be supported on a combination of driven piled foundations within areas of deeper engineered fill / areas of tree influence foundations and CFA piles for the apartment blocks.

It should be noted that this Validation Report excludes the placement of any clean cover system which will be undertaken by others as the development is built out.

1.2 Terms of Reference

The site has been subject to previous site investigations, as detailed below:

- Betts Geo Consulting Engineers Ground Investigation Report, Crabtree Lane, Openshaw, dated September 2021, Report No. 21CHE276/DSGI;
- e3P Phase I and II Geoenvironmental Site Assessment, Crabtree Lane, Manchester, dated April 24, Report reference 17-548-R1; and
- Betts Geo Ground Investigation Report for Crabtree Lane, Openshaw, Report ref; 25KMH022/GI, Dated April 2026.

1.3 Objectives of the Site Preparation and Earthworks

The objectives of the remediation and earthworks were as follows:

- To enable the ground at the site to be prepared to a condition ready for development and which is suitable for the proposed end use (residential properties with gardens and associated infrastructure) whilst ensuring construction workers and environmental receptors are not put at an unacceptable short-term risk during the remediation and redevelopment of the site; and
- To satisfy the Local Planning Authority (LPA) environmental health department and building warranty provider that the remediated site will provide a site ready and suitable for the proposed development.

1.4 Parties to the Works

The principal parties to the enabling and remedial earthworks include:

- **Client and Developer of the Site:** Keepmoat Homes;
- **Contractor for the Remediation:** BSH Remediation Limited;
- **Consultant and Validation for the Works:** Betts Geo Consulting Engineers; and
- **Local Planning Authority:** Manchester City Council.

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2.0 SITE REMEDIATION (GENERAL) & DEMOLITION

2.1 General

The proposed remediation and earthworks approach as per the agreed Remediation Strategy for the site (BSH Remediation Strategy & Enabling Works Report, Land off Crabtree Lane, Manchester, BSH Project Reference: BSH2258 Version 1.0 dated 12th November 2025) was to ensure the site is suitable for the proposed residential end use and is summarised below.

- Site clearance, strip and removal of all vegetation;
- Asbestos removal & Demolition of above ground former foundry buildings;
- Excavation of hardstanding for crushing to a 6f2 product;
- Any unknown areas of grossly impacted soils are to be excavated for off-site disposal / on-site treatment;
- 3m turnover of made ground or down to natural and removal of all in-ground obstructions for screening and crushing to provide secondary aggregates for re-use i.e. Working Platforms (pile mats);
- Engineering placement of made ground and natural strata in line with Table 6/2 of the 600 Series Earthworks Specification for Highway Works (SHW) to the proposed end use to the required regrade levels;
- Undertake geotechnical and chemical testing as required throughout the earthworks and remediation;
- Carry out a watching brief by an experienced and suitably qualified GE during all the above, to identify any previously unidentified sources of contamination;
- The methods of remediation / earthworks will include excavation of materials / import of naturally occurring topsoil and subsoils considered to be a waste activity which would necessitate a Material Management Plan (MMP) with Qualified Person (QP) submission under the CL:AIRE Definition of Waste: Development Industry Code of Practice (DoW CoP); and
- Preparation of a site wide validation report summarising all the above works and associated laboratory data and drawings.

2.2 Contract Programme

The remediation and earthworks commenced on 13th October 2025 and were substantially complete by w/e 20th March 2026.

2.3 Photographic Record

A photographic record of all the demolition, enabling and remedial earthworks was undertaken during the course of the contract, a selection of which is presented in Appendix B. A full set of site photographs is held by BSH Remediation Ltd.

2.4 Health & Safety

BSH Remediation were principal Contractor on site and as such all health and safety requirements were undertaken in accordance with a Construction Phase Health and Safety Plan compiled by BSH Remediation Limited in accordance with the Construction (Design and Management) Regulations 2015.

2.5 Site Preparation and Clearance

All vegetation and significant tree removal works were undertaken by Westfield Tree Services within the proposed development area was stripped and removed from site. General debris encountered was cleared and placed in skips for off-site disposal.

2.6 Asbestos Removal

Prior to any demolition works an Asbestos Refurbishment and Demolition Survey report was completed by Resolve Asbestos Management Ltd, Report reference: Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU, Job Ref. No. 21761 dated 17th October 2024. Five number derelict buildings in various states of disrepair were inspected with significant asbestos identified throughout each building. Notifiable and non-notifiable asbestos was encountered during the survey with debris on all floors, lagging to pipework and boilers, ceilings and roofs.

All asbestos removal was completed and managed by Fibrem and Greenfield Removals Limited (Licensed asbestos removal contractor) between 27th October 2025 and 2nd December 2025 under an ASB5 notification to the HSE. A copy of the ASB notification is presented in Appendix C. Asbestos air monitoring was completed during the full duration of the removal works of both site personnel and boundary monitoring. No airborne asbestos fibres were identified above laboratory limits of detection.

Asbestos air monitoring and confirmation of asbestos removal off-site is also presented in the form of waste certificates in Appendix C.

2.7 Demolition of Site Buildings

Demolition of site buildings was completed under a Section 81 Notice to Demolish a Building(s) – Manchester City Council dated 20th October 2025 reference : DM/25/00633. The Section 81 notice of consent is presented in Appendix D.

Demolition works commenced on 8th December 2025 and were essentially completed by 8th January 2026 with the exception of slabs and foundations.



Pre - Demolition - asbestos removal works ongoing (26th November 2025)



Asbestos Removal works (28th November 2025)



Ongoing Demolition (9th December 2025)



Demolition completed (8th January 2026)

2.8 Invasive Species Removal

Japanese knotweed was identified in four areas in the southern portion of the site. The location of knotweed impacted soils are presented as Drawing No. BSH2258 - 002 within Appendix A. Knotweed impacted soils were excavated under controlled conditions under the supervision of Knotweed Eradication between 15th to 23rd December 2025. Impacted soils were stockpiled and disposed off site to Booth Ventures Harwood Quarry, Harwood, Bolton BL2 4LT under Permit no. EPR/BV8741IL.

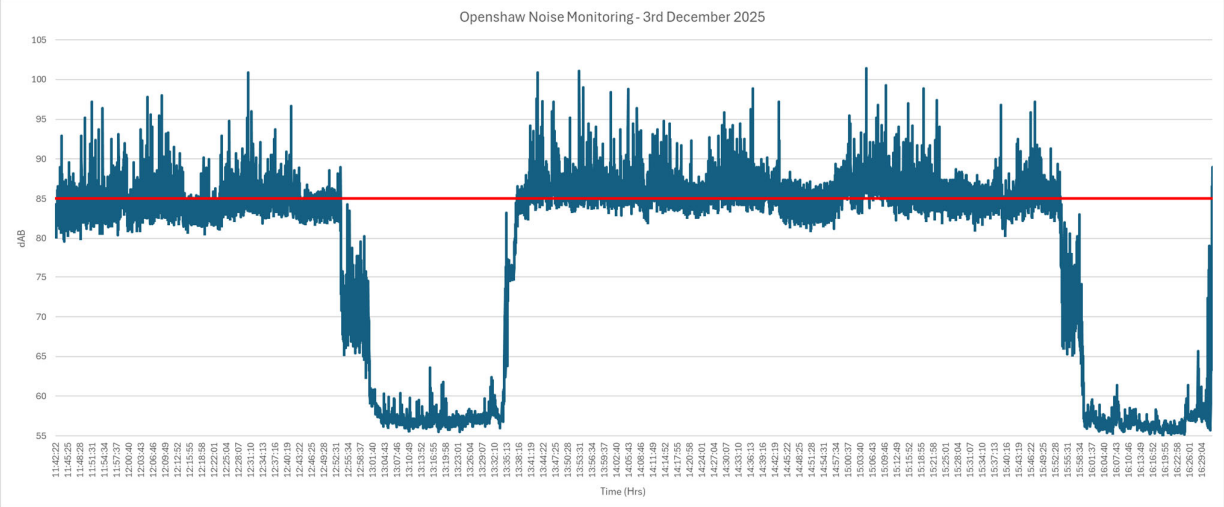
Confirmation of removal of knotweed impacted soils is presented in the form of waste certificates in Appendix E. A copy of the Knotweed Eradication guarantee will be issued under separate cover to the client.

2.9 Environmental Monitoring

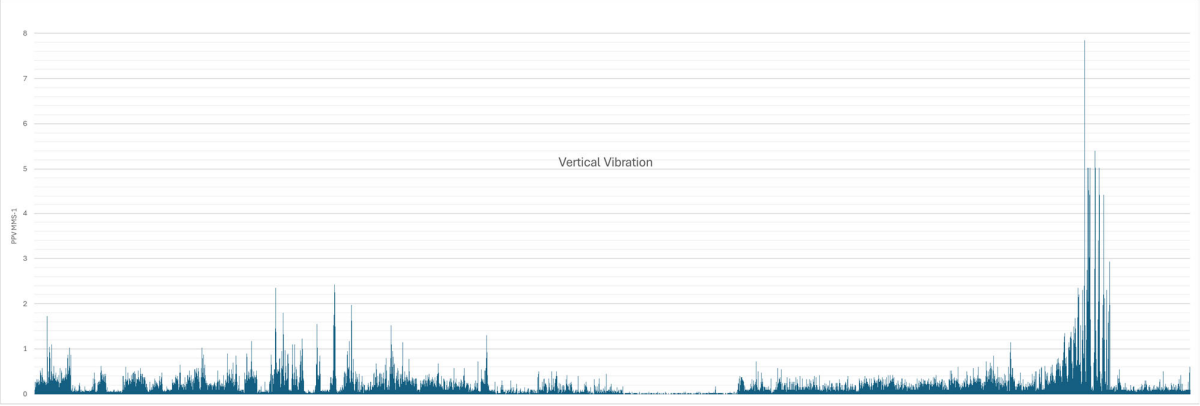
Environmental monitoring (noise / dust / vibration) was undertaken throughout the project to monitor the impact of the remediation and earthworks on the adjacent land owners and ensure best practise.

In summary, all dust / asbestos air monitoring recorded concentrations <0.001% (results are presented in Appendix C). The highest noise levels recorded at the site were during the demolition / crushing operations in December (3.12.25), with a maximum recorded noise level of 101.4dBA and with a daily average of 80.81dBA. The results from 3rd December 2025 are illustrated below. The upper action value for worker exposure is 85dBA. These readings represent short-term

operational plant noise recorded adjacent to the monitoring location and are typical for demolition and crushing activities.



The maximum vibration (7.85mm/s) was recorded on site on the 22nd January during crushing concrete hardstanding into a 6f2 product with the vibration monitor 10m from the crusher. The allowable vibration on a sensitive site is 10mm/s. The results from 22nd January 2026 are illustrated below.



Environmental monitoring data is held by BSH Remediation and a selection is presented in Appendix F.

3.0 REMEDIATION WORKS

3.1 Unidentified Contamination – Hotspot Remediation

Prior to commencement on site, site investigations undertaken by others identified localised areas of heavy metal contamination, asbestos fibres at depth >1.5m, low level PAH contamination and hydrocarbon odours. No identified contamination encountered during the site investigations required physical remediation prior to re-development of the site with the only requirement being provision of a clean capping system to protect future site users.

During the turnover of made ground a former tank / hotspot of hydrocarbon fuel contamination was identified in the north eastern corner of the site on the 5th February 2026.



The hotspot was located within an archaeological dig area so soils were left in-situ until the archaeologists had completed their required works. Once BSH had clearance from the archaeologist's soils were excavated locally (w/c 2nd March 2026) and retained initially on hard standing for testing.





Soils were excavated down to clean underlying natural soils. Validation samples were taken in the northern, eastern, southern and western face of the excavation and base samples taken. A hotspot

location and validation sample plan are presented on Drawing No. BSH2258 – 003. A survey of the hotspot is presented on Drawing No. BSH2258 – 004.

Results of chemical analysis (hydrocarbon screening/ TPH CWG) are presented in Appendix G and summarised in Table 3.1.

Table 3.1 Hydrocarbon Hotspot Validation Samples

Determinand	no. of Samples Analysed[#]	Concentration Range (mg/kg)	Tier 1 Screening Values (mg/kg)	no. Exceeding Threshold
General TPH Screening				
TPH $C_6 – C_{10}$	8	<5	27	0
TPH $C_{10} – C_{25}$	8	72 - 414	74	7
TPH $C_{25} – C_{44}$	8	52 - 292	1100[a]	0
TPH CWG				
TPH Aliphatic $>C_5$-C_6	8	<0.01	42	0
TPH Aliphatic $>C_6$-C_8	8	<0.01	100	0
TPH Aliphatic $>C_8$-C_{10}	8	<1 – 1	27	0
TPH Aliphatic $>C_{10}$-C_{12}	8	<1 – 2	130	0
TPH Aliphatic $>C_{12}$-C_{16}	8	<1 - 7	1100	0
TPH Aliphatic $>C_{16}$-C_{21}	8	1 – 30	65000	0
TPH Aliphatic $>C_{21}$-C_{35}	8	13 - 186	65000	0
TPH Aromatic $>C_5$-C_7	8	<0.01	70	0
TPH Aromatic $>C_7$-C_8	8	<0.01	130	0
TPH Aromatic $>C_8$-C_{10}	8	<1 – 1	34	0
TPH Aromatic $>C_{10}$-C_{12}	8	<1 – 2	74	0
TPH Aromatic $>C_{12}$-C_{16}	8	<1 – 7	140	0
TPH Aromatic $>C_{16}$-C_{21}	8	1 – 18	260	0
TPH Aromatic $>C_{21}$-C_{35}	8	2 – 30	1100	0

[a] BSH Remediation Ltd general screening level;
[#] Results from envirolab Analytical Report Number: 26/02739.

3.2 Hydrocarbon Impacted Soil - Disposal

A total volume of approximately 40m^3 of hydrocarbon impacted soils were removed from the identified hotspot excavation during the site wide turnover works. The soils were subsequently placed in a quarantine area stockpiled on a geomembrane prior to being removed off site to an appropriately licensed landfill. Confirmation of removal of hydrocarbon impacted soils is presented in the form of waste certificates in Appendix G.

3.3 Remediation Conclusion

The site wide turnover and re-engineering confirmed the presence of hydrocarbon impacted soils in a former tank area in the north eastern portion of the site. The hotspot was excavated and the impacted soils removed off site to an appropriately licensed landfill. Validation samples taken, recorded results for general TPH screening and TPH CWG.

Elevated results were recorded within the general TPH screening fraction $C_{10} – C_{25}$ above residential GACs, however subsequent detailed TPH CWG analysis confirmed all results were below the applicable Generic Assessment Criteria. All risks to future site users are considered to be fully mitigated with the additional protection of a 600mm capping system within garden and landscaped areas in this area.

4.0 BULK EARTHWORKS

4.1 General – Compaction & Earthworks

At the start of the preparatory earthworks, compaction of site won made ground was undertaken using a vibratory tamping roller with a mass per metre width of between 3600kg and 4300kg. The full depth of made ground was excavated / turned over and re-engineered. The fill was engineered as per the Manual of Contract Documents for Highway Works (MCHW), Volume 1, Series 600, Table 6/1 and BSH Earthworks Specification Report, Land off Crabtree Lane, Manchester, Report Reference BSH2258 Version 1.0 dated 2nd October 2025.

Fill was engineered beneath the roads to achieve a minimum California Bearing Ratio (CBR) value of 15% (top of 6F2) and 5% on top of piling mats on plot footprints. In-situ geotechnical testing (CBR's - California Bearing Ratio), plate loads & SRD's (Sand Replacement Tests)) were carried out under subcontract by Earthworks Testing Limited as the engineering works progressed to confirm the quality of the earthworks.

Details regarding the characterisation testing, earthworks specification and verification testing are presented in the following sections.

4.2 Laboratory Testing – Material Classification

Classification and compaction testing, in accordance with BS1377:1990, was undertaken on representative samples of made ground soils (15no. samples) which were to be used to create the sites development platforms. The locations of in situ characterisation testing positions are shown on Drawing No. BSH2258 – 005 within Appendix A.

The representative samples were taken by the GE and sent to Earthworks Testing Limited, a UKAS accredited laboratory.

Laboratory geotechnical testing was undertaken on representative samples of the made ground in accordance with BS1377:1990, the classifications of which are summarised in Table 4.1.

Table 4.1 Soil Classification Data

Reference	Comment
Particle Size Distribution	Initial Classification Testing for Earthworks in accordance with Highway Series 600 Tables.
Atterberg Testing	Initial Classification Testing for Earthworks in accordance with Highway Series 600 Tables.

Reference	Comment
Optimum MC / Maximum Dry Density	Initial Classification Testing for Earthworks in accordance with Highway Series 600 Tables / Sand Replacement Testing.
Moisture Content (MC)	Initial Classification Testing for Earthworks. Ongoing monitoring during earthworks – approximately 100% of samples were within the appropriate range.
Moisture Condition Value (MCV)	Initial Classification Testing for Earthworks. Ongoing monitoring during earthworks – 100% of samples were within the appropriate range.

The laboratory results are presented in Appendix H and a summary of the results are presented in Table 4.2 below

Gradings & Fill Characterisation Summary

PSD tests carried out on samples of the made ground indicate it generally comprises greyish brown slightly gravelly slightly sandy clay with varying degrees of ceramic, brick and made ground. No deleterious materials were noted during the earthworks.

Table 4.2 Geotechnical Classification Testing Summary

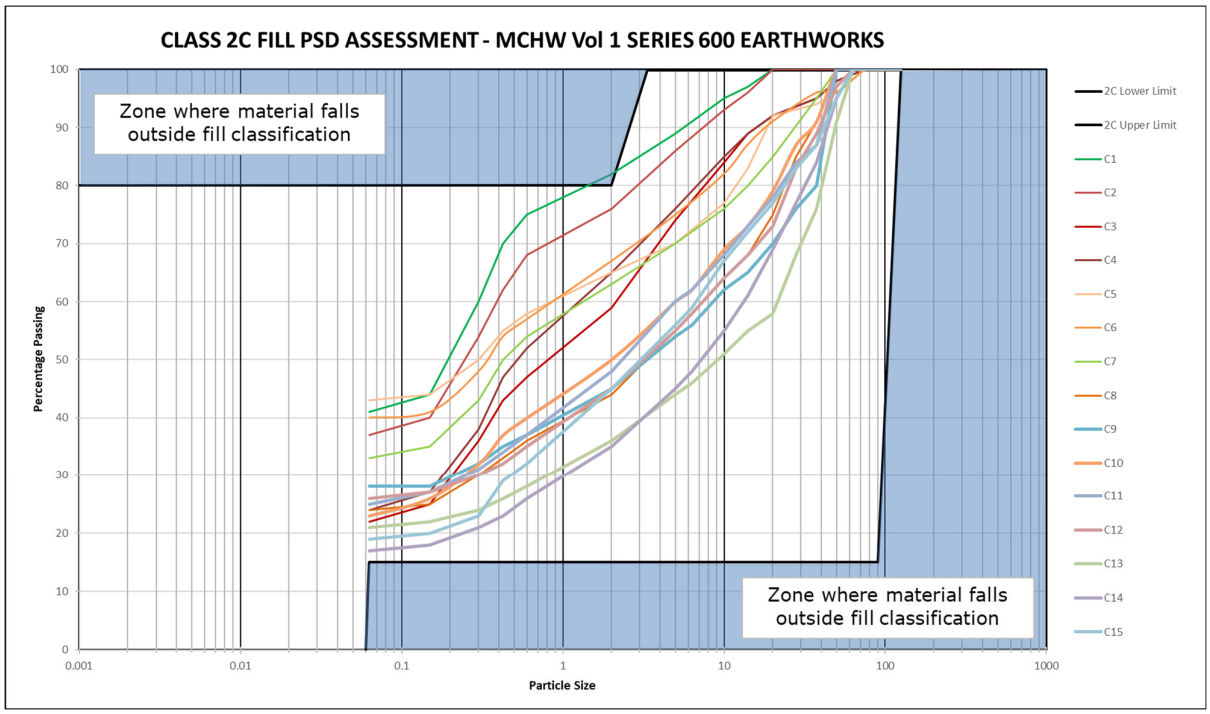
Material Type	Material Classification	Average Maximum Dry Density (Mg/m^3)	Particle Density (Mg/m^3)	95% MDD	Optimum Moisture Content (%)	Allowable Moisture Content Range (%)	Average In-situ Moisture Content (%)
Made Ground	Class 2C Fill	1.583	2.31	1.504	17.8	14.8 – 20.8	20.54

[#] Results from Murray Rix Report Number's: MRN 25332-2, MRN 25332-3 and MRN 26086-4.

Classification results indicate the made ground is generally wet of optimum but still within ± 3% of the optimum moisture content and are consistent with the site investigation classification results.

All the soils re-engineered on site are made ground soils. Comparison of the PSD results to the grading requirements presented in Table 6/2 of the 600 Series Earthworks Specification for Highway Works is provided in Figure 4.1.

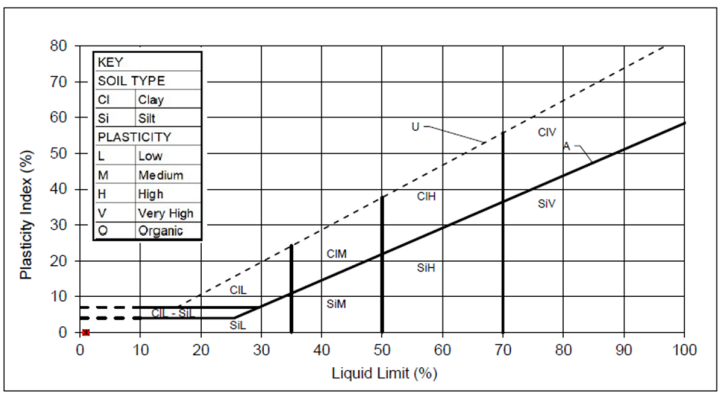
Figure 4.1 PSD Assessment – Class 2C Fill (Made Ground)



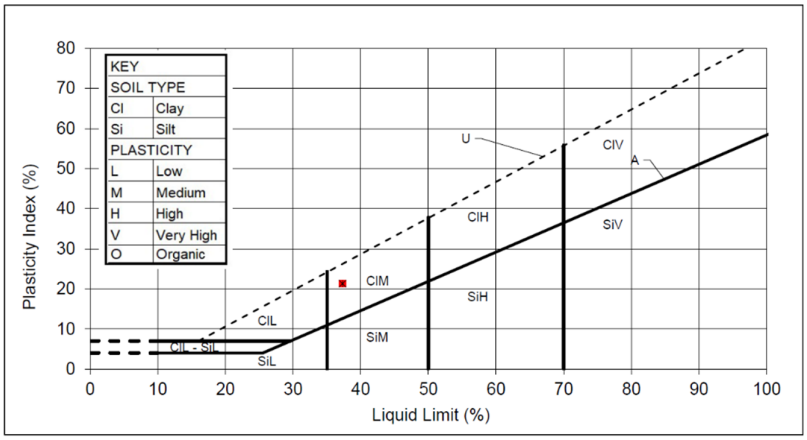
Review of Figure 2.1 indicates the made ground identified on site contains materials which fall into Class 2C (stony cohesive material). Geotechnical characteristics of the made ground is very similar across the site with slight variations in clay / gravel content.

Plasticity Assessment

The majority of the made ground tested on site were found to be non-plastic.



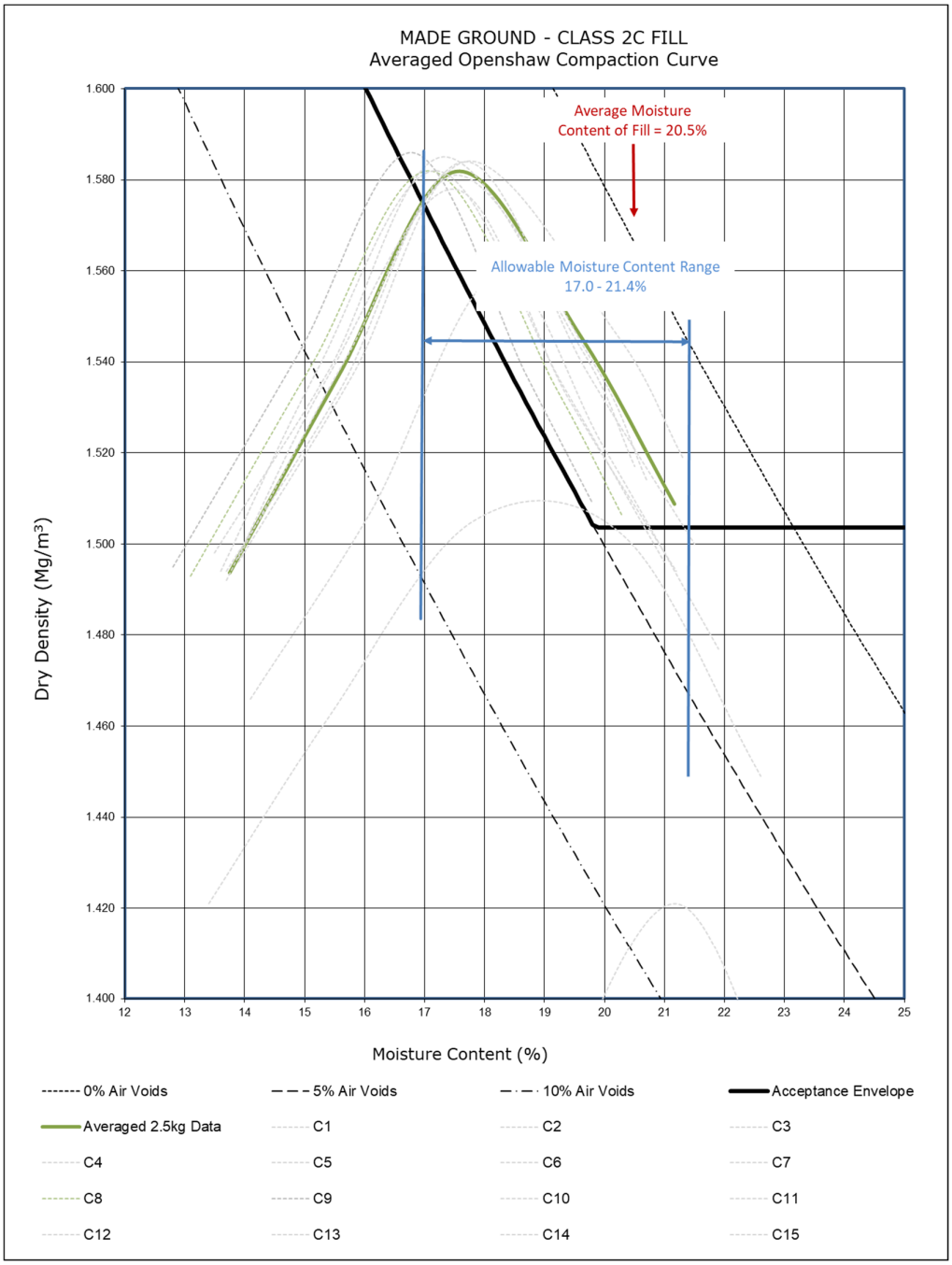
Dependent on the clay content of the made ground at various locations across the site, the made ground was recorded as being medium plasticity.



Compaction Assessment

The averaged compaction curve of the made ground is presented in Figure 4.2. *(Note: The compaction curves for each individual sample are presented in light grey to show the potential spread of data relative to the average curve)*.

Figure 4.2 Average Compaction Curves



Comparison of the in-situ moisture contents of the samples to the allowable average moisture content range (AMCR) indicates the made ground was generally slightly wet of the optimum moisture content (OMC).

4.3 Earthworks Specification

With reference to Tables 6/1 and 6/4 of the Specification for Highway Works (SHW) the Class 2C soils should be compacted in accordance with Method 2 of the SHW. Table 6/4 indicates that using a vibratory roller, the compaction methodology Method 2 using a smooth vibratory roller (13T), with an operating drum mass of 3600kg requires placement of soils in 225mm layers with 4. Based on a variation of air voids most likely associated with the clinker content of the fill this was increased to 6 no. passes as the project / earthworks progressed.

All soil on site was compacted to the methodology described above.

4.4 On-Site Verification Testing

Earthworks Testing Limited (ETL) attended site on fourteen separate occasions between 25th November 2025 and 23rd March 2026 to undertake Sand replacement (SRD) testing, plate load testing and California Bearing Ratio (CBR) testing.

Sand Replacement Testing (SRD's)

The location of the in-situ SRD test results are presented on Drawing No. BSH2223 – 006 (a-c) in Appendix A and summarised in Table 4.3. Sand replacement tests were completed on soils placed in re-engineered in excess of 1.0m.

Table 4.3 Summary of in situ SRD Test Results

Date	Depth	Sample Reference	Moisture Content (%)	Dry Density (Mg/m³)	Compaction %	Air Voids %
TRIAL PAD DATA						
25/11/2025		A (4 pass)	17.8	1.546	96.0	6.1
25/11/2025		B (4 pass)	17	1.562	97.0	6.4
25/11/2025		C (6 pass)	17.6	1.611	100.0	2.5
25/11/2025		D (6 pass)	16.9	1.622	100.7	3.0
25/11/2025		E (8 pass)	16.9	1.796	111.6	-7.5
25/11/2025		F (8 pass)	16.3	1.786	110.9	-5.8
25/11/2025		G (10 pass)	16.5	1.805	112.1	-7.3
25/11/2025		H (10 pass)	16.9	1.814	112.6	-8.5
General Site Wide Earthworks						
07/01/2026	-2.0 - 3.0	SRD 11 - 1C	13.1	1.837	114.1	-2.9
07/01/2026	-2.0 - 3.0	SRD 11 - 2C	18.7	1.598	99.3	4.1
07/01/2026	-2.0 - 3.0	SRD 11 - 3C	12	1.698	105.5	6.7

Date	Depth	Sample Reference	Moisture Content (%)	Dry Density (Mg/m^3)	Compaction %	Air Voids %
07/01/2026	-2.0 - 3.0	SRD 11 - 4C	12.2	1.801	111.9	0.7
07/01/2026	-2.0 - 3.0	SRD 14 - 1C	20.2	1.623	100.8	5.3
07/01/2026	-2.0 - 3.0	SRD 14 - 2C	19.5	1.53	95.0	5.9
07/01/2026	-2.0 - 3.0	SRD 14 - 3C	16.1	1.565	97.2	7.6
07/01/2026	-2.0 - 3.0	SRD 14 - 4C	17.5	1.592	98.9	3.8
07/01/2026	-2.0 - 3.0	SRD 14 - 5B	19	1.603	99.5	0.8
07/01/2026	-2.0 - 3.0	SRD 14 - 6B	22.2	1.35	83.9	12.1
07/01/2026	-2.0 - 3.0	SRD 14 - 7B	20.3	1.554	96.5	1.7
07/01/2026	-2.0 - 3.0	SRD 14 - 8B	17.3	1.578	98.0	5.0
15/01/2026	-2.0 - 3.0	SRD6 - 1C	18.6	1.53	95.0	6.8
15/01/2026	-2.0 - 3.0	SRD6 - 2C	19.7	1.542	95.8	6.3
15/01/2026	-2.0 - 3.0	SRD6 - 3C	17.2	1.58	98.1	8.3
15/01/2026	-2.0 - 3.0	SRD6 - 4C	18.5	1.528	94.9	8.2
15/01/2026	-1.0 - 2.0	SRD11 - 5B	12.6	1.639	101.8	9
15/01/2026	-1.0 - 2.0	SRD11 - 6B	13.3	1.65	102.5	7.3
15/01/2026	-1.0 - 2.0	SRD11 - 7B	16.9	1.647	102.3	1.5
15/01/2026	-1.0 - 2.0	SRD11- 8B	14.1	1.645	102.2	6.2
15/01/2026	0.0 - 1.0	Rd14- 9A	20	1.558	96.7	2.0
15/01/2026	0.0 - 1.0	SRD14 - 10A	18	1.58	98.1	3.8
15/01/2026	0.0 - 1.0	SRD12 - 11A	18.4	1.649	102.4	-1.1
15/01/2026	0.0 - 1.0	SRD14 - 12A	18.8	1.593	99.0	1.7
21/01/2026	-2.0 - 3.0	SRD12 / 1C	16.5	1.46	95.4	8.2
21/01/2026	-2.0 - 3.0	SRD12 / 2C	18	1.492	97.5	5.4
21/01/2026	-2.0 - 3.0	SRD12 / 3C	18.3	1.461	95.5	4.9
21/01/2026	-2.0 - 3.0	SRD12 / 4C	18.1	1.648	107.7	-2.5
21/01/2026	-1.0 - 2.0	SRD12 / 5B	13.9	1.665	108.8	3.6
21/01/2026	-1.0 - 2.0	SRD12 / 6B	16.9	1.485	97.1	4.5
21/01/2026	-1.0 - 2.0	SRD12 / 7B	13.1	1.714	112.0	2.0
21/01/2026	-1.0 - 2.0	SRD12 / 8B	17.9	1.703	111.3	-5.4
21/01/2026	-2.0 - 3.0	SRD7 / 1C	16.8	1.53	100.0	4.0
21/01/2026	-2.0 - 3.0	SRD7 / 2C	15.4	1.654	108.1	1.7
21/01/2026	-2.0 - 3.0	SRD7 / 3C	16.9	1.494	97.7	4.9
21/01/2026	-2.0 - 3.0	SRD7 / 4C	18.2	1.454	86.9	7.2
26/01/2026	-1.0 - 2.0	SRD7 7B	19.1	1.62	100.6	-0.4
26/01/2026	-1.0 - 2.0	SRD7 8B	17.3	1.633	101.4	1.7
26/01/2026	0.0 - 1.0	SRD7 9A	15.4	1.643	102.0	4.2
26/01/2026	0.0 - 1.0	SRD7 10A	17.8	1.638	101.7	0.6
26/01/2026	0.0 - 1.0	SRD7 11A	17.4	1.64	101.8	1.1
26/01/2026	0.0 - 1.0	SRD7 12A	18.4	1.622	100.7	0.6
26/01/2026	0.0 - 1.0	SRD12 9A	18.7	1.57	97.5	3.2
26/01/2026	0.0 - 1.0	SRD12 10A	17.6	1.554	96.5	6.0
26/01/2026	0.0 - 1.0	SRD12 11A	17.2	1.545	96.0	7.1
26/01/2026	0.0 - 1.0	SRD12 12A	18.6	1.557	96.7	4.2
26/01/2026	-1.0 - 2.0	SRD7 5B	17.8	1.644	102.1	0.2

Date	Depth	Sample Reference	Moisture Content (%)	Dry Density (Mg/m^3)	Compaction %	Air Voids %
26/01/2026	-1.0 - 2.0	SRD7 6B	14.5	1.628	101.1	6.5
18/02/2026	-2.0 - 3.0	SRD8 1C	22.7	1.469	100.6	5.6
18/02/2026	-2.0 - 3.0	SRD8 2C	20.1	1.491	102.1	4.2
18/02/2026	-2.0 - 3.0	SRD8 3C	22.3	1.38	94.5	4.3
18/02/2026	-2.0 - 3.0	SRD8 4C	18.7	1.423	97.5	5.8
18/02/2026	-2.0 - 3.0	SRD8 5B	20.8	1.409	96.5	3.1
18/02/2026	-2.0 - 3.0	SRD8 6B	18.9	1.447	99.1	3.9
18/02/2026	-2.0 - 3.0	SRD8 7B	16.4	1.426	97.7	2.9
18/02/2026	-2.0 - 3.0	SRD8 8B	21.1	1.49	102.1	6.6
25/02/2026	0.0 - 1.0	SRD 8-9A	16.7	1.567	107.3	1.6
25/02/2026	0.0 - 1.0	SRD 8-10A	14.4	1.489	102.0	5.0
25/02/2026	0.0 - 1.0	ARD 8-11A	22.1	1.403	96.1	4.0
25/02/2026	0.0 - 1.0	SRD 8-12A	16.8	1.442	98.8	4.6
25/02/2026	-2.0 - 3.0	SRD 9-1C	21.2	1.435	98.3	3.9
25/02/2026	-2.0 - 3.0	SRD 9-2C	18.4	1.42	97.3	1.3
25/02/2026	-2.0 - 3.0	SRD 9-3C	20.4	1.452	99.5	4.8
25/02/2026	-2.0 - 3.0	SRD 9-4C	15.1	1.473	100.9	9.9
25/02/2026	-1.0 - 2.0	SRD 5-5B	18.1	1.474	101.0	8.2
25/02/2026	-1.0 - 2.0	SRD 5-6B	17.7	1.428	97.8	1.7
25/02/2026	-1.0 - 2.0	SRD 5-7B	15.7	1.499	102.7	3.5
25/02/2026	-1.0 - 2.0	SRD 5-8B	16.5	1.442	98.8	9.8
03/03/2026	0.0 - 1.0	SRD8 - 10 A	29	1.447	99.1	-8.6
03/03/2026	0.0 - 1.0	SRD8 - 9 A	26	1.477	101.2	-6.5
03/03/2026	0.0 - 1.0	SRD8 - 11 A	16.1	1.618	110.9	-0.6
03/03/2026	0.0 - 1.0	SRD8- 12 A	21.9	1.454	99.6	1.1
03/03/2026	0.0 - 1.0	SRD1-9 A	17.7	1.421	97.3	5.7
03/03/2026	0.0 - 1.0	SRD1-11 A	21.1	1.523	104.3	-2.3
03/03/2026	0.0 - 1.0	SRD1-12 A	20.5	1.387	95.0	7.7
03/03/2026	0.0 - 1.0	SRD1-10 A	19.9	1.42	97.3	2.9
03/03/2026	-1.0 - 2.0	SRD2-8 B	22	1.458	99.9	4.3
03/03/2026	-1.0 - 2.0	SRD2-7 B	19.5	1.523	104.3	0.1
03/03/2026	-1.0 - 2.0	SRD2-5 B	19	1.431	98.0	9.9
03/03/2026	-1.0 - 2.0	SRD2-6 B	20.4	1.486	101.8	1.2

BSH have re-engineered all soils on site achieving a >95% degree of compaction with the exception of one location, however, testing in the same sector, a further three samples were all in excess of 95%. Air voids were all below 10% with a site wide with air voids on average of 3.7% which is within the acceptance envelope of the compactability of the material.

All results are reflective and the earthworks were completed in accordance with the Specification for Highways.

California Bearing Ratio Testing (CBR's)

California Bearing Ratio (CBR) testing was completed on top of capped road corridors (R) and plot footprints (P) (top of pile mats).

The location of the in-situ CBR tests are presented on Drawing No. BSH2258 – 007 in Appendix A and summarised in Table 4.4 (Roads) and Table 4.5 (Plots). Laboratory test certificates are presented in Appendix H.

Table 4.4 Summary of in situ CBR Tests - Roads

Date	Test Report No.	CBR Location	Formation / Capping	CBR (%)
18/02/2026	ETS/26623A	CBR R1	Road Formation	10
18/02/2026	ETS/26623B	CBR R2	Road Formation	8.3
18/02/2026	ETS/26623C	CBR R3	Road Formation	6.2
18/02/2026	ETS/26623D	CBR R4	Road Formation	6.3
18/02/2026	ETS/26623E	CBR R5	Road Formation	41.7
18/02/2026	ETS/26623F	CBR R6	Road Formation	3.0
18/02/2026	ETS/26623G	CBR R7	Road Formation	94.2
18/02/2026	ETS/26623H	CBR R8	Road Formation	1.4
09/03/2026	ETS/27038A	CBR R9	Top of pile Mat	31.4
09/03/2026	ETS/27038B	CBR R10	Top of pile Mat	20.9
09/03/2026	ETS/27038C	CBR R11	Top of pile Mat	26.1
09/03/2026	ETS/27038D	CBR R12	Top of pile Mat	19.9
09/03/2026	ETS/27038E	CBR R13	Top of pile Mat	29.5
09/03/2026	ETS/27038F	CBR R14	Top of pile Mat	27.6
09/03/2026	ETS/27038G	CBR R15	Top of pile Mat	26.2
18/03/2026	ETS/27266A	CBR R16	Top of pile Mat	19.6
18/03/2026	ETS/27266B	CBR R17	Top of pile Mat	19.3
18/03/2026	ETS/27266C	CBR R18	Top of pile Mat	20.6
18/03/2026	ETS/27266D	CBR R19	Top of pile Mat	16.2
18/03/2026	ETS/27266E	CBR R20	Top of pile Mat	17.1
18/03/2026	ETS/27266E	CBR R21	Top of pile Mat	16.0
18/03/2026	ETS/27266G	CBR R22	Top of pile Mat	17.5
23/03/2026	ETS/27359A	CBR R1A	Top of pile Mat	16.2
23/03/2026	ETS/27359B	CBR R1B	Top of pile Mat	16.9
23/03/2026	ETS/27359C	CBR R2A	Top of pile Mat	15.4
23/03/2026	ETS/27359D	CBR R2B	Top of pile Mat	17.9
23/03/2026	ETS/27359E	CBR R3A	Top of pile Mat	17.6
23/03/2026	ETS/27359F	CBR R3B	Top of pile Mat	16.1
23/03/2026	ETS/27359G	CBR R4A	Top of pile Mat	15.5
23/03/2026	ETS/27359H	CBR R4B	Top of pile Mat	15.6
23/03/2026	ETS/27359I	CBR R6A	Top of pile Mat	17.8

Date	Test Report No.	CBR Location	Formation / Capping	CBR (%)
23/03/2026	ETS/27359J	CBR R6B	Top of pile Mat	15.1
23/03/2026	ETS/27359K	CBR R8A	Top of pile Mat	16.3
23/03/2026	ETS/27359L	CBR R8B	Top of pile Mat	17.2

The results of all CBR testing on road formation i.e. top of soils produced varied CBR results however this was undertaken during wet weather and in heavily trafficked areas prior to any roads being crushed. All subsequent CBR results indicates that compaction of made ground within road corridors (top of capping) meets or exceeds the requirements of Series 600 Earthworks Specification for Highways with all CBR results > 15%. BSH achieved a site wide average of 19.9%.

Table 4.5 Summary of in situ CBR Tests - Plots

Date	Test Report No.	CBR Location	Formation / Capping	CBR (%)
17/12/2025	ETS/25426A	CBR P-1	Top of Pile Mat	11.6
17/12/2025	ETS/25426B	CBR P-2	Top of Pile Mat	8.1
17/12/2025	ETS/25426C	CBR P-3	Top of Pile Mat	10.8
17/12/2025	ETS/25426D	CBR P-4	Top of Pile Mat	10.1
17/12/2025	ETS/25426E	CBR P-5	Top of Pile Mat	9.9
20/01/2026	ETS/26064A	CBR - P6	Top of Pile Mat	13.4
20/01/2026	ETS/26064B	CBR - P7	Top of Pile Mat	13.9
20/01/2026	ETS/26064C	CBR - P8	Top of Pile Mat	12.8
20/01/2026	ETS/26064D	CBR - P9	Top of Pile Mat	11.5
03/03/2026	ETS/26910A	CBR - P10	Top of Pile Mat	9.1
03/03/2026	ETS/26910B	CBR - P11	Top of Pile Mat	7.6
03/03/2026	ETS/26910C	CBR - P12	Top of Pile Mat	8.5
03/03/2026	ETS/26910D	CBR - P13	Top of Pile Mat	12.2
03/03/2026	ETS/26910E	CBR - P14	Top of Pile Mat	15.1
03/03/2026	ETS/26910F	CBR - P15	Top of Pile Mat	11.0
03/03/2026	ETS/26910G	CBR - P16	Top of Pile Mat	9.5
03/03/2026	ETS/26910H	CBR - P17	Top of Pile Mat	11.1
09/03/2026	ETS/27038I	CBR - P18	Top of Pile Mat	13.3
09/03/2026	ETS/27038H	CBR - P19	Top of Pile Mat	35.0
09/03/2026	ETS/27038I	CBR - P20	Top of Pile Mat	29.1
09/03/2026	ETS/27038J	CBR - P21	Top of Pile Mat	34.9
09/03/2026	ETS/27038K	CBR - P22	Top of Pile Mat	32.8
09/03/2026	ETS/27038L	CBR - P23	Top of Pile Mat	21.6
09/03/2026	ETS/27038M	CBR - P24	Top of Pile Mat	24.8
09/03/2026	ETS/27038N	CBR - P25	Top of Pile Mat	28.6
18/03/2026	ETS/27266H	CBR - P26	Top of Pile Mat	12.0
18/03/2026	ETS/27266I	CBR - P27	Top of Pile Mat	13.5
18/03/2026	ETS/27266J	CBR - P28	Top of Pile Mat	13.9
18/03/2026	ETS/27266J	CBR - P29	Top of Pile Mat	11.1
18/03/2026	ETS/27266L	CBR - P30	Top of Pile Mat	10.0
18/03/2026	ETS/27266M	CBR - P31	Top of Pile Mat	13.2

Date	Test Report No.	CBR Location	Formation / Capping	CBR (%)
18/03/2026	ETS/27266N	CBR - P32	Top of Pile Mat	12.1

The results of all CBR testing indicates that compaction of made ground within plot footprints (top of capping) exceeds the earthworks specification with all CBR results > 5%. CBR testing on plot footprints achieved a minimum 7.6% CBR with a site wide average of 15.38%.

Plate Load Testing

Plate load testing using a 600mm diameter plate was completed on top of capped 6f2 pile mats to ensure the results achieved the minimum settlement for the piling rig.

The location of the in-situ plate load tests are presented on Drawing No. BSH2258 – 008 (a-c) in Appendix A and summarised in Table 4.6. Laboratory test certificates are presented in Appendix H.

Table 4.6 Summary of in situ Plate Load Tests (top of plot pile mats)

Test Date	Test Report No.	Sample Reference	Plate Load Test (max settlement mm)
17/12/2025	ETS/25427A	PLT P-1	3.4
17/12/2025	ETS/25427B	PLT P-2	3.49
17/12/2025	ETS/25427C	PLT P-3	4.17
17/12/2025	ETS/25427D	PLT P-4	3.84
17/12/2025	ETS/25427E	PLT P-5	4.57
15/01/2026	ETS/25876A	PLT 6 C	8.48
15/01/2026	ETS/25876B	PLT 11 - A	5
15/01/2026	ETS/25876C	PLT 11 - B	5.63
15/01/2026	ETS/25876D	PLT 14 - A	7.29
20/01/2026	ETS/26063A	PLT 6A	3.75
20/01/2026	ETS/26063B	PLT 6B	3.55
21/01/2026	ETS/26066A	PLT 12B	3.51
21/01/2026	ETS/26066B	PLT 12C	3.8
21/01/2026	ETS/26066C	PLT 7C	2.92
26/01/2026	ETS/26617A	PLT 7B	2.43
26/01/2026	ETS/26617B	PLT 7A	3.64
26/01/2026	ETS/26617C	PLT 12A	3.09
02/02/2026	ETS/26323A	PLT 8C	6.3
02/02/2026	ETS/26323B	PLT 8B	6.61
02/02/2026	ETS/26323C	PLT 9C	4.34
03/03/2026	ETS/26909A	PLT 1A	5.84
03/03/2026	ETS/26909B	PLT 2B	5.51
03/03/2026	ETS/26909C	PLT 5B	5.37
03/03/2026	ETS/26909D	PLT 8A	6.88
03/03/2026	ETS/26909E	PLT 9C	5.99
09/03/2026	ETS/27039A	PLT 2A	5.05
09/03/2026	ETS/27039B	PLT 9A	4.84
18/03/2026	ETS/27267A	PLT 2-A	2.31

Test Date	Test Report No.	Sample Reference	Plate Load Test (max settlement mm)
18/03/2026	ETS/27267B	PLT 3-A	2.2
18/03/2026	ETS/27267C	PLT 9-B	2.29

The results of all plate load testing indicates minimum settlement of pile mats which is a reflection of all the in-situ testing results where soils have been re-engineered to meet the Specification for highways. The maximum recorded settlement was 8.48mm. All settlement results are <25mm which is deemed to be acceptable.

4.5 6F2 Grading

Three no. samples were taken from the re-cycled crushed aggregate for both chemical and geotechnical grading. Chemical analysis of the crushed 6f2 were all below residential GAC's. Geotechnical grading of the crushed 6F2 confirmed that the crush was a 6F2 well grade product and was deemed suitable for use. Laboratory test certificates are presented in Appendix H.

4.6 Completed Earthworks Surveys

During the earthwork's operations building slabs, in-ground obstructions (relic foundations etc.) were encountered and have been removed in their entirety and crushed to produce a 6f2 recycled aggregate for use in the construction phase of the project. The full depth of made ground (base of made ground / top of natural) has been surveyed and shown on Drawing No. BSH2258-009 within Appendix A.

4.7 Site Constraints / As-Built Survey

Following completion of the earthworks a final as-built survey are shown on Drawing No's. BSH2258-010 within Appendix A. The as-built survey also shows site constraints for future reference e.g. Culvert manholes etc.

5.0 MATERIALS MANAGEMENT

5.1 Definition of Waste: Code of Practice – Materials Management Plan (DoWCoP MMP)

BSH Remediation are currently working under draft Materials Management Plan Report (Report Reference BSH2258/MMP/001) dated 12th November 2025 subject to full planning approval to facilitate the reuse of site won materials.

The MMP will be updated throughout the construction life cycle of the project as per the DoWCoP MMP guidelines (to be completed by others) if imported materials are required at the site ie. Direct Transfer of naturally occurring soils.

5.2 Cut / Fill Analysis

As part of the contracted works BSH Remediation have completed a ground model for the site to maximise the re-use of site won soils and manage any potential surplus/ shortfall soils to the maximum benefit for the development.

A brief outline of the earthworks is summarised in Table 5.1.

Table 5.1 Site Material Volumes

Materials Management	Volume (m^3)
Re-use of site won made ground to create development platform	56,000
Re-use of site won 6F2	4,000

5.3 Re-Use on Site of Origin

6F2 chemical testing indicates that all the crushed 6F2 is suitable for re-use. Made ground soils will be placed below a site capping system as per the Remediation strategy for the site. The site will require the import of clean subsoil and topsoil for the garden and landscaped areas. These will be subject to the appropriate testing and included on the MMP in due course.

6.0 CONCLUSIONS

This document confirms that the demolition, remediation and site enabling earthworks have been carried out as per the Remediation Strategy Report for the site.

All hotspots have been identified across the development site and have been removed off site with all made ground soils in garden areas placed at depth ie. – 600mm from finished level to remove the pathway for direct exposure for future site occupants.

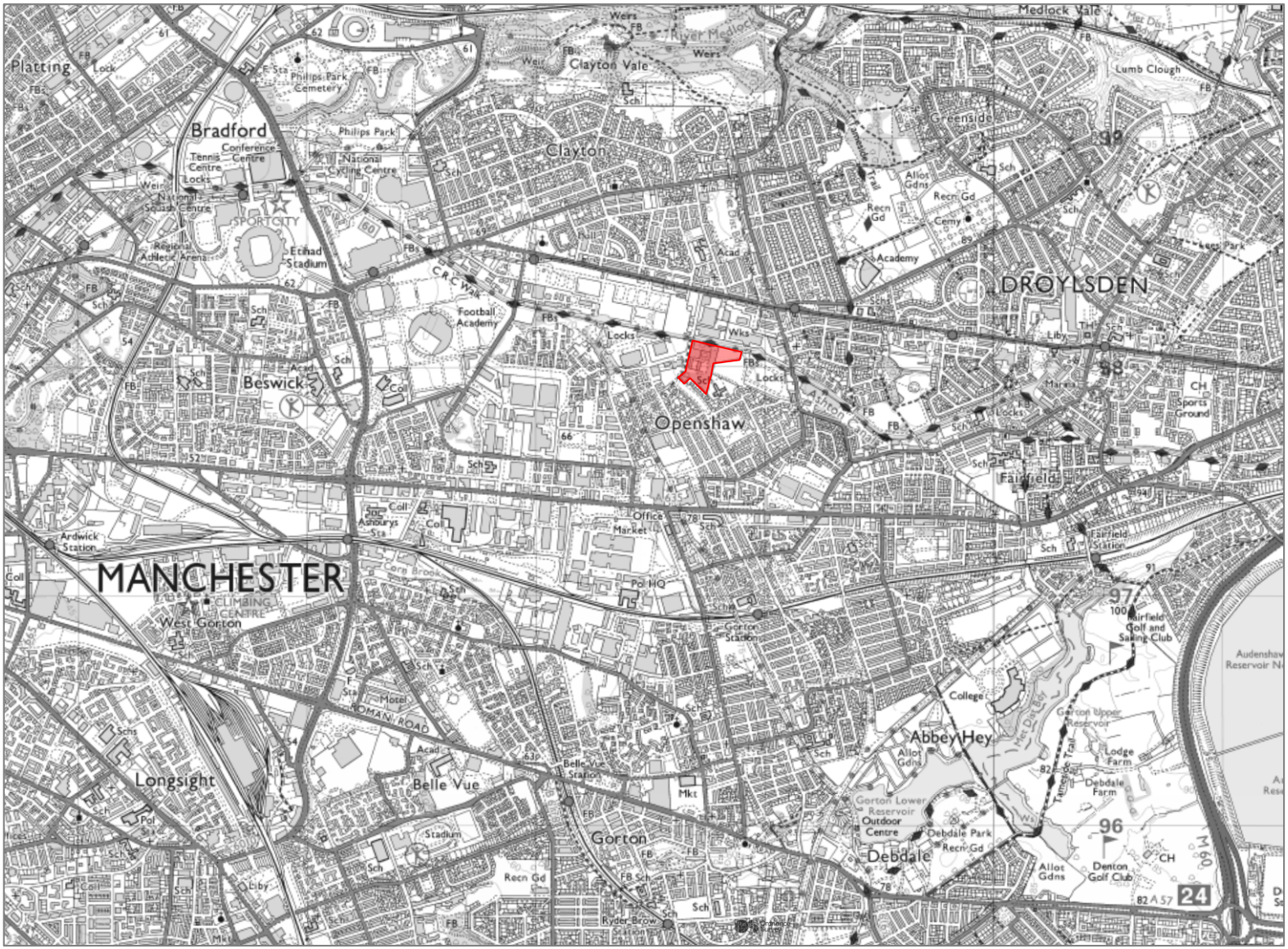
All soils were placed in accordance with the earthworks specification achieving a minimum 95% compaction. CBR and plate load results achieve a minimum 5% CBR value and settlements <20mm on plot footprints and 15% CBR on road footprints.

Further Works Required to be completed by others:

- Placement of the clean capping requirements in garden and areas of public open space.
- Appropriate Gas Protection Measures.

BSH Remediation Ltd

APPENDIX A – Drawings



DO NOT SCALE

NOTES:

Site Location

BSH remediation

www.bshremediation.co.uk

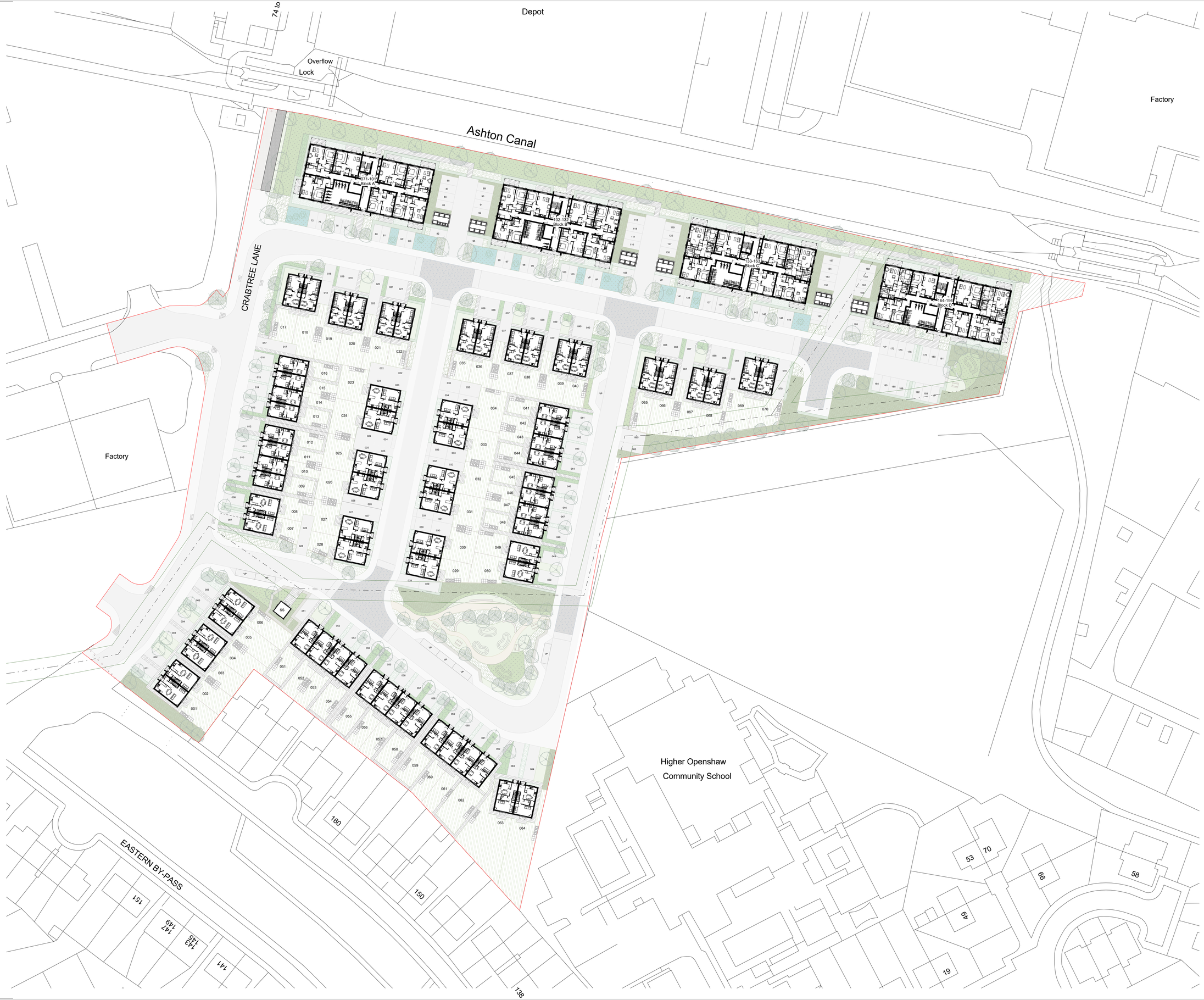
CLIENT: Keepmoat Homes

PROJECT: Land off Crabtree Lane, Manchester

TITLE: Site Location Plan

SCALE@SIZE :	ISSUE:
1:25,000	Final
DESIGN/DRAWN : SPH	DATE: March 2026
PROJECT No: BSH2258	DRAWING No: BSH2258 - 001

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Notes

Do not scale from this drawing.
All contractors must visit the site and be responsible for taking and checking dimensions.
All construction information should be taken from figured dimensions only.
Any discrepancies between drawings, specifications and site conditions must be brought to the attention of the supervising officer.
This drawing & the works depicted are the copyright of JTP.

This drawing is prepared for the specific project stage in the Drawing Status section below and it is not intended to be used for any other purpose. Whilst all reasonable efforts are used to ensure drawings are accurate, JTP accept no liability for any reliance placed on, or use made of, this plan by anyone for purposes other than those stated in the Drawing Status below.

Rev	Date	Description	Drawn	Chkd
P02	05.08.25	Amendments to Materials, Layout, and Detailing	SAK	JC
P01	10.04.25	For Planning	SAK	JC

Drawing Status

For Planning

Client

Keepmoat Homes

jtp
JTP Studios, Unit 5
The Rum Warehouse
Pennington Street
London, E1W 2AP
+44 (0) 20 7017 1780
www.jtp.co.uk

Project

Land at Crabtree Lane

Drawing Title

Level 00 - Proposed Site Plan

Scale @A1 1 : 500 Job Ref. 02292

Drawing No. 02292_JTP_MP_00_DR_A_1100 Revision P02

Scale Bar

0 5 10 15 20 25 m



KEY

Extents of Knotweed Infestation

REVISION	
E	>>
D	>>
C	>>
B	>>
A	>>

CLIENT

Keepmoat
North West

BSH remediation
BSH Remediation Limited
66 Lightwoods Hill, Smethwick, B67 5EB
Email: brendan@bshremediation.co.uk

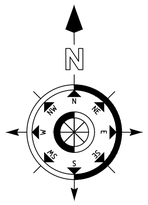
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Crabtree Lane,
Openshaw

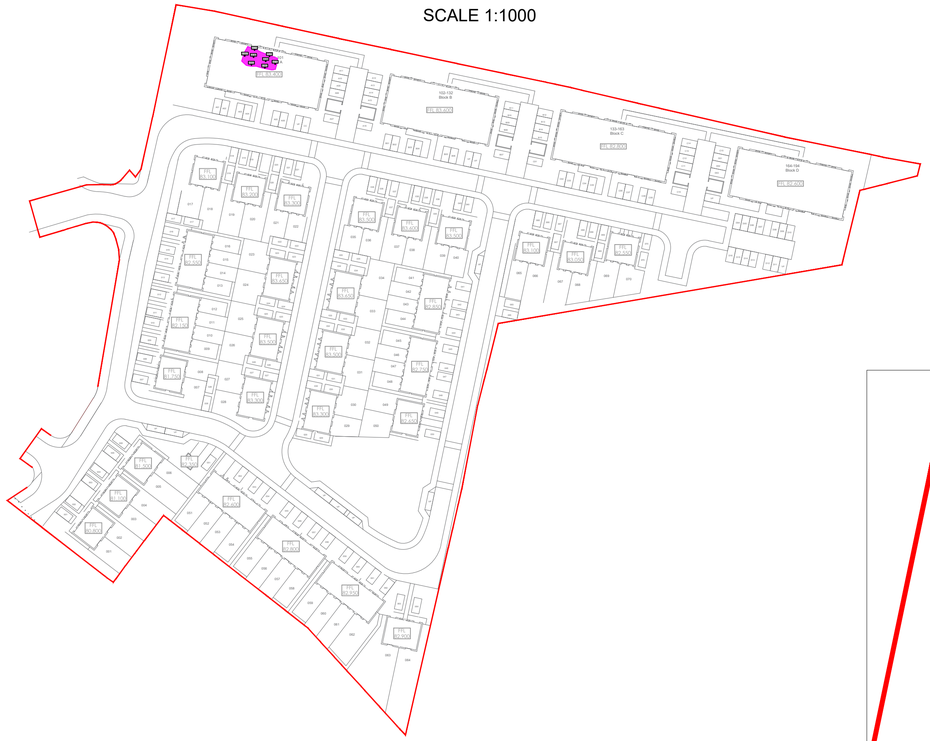
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Knotweed Infestations

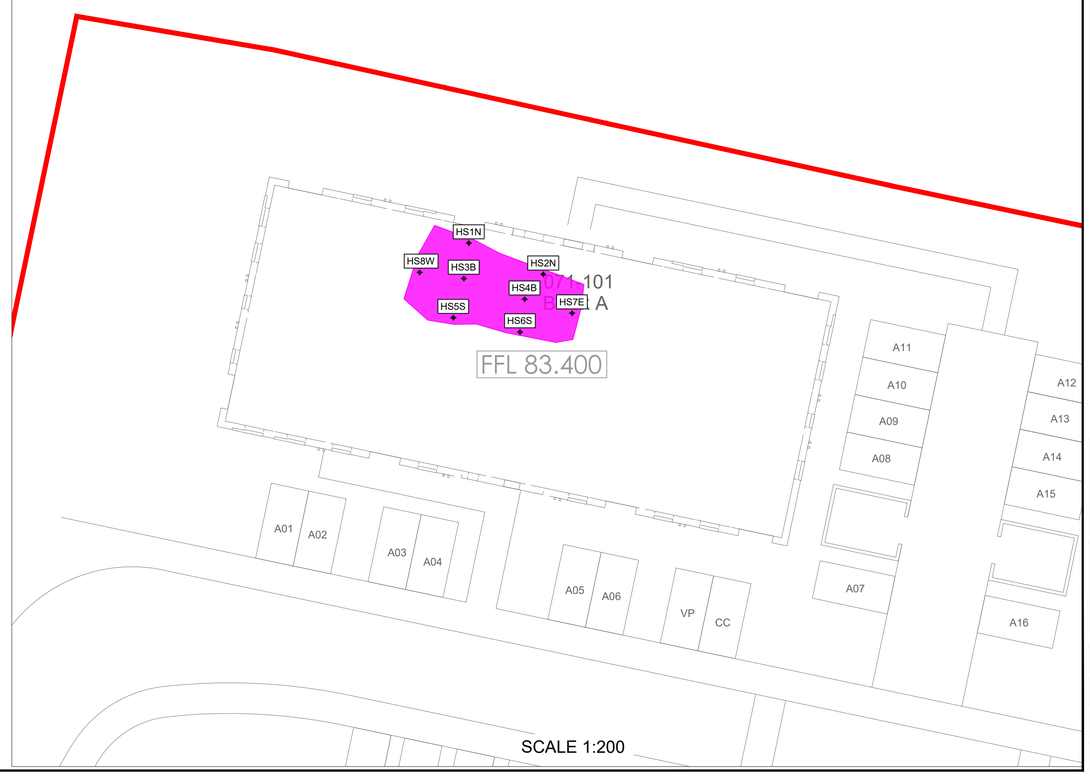
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APPROVED	DATE	PAPER SIZE
S.H	20/03/2026	A1
SCALE		DRG No.
1:500		BSH2258-002



SCALE 1:1000







SCALE 1:200

KEY

Extents of Hotspot Excavation

HS1N Hotspot Validation Sample Location

REVISION	
E	>>
D	>>
C	>>
B	>>
A	>>

CLIENT

Keepmoat
North West

BSH remediation
BSH Remediation Limited
66 Lightwoods Hill, Smethwick, B67 5EB
Email: brendan@bshremediation.co.uk

JOB TITLE

Crabtree Lane,
Openshaw

DRAWING TITLE

Hotspot and Validation
Sampling Location Plan

STATUS		
FINAL		
DRAWN BY: R.M.P	DATE: 20/03/2026	REVISION: A
APPROVED: S.H	DATE: 20/03/2026	PAPER SIZE: A1
SCALE: AS SHOWN	DRG No: BSH2258-003	



SCALE 1:200

KEY

Extents of Hotspot Excavation

82.08 Surveyed Base of Excavation Level

REVISION	
E	>>
D	>>
C	>>
B	>>
A	>>

CLIENT

Keepmoat
North West

BSH remediation
BSH Remediation Limited
66 Lightwoods Hill, Smethwick, B67 5EB
Email: brendan@bshremediation.co.uk

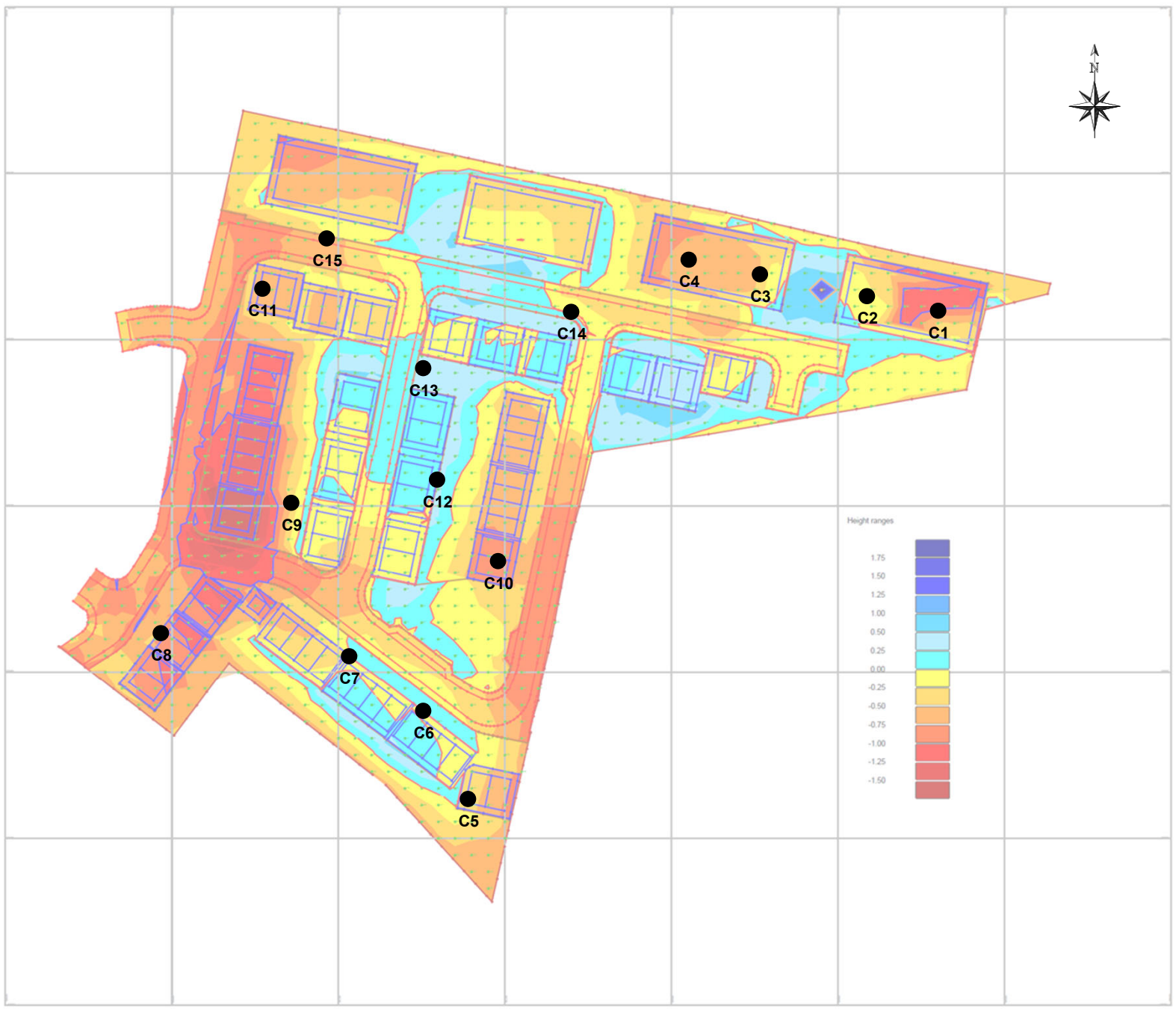
JOB TITLE

Crabtree Lane,
Openshaw

DRAWING TITLE

Hotspot Survey Plan

STATUS		
FINAL		
DRAWN BY: R.M.P	DATE: 20/03/2026	REVISION: A
APPROVED: S.H	DATE: 20/03/2026	PAPER SIZE: A1
SCALE: 1:500	DRG No.: BSH2258-004	



DO NOT SCALE

NOTES:

● Material Classification
C3 Testing Locations

BSH remediation

www.bshremediation.co.uk

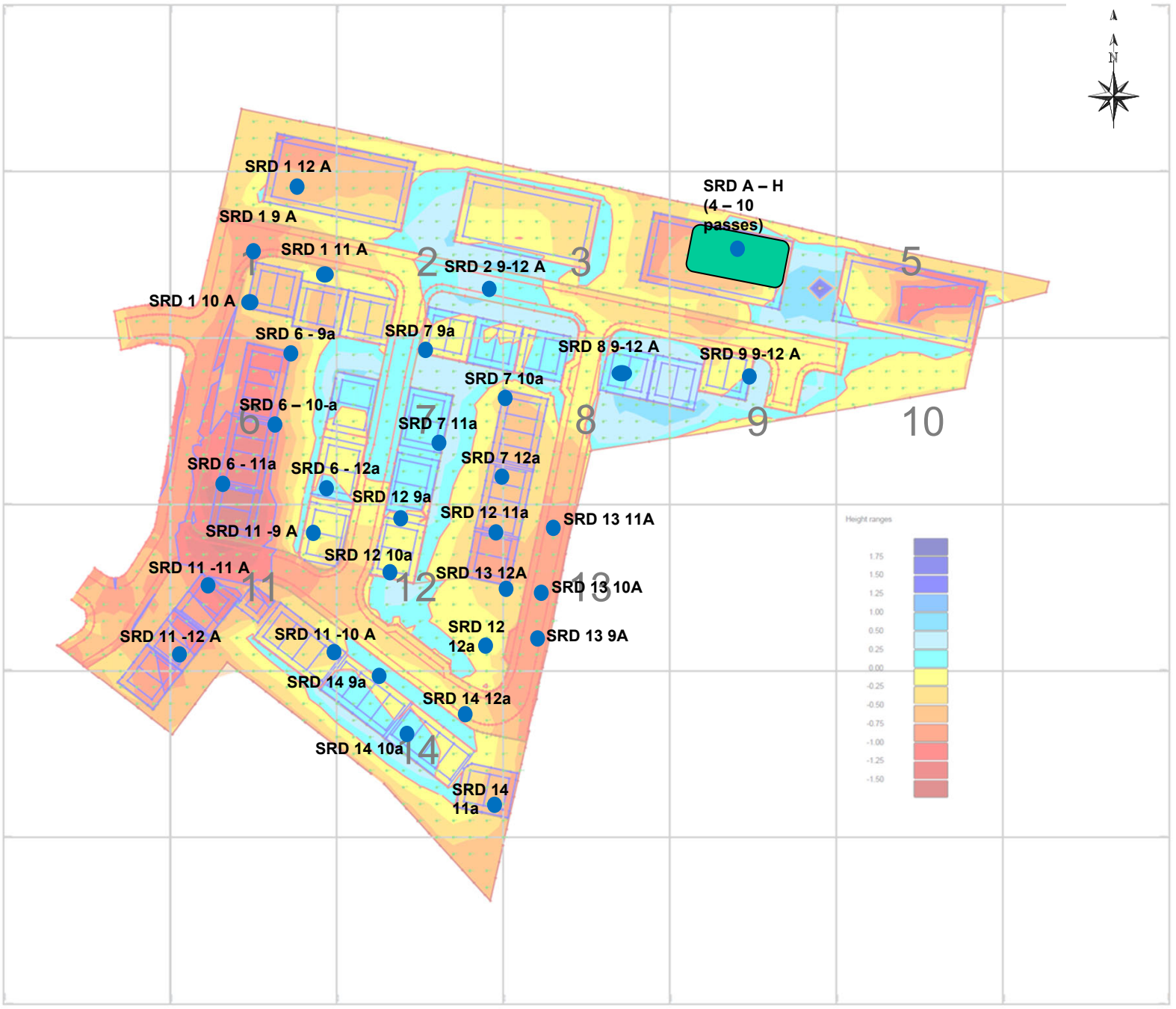
CLIENT: Keepmoat Homes

PROJECT:
Crabtree Lane, Openshaw

TITLE:
Material Classification Testing Plan

SCALE@SIZE :	ISSUE:
NTS	Final
DESIGN/DRAWN :	DATE:
SPH	March 2026
PROJECT No:	DRAWING No:
BSH2258	BSH2258 - 005

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DO NOT SCALE

NOTES:

SRD Numbering System

SRD 1 – 1 b

SRD Sector | SRD No. | Layer

Layer 1
a @ -0.0 - 1.0m

Trial Pad

BSH remediation

www.bshremediation.co.uk

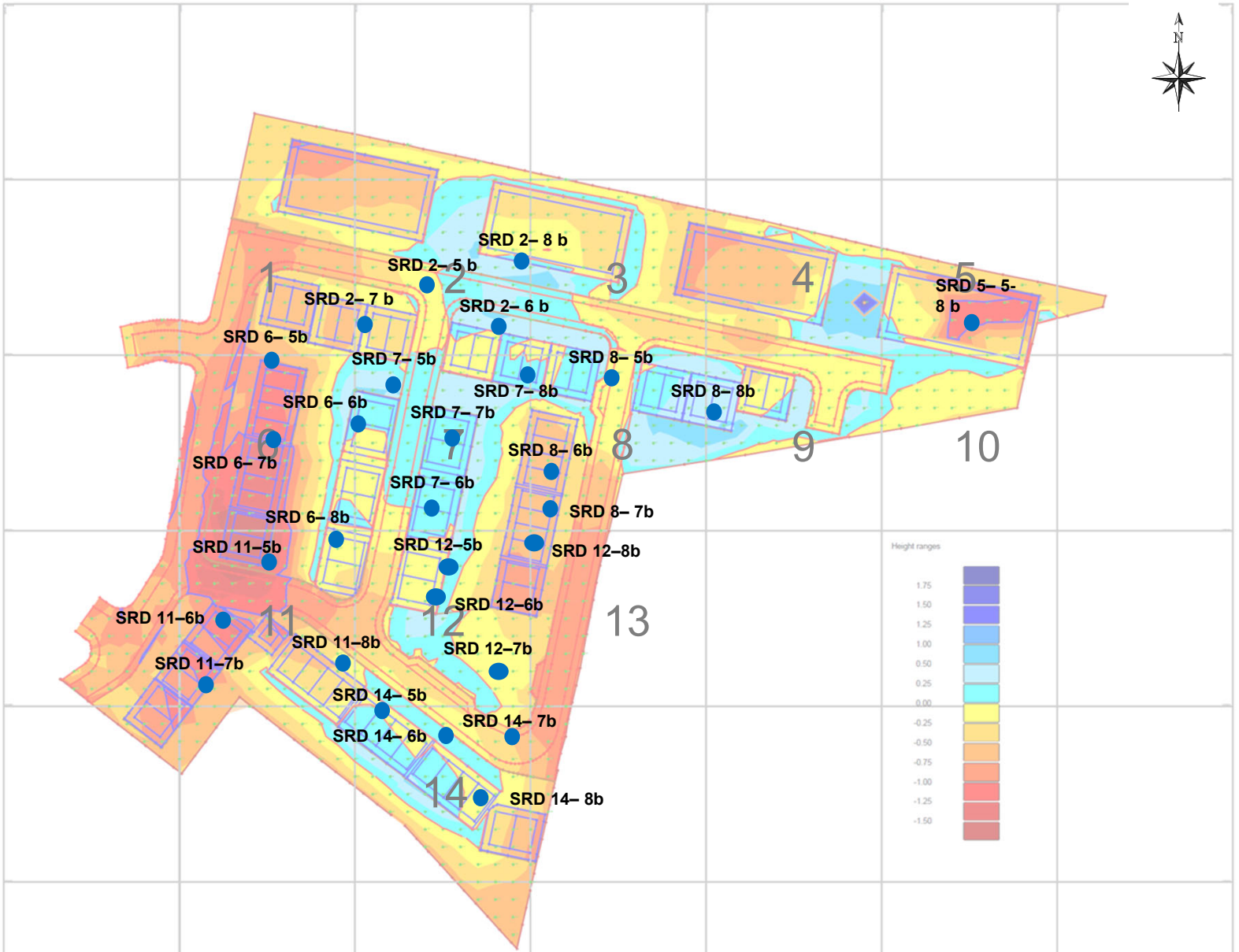
CLIENT: Keepmoat Homes

PROJECT:
Crabtree Lane, Openshaw

TITLE:
SRD Test Location Plan

SCALE@SIZE :	ISSUE:
NTS	Final
DESIGN/DRAWN :	DATE:
SPH	March 2025
PROJECT No:	DRAWING No:
BSH2258	BSH2258 – 006a

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DO NOT SCALE

NOTES:

SRD Numbering System

SRD 1 – 1 b

SRD 1: SRD Sector; 1: SRD No.; b: Layer

Layer 1
b @ -1.0 - 2.0m

BSH remediation

www.bshremediation.co.uk

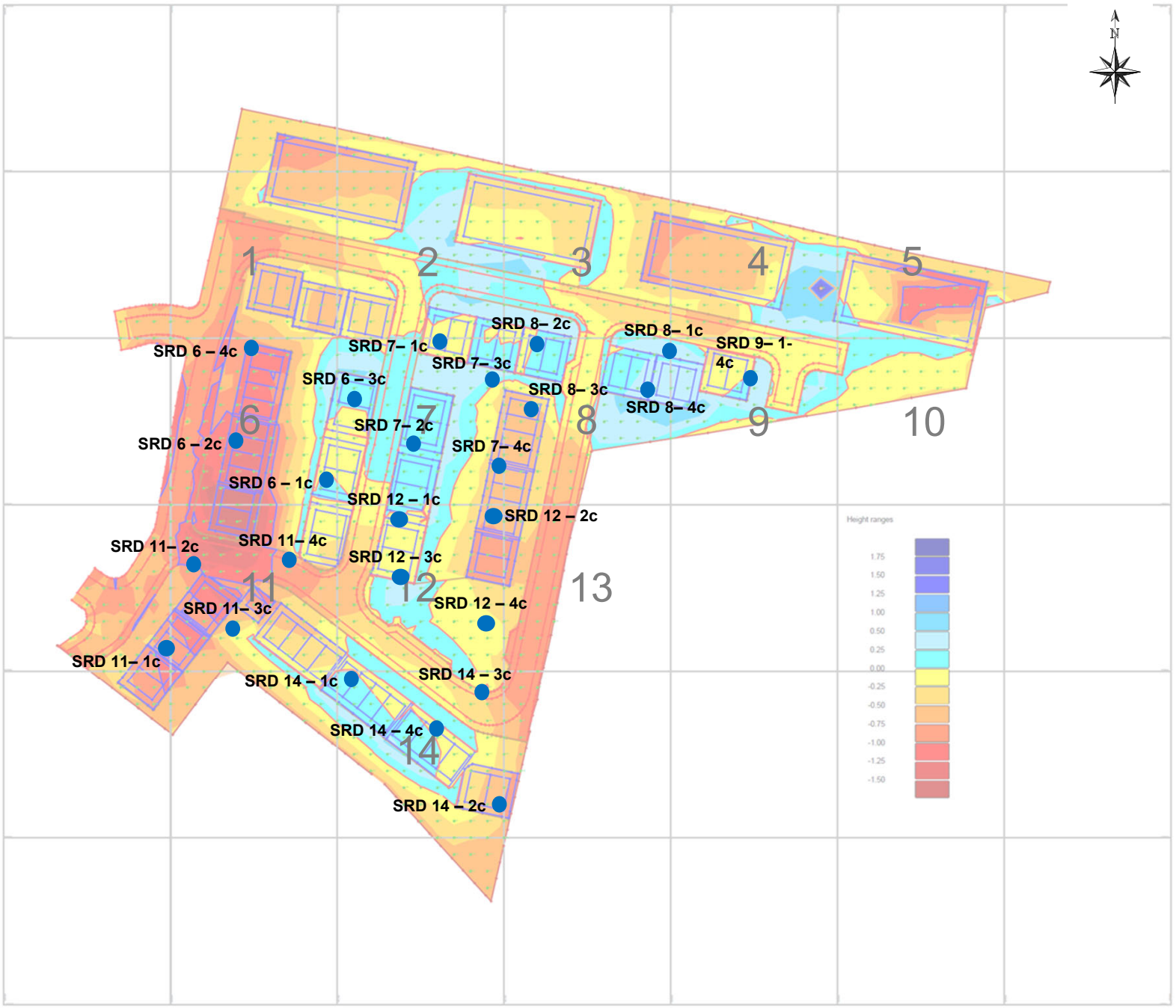
CLIENT: Keepmoat Homes

PROJECT: Crabtree Lane, Openshaw

TITLE: SRD Test Location Plan

SCALE@SIZE :	ISSUE:
NTS	Final
DESIGN/DRAWN : SPH	DATE: March 2025
PROJECT No: BSH2258	DRAWING No: BSH2258 – 006b

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DO NOT SCALE

NOTES:

SRD Numbering System

SRD 1 – 1 b

SRD Sector | SRD No. | Layer

Layer 3
c @ -2.0 - 3.0m

BSH remediation

www.bshremediation.co.uk

CLIENT: Keepmoat Homes

PROJECT:
Crabtree Lane, Openshaw

TITLE:
SRD Test Location Plan

SCALE@SIZE :	ISSUE:
NTS	Final
DESIGN/DRAWN :	DATE:
SPH	March 2025
PROJECT No:	DRAWING No:
BSH2258	BSH2258 – 006c

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KEY

CBR P-4 — CBR Test - Plots

CBR R-1 — CBR Test - Roads

REVISION	
E	>>
D	>>
C	>>
B	>>
A	>>

CLIENT

Keepmoat
North West

BSH remediation
BSH Remediation Limited
66 Lightwoods Hill, Smethwick, B67 5EB
Email: brendan@bshremediation.co.uk

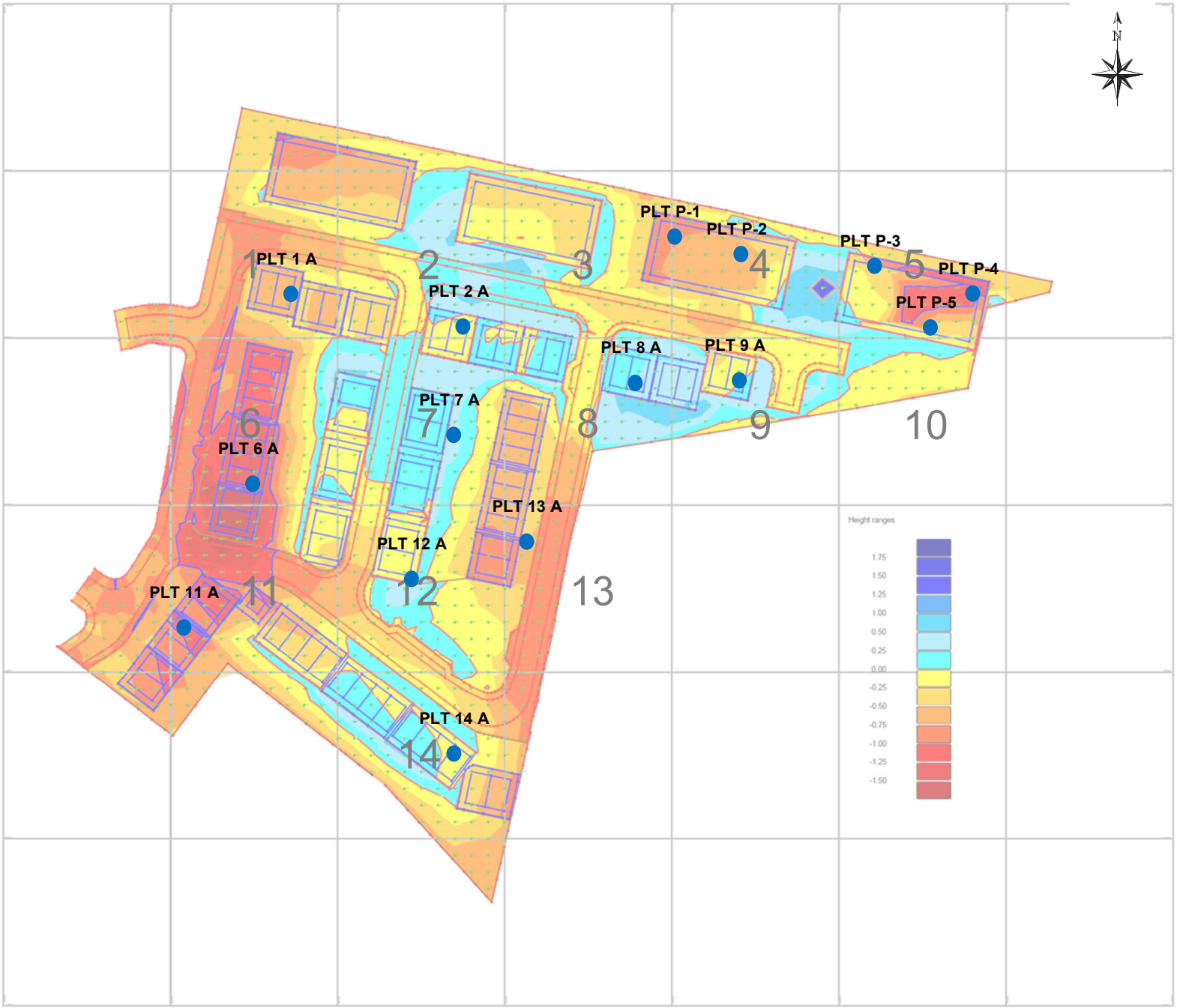
JOB TITLE

Crabtree Lane,
Openshaw

DRAWING TITLE

In-situ CBR Test Location Plan

STATUS		
FINAL		
DRAWN BY: R.M.P	DATE: 20/03/2026	REVISION: A
APPROVED: S.H	DATE: 20/03/2026	PAPER SIZE: A1
SCALE: 1:500	DRG No.: BSH2258-007	



DO NOT SCALE

NOTES:

Layer 1
a @ -0.0 - 1.0m

BSH remediation

www.bshremediation.co.uk

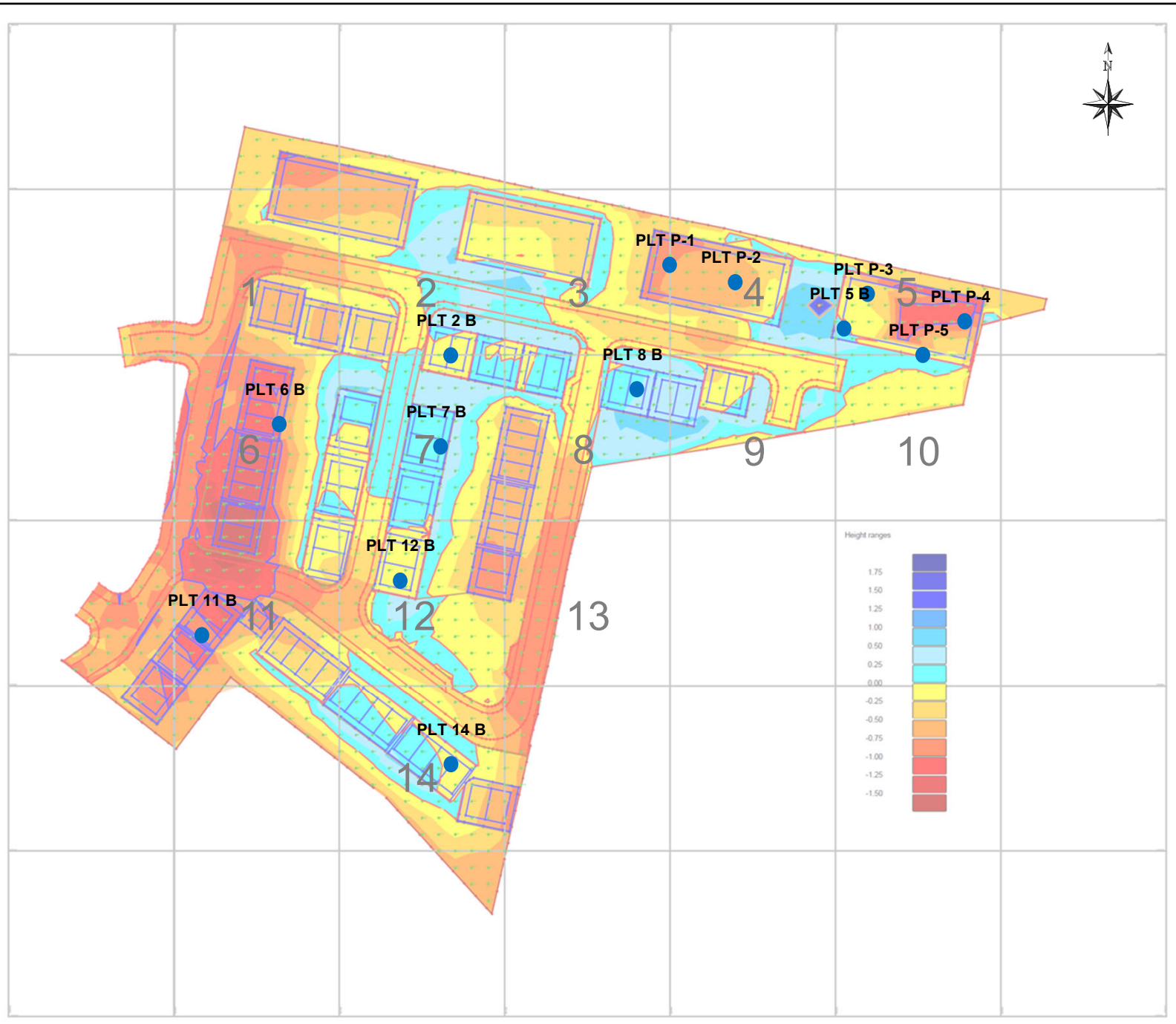
CLIENT: Keepmoat Homes

PROJECT:
Crabtree Lane, Openshaw

TITLE:
Plate Load Test Location Plan

SCALE@SIZE :	ISSUE:
NTS	Final
DESIGN/DRAWN :	DATE:
SPH	March 2026
PROJECT No:	DRAWING No:
BSH2258	BSH2258 – 008a

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DO NOT SCALE

NOTES:

Layer 2
b @ -1.0 - 2.0m

BSH remediation

www.bshremediation.co.uk

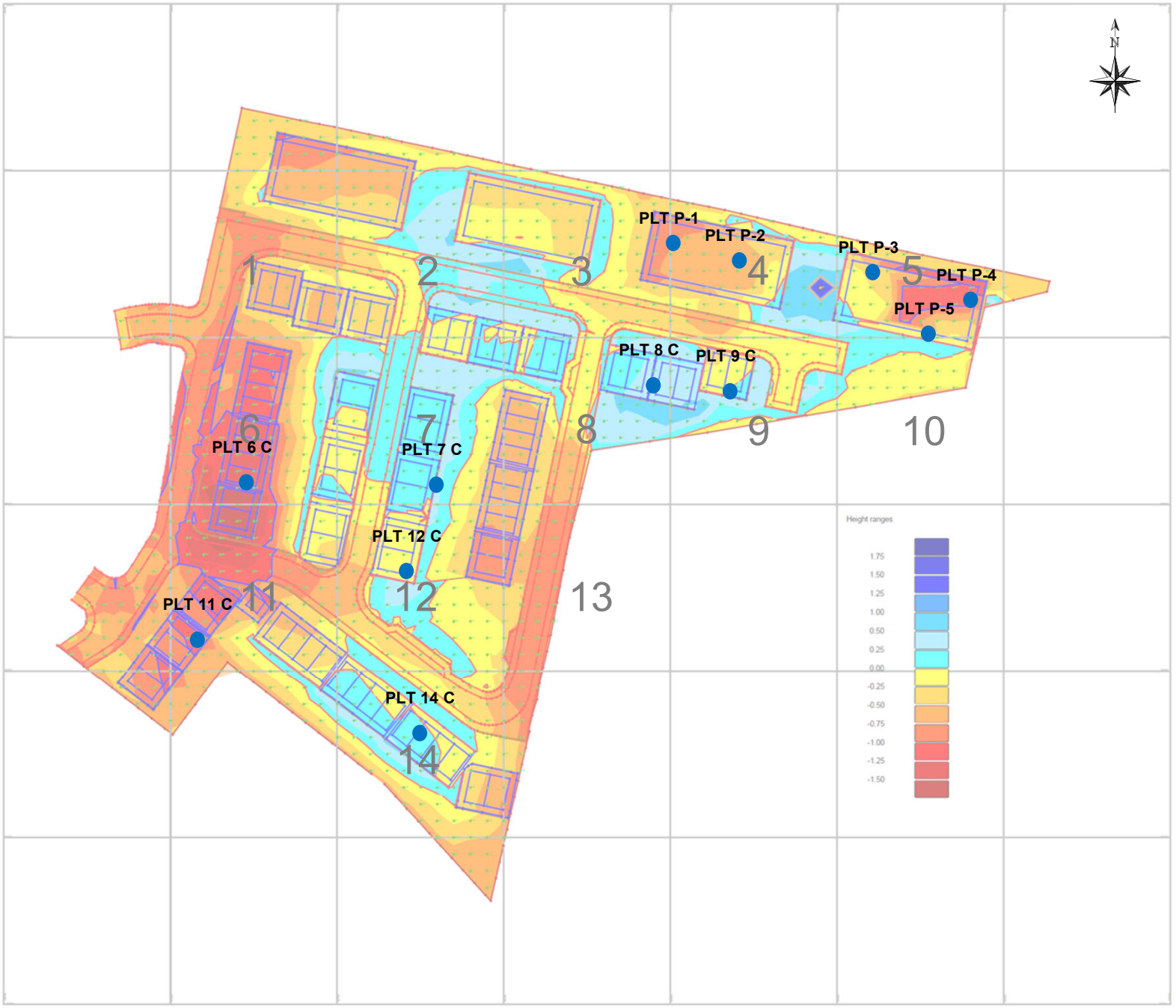
CLIENT: Keepmoat Homes

PROJECT:
Crabtree Lane, Openshaw

TITLE:
Plate Load Test Location Plan

SCALE@SIZE :	ISSUE:
NTS	Final
DESIGN/DRAWN :	DATE:
SPH	March 2026
PROJECT No:	DRAWING No:
BSH2258	BSH2258 – 008b

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DO NOT SCALE

NOTES:

Layer 2
c @ -2.0 - 3.0m

BSH remediation

www.bshremediation.co.uk

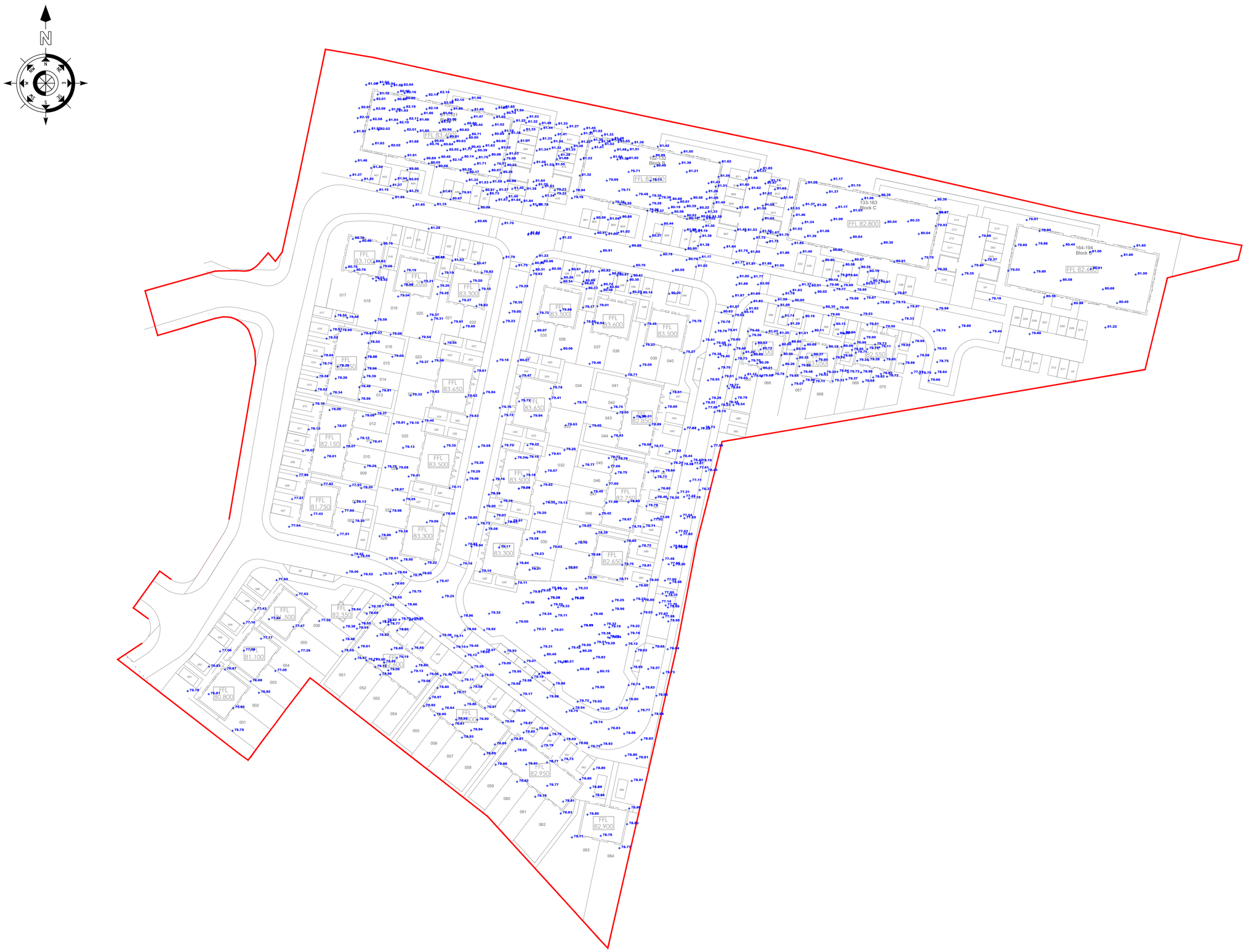
CLIENT: Keepmoat Homes

PROJECT:
Crabtree Lane, Openshaw

TITLE:
Plate Load Test Location Plan

SCALE@SIZE : NTS	ISSUE: Final
DESIGN/DRAWN : SPH	DATE: March 2026
PROJECT No: BSH2258	DRAWING No: BSH2258 – 008c

© BSH Remediation Ltd



KEY

81.59 Surveyed Base of Excavation Level

REVISION	
E	>>
D	>>
C	>>
B	>>
A	>>

CLIENT

Keepmoat
North West

BSH remediation

BSH Remediation Limited
66 Lightwoods Hill, Smethwick, B67 5EB
Email: brendan@bshremediation.co.uk

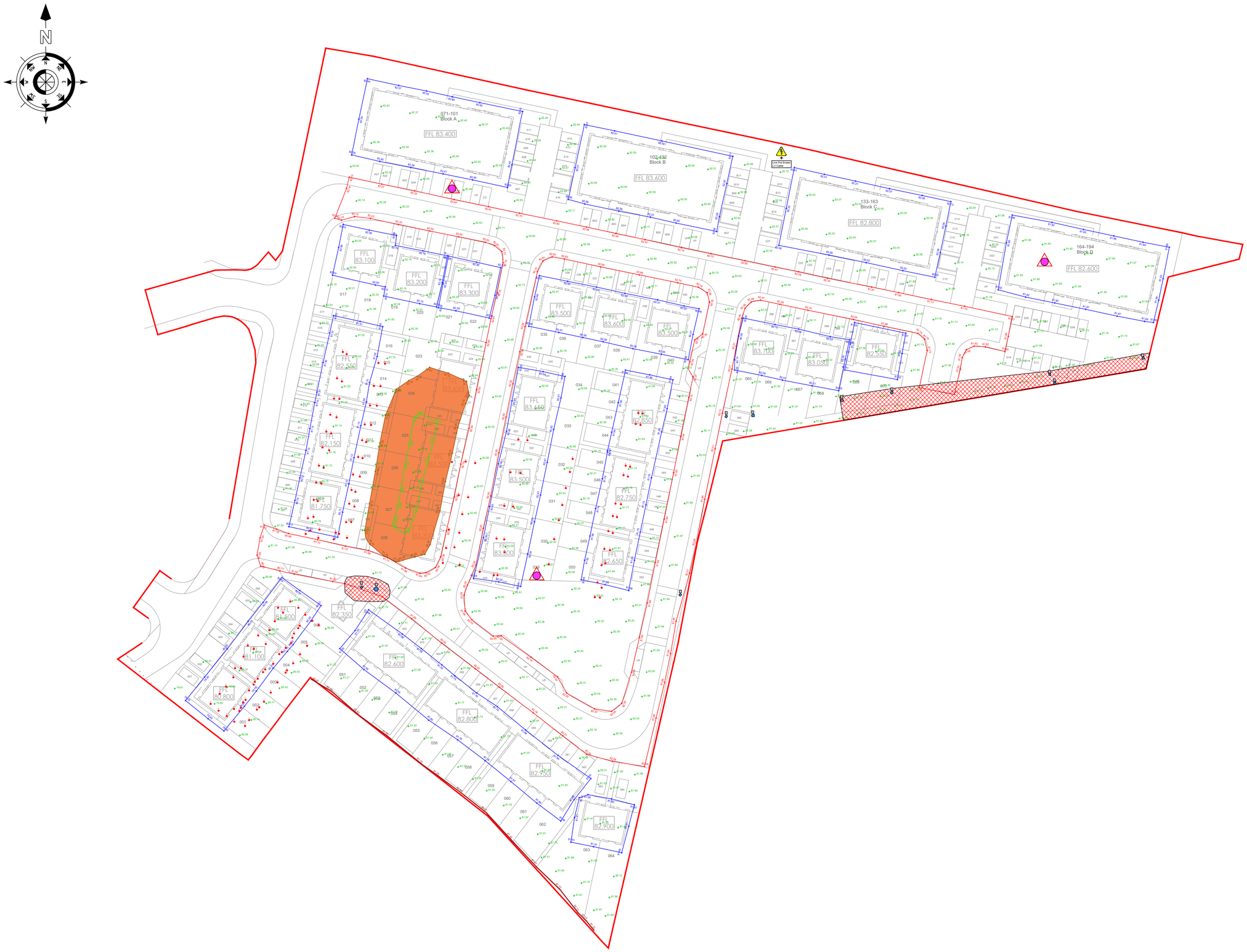
JOB TITLE

Crabtree Lane,
Openshaw

DRAWING TITLE

Base of Excavation/Made Ground Survey

STATUS		
FINAL		
DRAWN BY: R.M.P	DATE: 20/03/2026	REVISION: A
APPROVED: S.H	DATE: 20/03/2026	PAPER SIZE: A1
SCALE: 1:500	DRG No.: BSH2258-009	



KEY

- Site won 6F2 stockpile: Volume 2300m3
- Area left unremediated due to existing drainage.
- Retained monitoring borehole
- Existing manhole
- Existing wall left in-situ
- Concrete pile cropped at >3m deep

REVISION	
E	>>
D	>>
C	>>
B	>>
A	For Issue

CLIENT

Keepmoat
North West

BSH remediation
BSH Remediation Limited
66 Lightwoods Hill, Smethwick, B67 5EB
Email: brendan@bshremediation.co.uk

JOB TITLE

Crabtree Lane,
Openshaw

DRAWING TITLE

As Built Survey/Site Constraints

STATUS		
FINAL		
DRAWN BY: R.M.P	DATE: 20/03/2026	REVISION: A
APPROVED: S.H	DATE: 20/03/2026	PAPER SIZE: A1
SCALE: 1:500	DRG No.: BSH2258-010	

APPENDIX B - Photographic Record

BSH
remediation

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Initial Site Setup 17th October 2025			
Removal of made ground 22nd October 2025			
Vegetation scrape 29th October 2025			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Asbestos setup/removal 03rd November 2025			
Removal of hardstanding / relic structures 07th November 2025			
Site works to date 19th November 2025			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Upfill of site won material to facilitate the apartment blocks 21st November 2025			
Extent of site clearance works 26th November 2025			
Asbestos works complete within Building 1 05th December 2025			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Demolition works underway 09th December 2025			
Continuation of demolition works 10th December 2025			
Apartment Blocks to level and capped with site won 6f2. Area utilised as a car park 16th December 2025			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Demolition of the building fronting Crab Tree Lane 06th January 2026			
Completed demolition works 8th January 2026			
Upfill of Plots and Roads 14th January 2026			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Site works to date including upfill of materials and stockpiling site won 6f2 16th January 2026			
Removal of wall bounding Crabtree Lane and the Canal 20th January 2026			
Upfill of plots using site won material 28th January 2026			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Archaeological Works 05th February 2026			
Crushing of hardstanding / relic structures to cap Plots and Roads 09th February 2026			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Formation of Plots and Roads 13th February 2026			
Archaeologists continuing with their works 18th February 2026			
Continuation of site works 20th February 2026			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Upfill and trimming of made ground 25th February 2026			
Continuation of the crushing of materials to produce site won 6f2 04th March 2026			
Removing in ground structures 09th March 2026			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Continuation of the removal of in ground structures 11th March 2026			
Stockpiling of site won 6f2 materials 11th March 2026			
Formation of Plot footprint areas 11th March 2026			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Trimming and compaction of Plot footprint areas 13th March 2026			
Moving 6f2 to the agreed stockpile location 13th March 2026			
BSH undertaking site clearance ahead of demobilisation 16th March 2026			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Ariel view of site works to date 16th March 2026			
Ariel view of site works to date 16th March 2026			
Continuation with the earthworks 18th March 2026			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Capping of areas with site won 6f2 within the site 18th March 2026			
Continuation with the earthworks within the apartment blocks 19th March 2026			
Formation of Plots and Gardens 19th March 2026			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Post Completion-Gas Monitors protected by orange bunting and pins 23rd March 2026			
Post Completion-Formation of Roads within the site 23rd March 2026			
Post Completion-Plots upfilled with site won 6f2/trimmed to level 23rd March 2026			

Project	Land off Crabtree Lane, Manchester	**Project No.**	BSH2258
Post Completion- Plots upfilled with site won 6f2/trimmed to level 23rd March 2026			

BSH hold a full photographic record of all site works which are available on request.

APPENDIX C – Asbestos Removal Confirmation

BSH
remediation

ASB5

BSH
remediation

HSE

Health and Safety Executive

Control of Asbestos Regulations 2012

Notification of asbestos work

To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work

Notification Number: EB11D149DA Submitted Date: 20/10/2025

About you and your licence

Notification type	This is a NEW notification
Licence number	232406049
Expiry date	25/01/2027
Licence holder name	Greenfield Removals Ltd
Address	Unit 30, East Terrace Euxton Lane CHORLEY Lancashire PR7 6TE
Phone Number	01613021900
Email	[redacted]

Job details

Name of company contracted to	Fibrem
Phone number of company contracted to	0161 509 2026
Contact name at company contracted to	Mr Stuart Murphy
Site address	Redundant Buildings Crabtree Lane CLAYTON Manchester M11 4GU
Multiple site addresses	No, there are not multiple site addresses

In which local authority is the site address (Country, Geographical Area, Local Authority)
England, Greater Manchester, Manchester

Exact work location or description of where on premises work is to be carried out
Building 5

Person preparing plan of work	Mr Peter Dunion
Mobile number	[redacted]2
Site supervisor	Mr Grant Johnson
Mobile number	[redacted]

Timing and duration of work

Actual start date of set up on site	04/11/2025

Expected finish date of work	05/11/2025
Waiver required?	No, this notification does not require a waiver
Duration of work (no days)	2 Days
Job start and finish times	08.00hrs to 17.00hrs
Night working	No, night working is not involved
Weekend working	No, weekend working is not involved
Significant cessation / pause	No, there will not be a significant cessation or pause during the work

About the work

ACM Type	Asbestos insulation
Work to be undertaken	Removal Environmental Decontamination
General condition of asbestos material	Poor
Main type of asbestos	Chrysotile Amosite

Details of the type of work to be undertaken, general condition and main type of asbestos
Building 5 - Main Room Internal
Removal of 90m2 of Asbestos Debris to Floor-Through out Building.

Total Size of job (area or volume)	90m2
Minimum number of person employed per shift	4
Maximum number of person employed per shift	5
Who is appointing the analytical organisation used for the four-stage clearance?	Licensed contractor
How many enclosures are covered by this notification and stated in the Plan of Work?	0

Control measures and risks

Control measures used to reduce exposure	Shadow vacuuming Decontamination RPE Other control measure
How the work will be supervised and monitored	Using method other than viewing panels, CCTV or enclosure entry
Non-asbestos risks	Yes, there are non asbestos risks that make the asbestos work more difficult

Details of non-asbestos risks

Moving vehicles - Vehicle and pedestrian routes to be segregated and all vehicle movements will be supervised. All staff working outside, including contractors will wear a Hi-Viz clothing.

Manual handling - All persons trained in manual handling and loads fully assessed to ensure that the correct weights will be handled. Appropriate gloves to be worn to avoid slippages.

Slips, trips and falls - Good housekeeping practices to be adopted, floors generally in good condition, good lighting throughout and operatives / supervisors to wear safety shoes with a good grip.

Special premises	No, the asbestos removal is not taking place on special premises
Enforcing authority	The enforcing authority is - HSE

Notifier contact details and declaration

Declaration	I declare that an ACoP compliant plan of work has been prepared
Notifier name	Mr Peter Dunion
Position	Managing Director

Asbestos Air Monitoring

BSH
remediation

Airborne Environmental Consultants Ltd

Air Monitoring Certificate

Claytonbrook Road
Openshaw
Manchester
M11 1BR



Start Date: 18/12/2025
Finish Date: 18/12/2025
Certificate Issue Date: 18/12/2025
Certificate Issue Time: 16:34
Project Reference: N-326971
Certificate Number: AM-20251218111410

Report prepared for: BSH Remediation Limited, 66 Lightwoods Hill, Smethwick, Sandwell, , B67 5EB

Removal Contractor: N/A.

Analyst: [redacted] Toby Kent

Site Representative: [redacted] Lee Cresswell

Airborne Environmental Consultants (AEC)

23 Wheel Forge Way
Ashburton Point
Trafford Park
Manchester
M17 1EH
T. +44 (0)161 872 7111
aec.uk.net

AEC are UKAS accredited for air monitoring and hold UKAS testing laboratory accreditation no. 2054

UKAS TESTING
2054

CERTIFICATE OF AIR MONITORING

Summary

Airborne Environmental Consultants Ltd

PASS

Work Location / Analysis Location / Scope of works
BSH Remediation, Claytonbrook Road, Openshaw, Manchester Mobile laboratory MD19 WJG for fibre analysis Background air monitoring during remedial works
Summary Comments
All fibre concentration levels were calculated to be below limit of quantification <0.01f/ml
Deviations from accredited method statement
No deviations noted.

Analyst: [redacted]

Toby Kent

Date: 18/12/2025

Time: 16:32

Notes about this certificate

Opinions and interpretations
Opinions and interpretations expressed herein are outside the scope if UKAS accreditation. Tests marked '*' in this certificate are not included in the UKAS accreditation schedule for our laboratory.

Notes on Membrane filter clearing and counting
All membrane filters have been cleared and counted in accordance with the current issue of Health and Safety Executive document. HSG 248 Asbestos: The analysts guide. The lowest quantifiable concentration using this method is 0.01 fibres per millilitre of air (f/ml) for a sample volume of 480 litres and 200 fields counted.

Reproduction of this certificate
This report shall not be reproduced, except in full, without approval of the laboratory, to provide assurance that parts of the report are not taken out of context.

CERTIFICATE OF AIR MONITORING

Details

Test equipment numbers							
Microscope	M19	**HSE/NPL test slide**	TSK19	**Timepiece**	TDK19		
Filter batch number	2526	**Flowmeter**	FLK19/ FLK19.1	**Stage Micrometer**	SMK19	**Tally Counters**	HTK19/HTK19.1

Observational measurements					
Graticule diameter	100	**Relevant test slide bands visible?**	YES	**Filter Diameter**	22.4

Test Conditions and any additional sampling information
Background air monitoring carried out during remedial works to claytonbrook road site. Air pumps located around perimeter of site.

Optional Temperature / Pressure readings (where required)							
Barometer	TBK19	**Pressure (mb)**	N/A	**Thermometer**	TBK19	**Temp °C**	N/A

CERTIFICATE OF AIR MONITORING
Individual air monitoring results

Airborne Environmental Consultants Ltd

01	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Boundary	Reassurance	SHK19.11	KP19.2	11:20	12:20	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	1	200	0.010	0.001	Toby Kent

02	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Boundary	Reassurance	SHK19.12	KP19.4	10:20	11:20	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	2	200	0.010	0.001	Toby Kent

03	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Near school	Background	SHK19.9	KP19.2	11:30	12:30	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	4	200	0.010	0.002	Toby Kent

CERTIFICATE OF AIR MONITORING
Individual air monitoring results

04	**Location**	**Test type**	**Cowl head no**	**Pump no**	**Time on**	**Time off**	**Duration**	**Initial flow**	**Reported result (f/ml)**
	Near school	Background	SHK19.10	KP19.4	11:33	12:33	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	5	200	0.010	0.003	Toby Kent

Site Diagram(s)



CERTIFICATE OF AIR MONITORING

Supporting photographs



Comments:	Sample 01



Comments:	Sample 01



Comments:	Sample 02



Comments:	Sample 02



Comments:	Sample 03



Comments:	Sample 03



Comments:	Sample 04



Comments:	Sample 04

Airborne Environmental Consultants Ltd

Air Monitoring Certificate

Claytonbrook Road
Openshaw
Manchester
M11 1BR



Start Date: 10/02/2026
Finish Date: 10/02/2026
Certificate Issue Date: 11/02/2026
Certificate Issue Time: 09:50
Project Reference: N-329296
Certificate Number: AM-20260210083635

Report prepared for: BSH Remediation Limited, 66 Lightwoods Hill, Smethwick, Sandwell, , B67 5EB

Removal Contractor: N/A

Analyst: [redacted]
Steffan Bailey

Site Representative: [redacted]
N/A

Airborne Environmental Consultants (AEC)

23 Wheel Forge Way
Ashburton Point
Trafford Park
Manchester
M17 1EH
T. +44 (0)161 872 7111
aec.uk.net

AEC are UKAS accredited for air monitoring and hold UKAS testing laboratory accreditation no. 2054

UKAS TESTING
2054

CERTIFICATE OF AIR MONITORING

Summary

Airborne Environmental Consultants Ltd

PASS

Work Location / Analysis Location / Scope of works
BSH Remediation site, Claytonbrook Road, Openshaw, Manchester Work location is a brownfield site within Clayton industrial estate.
Summary Comments
Air monitoring conducted was below the limit of quantification of 0.01f/ml
Deviations from accredited method statement
No deviations noted.

Analyst: [redacted]

Steffan Bailey

Date: 10/02/2026

Time: 14:15

Notes about this certificate

Opinions and interpretations
Opinions and interpretations expressed herein are outside the scope if UKAS accreditation. Tests marked '*' in this certificate are not included in the UKAS accreditation schedule for our laboratory.

Notes on Membrane filter clearing and counting
All membrane filters have been cleared and counted in accordance with the current issue of Health and Safety Executive document. HSG 248 Asbestos: The analysts guide. The lowest quantifiable concentration using this method is 0.01 fibres per millilitre of air (f/ml) for a sample volume of 480 litres and 200 fields counted.

Reproduction of this certificate
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CERTIFICATE OF AIR MONITORING

Details

Test equipment numbers							
Microscope	M33	**HSE/NPL test slide**	TSK33	**Timepiece**	TDK33		
Filter batch number	3091	**Flowmeter**	FLK33/ FLK33.1	**Stage Micrometer**	SMK33	**Tally Counters**	HTK33/HTK33 .1

Observational measurements					
Graticule diameter	100	**Relevant test slide bands visible?**	YES	**Filter Diameter**	22.4

Test Conditions and any additional sampling information

Air monitoring conducted in conditions that are dry, with no precipitation on the forecast. The soils are damp, however, causing fibre suppression.
Air monitoring was carried out due to asbestos contaminated soils being discovered on site. Both excavators and archaeologists are disturbing soils throughout the day.

There are no obvious potential contaminants that may skew results during fibre counting.
Samples collected are to be collapsed and counted in mobile laboratory MM69 APV on site.

Optional Temperature / Pressure readings (where required)							
Barometer	TBK33	**Pressure (mb)**	N/A	**Thermometer**	TBK33	**Temp °C**	N/A

CERTIFICATE OF AIR MONITORING
Individual air monitoring results

Airborne Environmental Consultants Ltd

01	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Near Palisade fencing, near main entrance	Near-source	SHK33.1	KPCA20.2	08:37	09:38	61	8.0	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8.0	8.00	488	4	200	0.010	0.002	Steffan Bailey

02	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Archaeologist site	Near-source	SHK33.2	KPCA33.4	08:41	09:42	61	8.0	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8.0	8.00	488	6	200	0.010	0.003	Steffan Bailey

03	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Walk way next to Palisade fence	Near-source	SHK33.3	KPCA20.2	09:43	10:50	67	8.0	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8.0	8.00	536	3	200	0.009	0.001	Steffan Bailey

CERTIFICATE OF AIR MONITORING
Individual air monitoring results

Airborne Environmental Consultants Ltd

04	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Archaeologist site	Near-source	SHK33.4	KPCA33.4	09:46	10:52	66	8.0	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8.0	8.00	528	2.5	200	0.009	0.001	Steffan Bailey

05	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Next to Palisade fencing, next to main entrance	Near-source	SHK33.5	KPCA20.2	10:55	11:56	61	8.0	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8.0	8.00	488	1.5	200	0.010	0.001	Steffan Bailey

06	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Archaeologist site	Near-source	SHK33.6	KPCA33.4	10:56	11:57	61	8.0	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8.0	8.00	488	2	200	0.010	0.001	Steffan Bailey

CERTIFICATE OF AIR MONITORING
Individual air monitoring results

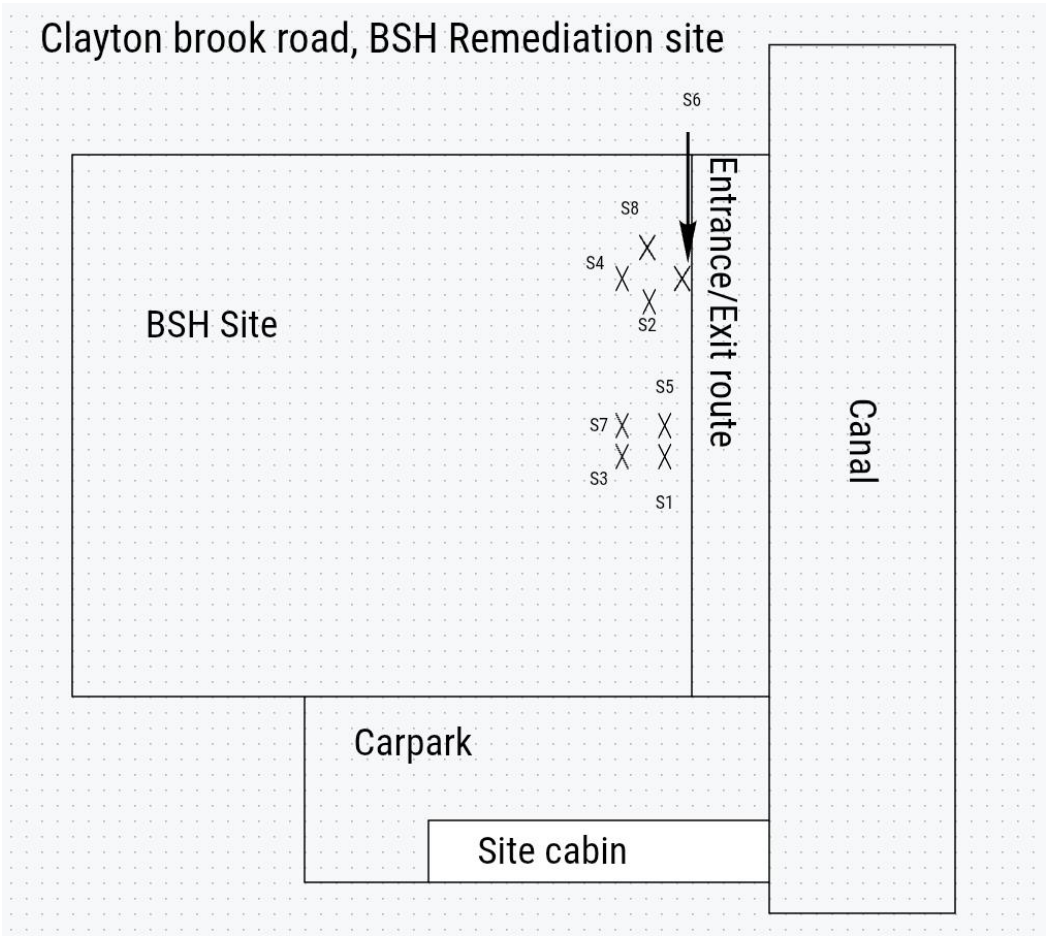
Airborne Environmental Consultants Ltd

07	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Walk way next to Palisade fence, next to main entrance	Near-source	SHK33.7	KPCA20.2	11:58	12:59	61	8.0	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8.0	8.00	488	3	200	0.010	0.002	Steffan Bailey

08	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Archaeologist site	Near-source	SHK33.8	KPCA33.4	12:00	13:01	61	8.0	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8.0	8.00	488	2.5	200	0.010	0.001	Steffan Bailey

09	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	-	Field Blank	-	-	-	-	0	-	-
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		-	-	-	-	-	-	-	-

Site Diagram(s)



CERTIFICATE OF AIR MONITORING

Supporting photographs



Comments:	Sample 01 - Walk way next to site



Comments:	Sample 1 - Walk way next to site



Comments:	Sample 02 - archaeologist site



Comments:	Sample 02 - archaeologist site



Comments:	Sample 03 - walk way next to Palisade fence



Comments:	Sample 03 - walk way to Palisade fence



Comments:	Sample 04 - archaeologist site



Comments:	Sample 04 - archaeologist site



Comments:	Sample 05 - walk way next to Palisade



Comments:	Sample 05 - walk way next to Palisade



Comments:	Sample 06 - archaeologist site



Comments:	Sample 06 - archaeologist site



Comments:	Sample 07 - Walk way next to Palisade fencing, next to main entrance



Comments:	Sample 07 - walk way next to Palisade, next to main entrance



Comments:	Sample 08 - archaeologist site



Comments:	Sample 08 - archaeologist site

Airborne Environmental Consultants Ltd

Air Monitoring Certificate

Claytonbrook Road
Openshaw
Manchester
M11 1BR



Start Date: 12/02/2026
Finish Date: 12/02/2026
Certificate Issue Date: 12/02/2026
Certificate Issue Time: 17:25
Project Reference: N-329296
Certificate Number: AM-20260212133442

Report prepared for: BSH Remediation Limited, 66 Lightwoods Hill, Smethwick, Sandwell, , B67 5EB

Removal Contractor: N/A

Analyst: [redacted] Steffan Bailey

Site Representative: [redacted] N/A

Airborne Environmental Consultants (AEC)

23 Wheel Forge Way
Ashburton Point
Trafford Park
Manchester
M17 1EH
T. +44 (0)161 872 7111
aec.uk.net

AEC are UKAS accredited for air monitoring and hold UKAS testing laboratory accreditation no. 2054

UKAS TESTING
2054

CERTIFICATE OF AIR MONITORING

Summary

Airborne Environmental Consultants Ltd

PASS

Work Location / Analysis Location / Scope of works
Predominantly near diggers and the archaeological area on site
Summary Comments
Air monitoring conducted was below the limit of quantification of 0.01f/ml
Deviations from accredited method statement
No deviations noted.

Analyst: [redacted]
Steffan Bailey

Date: 12/02/2026

Time: 14:33

Notes about this certificate

Opinions and interpretations
Opinions and interpretations expressed herein are outside the scope if UKAS accreditation. Tests marked '*' in this certificate are not included in the UKAS accreditation schedule for our laboratory.

Notes on Membrane filter clearing and counting
All membrane filters have been cleared and counted in accordance with the current issue of Health and Safety Executive document. HSG 248 Asbestos: The analysts guide. The lowest quantifiable concentration using this method is 0.01 fibres per millilitre of air (f/ml) for a sample volume of 480 litres and 200 fields counted.

Reproduction of this certificate
This report shall not be reproduced, except in full, without approval of the laboratory, to provide assurance that parts of the report are not taken out of context.

CERTIFICATE OF AIR MONITORING

Details

Test equipment numbers							
Microscope	M33	**HSE/NPL test slide**	TSK33	**Timepiece**	TDK33		
Filter batch number	3091	**Flowmeter**	FLK33/ FLK33.1	**Stage Micrometer**	SMK33	**Tally Counters**	HTK33/HTK33 .1

Observational measurements					
Graticule diameter	100	**Relevant test slide bands visible?**	YES	**Filter Diameter**	22.4

Test Conditions and any additional sampling information

Air monitoring conducted in conditions that are fairly wet, due to heavy rain fall from the previous day.
Some areas hold small pools of water, this will cause fibre suppression.
Air monitoring conducted due to soils being contaminated with asbestos aswell as the archaeologists claiming to have found some pieces of asbestos which is now buried.

There are no obvious potential contaminants that may skew results during fibre counting.
Samples collected are to be collapsed and counted in mobile laboratory MM69 APV on site.

Optional Temperature / Pressure readings (where required)							
Barometer	TBK33	**Pressure (mb)**	N/A	**Thermometer**	TBK33	**Temp °C**	N/A

CERTIFICATE OF AIR MONITORING
Individual air monitoring results

Airborne Environmental Consultants Ltd

01	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Near Palisade fencing, near main entrance	Near-source	SHK 33.1	KPCA20.2	09:00	10:00	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	3	200	0.010	0.002	Steffan Bailey

02	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	On archaeologist site	Near-source	SHK 33.2	KPCA33.4	09:02	10:02	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	2	200	0.010	0.001	Steffan Bailey

03	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Near Palisade fencing, near main entrance	Near-source	SHK 33.3	KPCA20.2	10:02	11:02	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	2	200	0.010	0.001	Steffan Bailey

CERTIFICATE OF AIR MONITORING
Individual air monitoring results

Airborne Environmental Consultants Ltd

04	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	On archaeologist site	Near-source	SHK 33.4	KPCA33.4	10:04	11:04	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	2.5	200	0.010	0.001	Steffan Bailey

05	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Near Palisade fencing, near main entrance	Near-source	SHK 33.5	KPCA20.2	11:04	12:04	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	2.5	200	0.010	0.001	Steffan Bailey

06	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	On archaeologist site	Near-source	SHK 33.6	KPCA33.4	11:05	12:05	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	1.5	200	0.010	0.001	Steffan Bailey

CERTIFICATE OF AIR MONITORING
Individual air monitoring results

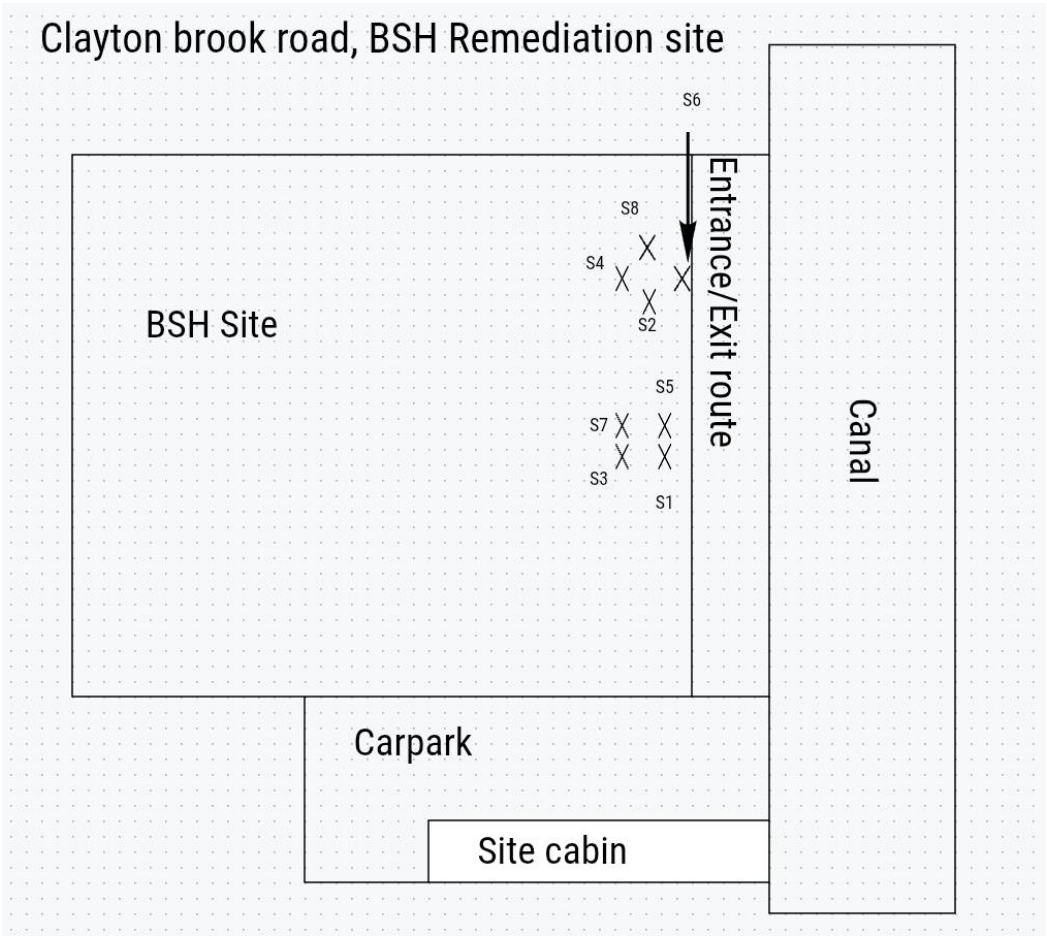
Airborne Environmental Consultants Ltd

07	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	Near Palisade fencing, near main entrance	Near-source	SHK 33.7	KPCA20.2	12:12	13:12	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	3	200	0.010	0.002	Steffan Bailey

08	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	On archaeologist site	Near-source	SHK 33.8	KPCA33.4	12:15	13:15	60	8	< 0.01
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		8	8.00	480	1.5	200	0.010	0.001	Steffan Bailey

09	Location	Test type	Cowl head no	Pump no	Time on	Time off	Duration	Initial flow	Reported result (f/ml)
	-	Field Blank	-	-	-	-	0	-	-
		Final flow	**Corrected flow**	**Sample vol ltr's**	**No of fibres**	**No of fields**	**Limit of quantification**	**Calculated conc (f/ml)**	**Counting Analyst**
		-	-	-	-	-	-	-	-

Site Diagram(s)



CERTIFICATE OF AIR MONITORING

Supporting photographs



Comments:	Sample 01



Comments:	Sample 01 area. Near Palisade fencing, near main entrance



Comments:	Sample 02



Comments:	Sample 02 area. On archaeologist site



Comments:	Sample 03



Comments:	Sample 03 area. Near Palisade fence, near main entrance



Comments:	Sample 04



Comments:	Sample 04 area. On archaeologist site



Comments:	Sample 05



Comments:	Sample 05 area. Near Palisade fencing, near main entrance



Comments:	Sample 06



Comments:	Sample 06 area. On archaeologist site



Comments:	Sample 07



Comments:	Sample 07 area. Near Palisade fencing, near main entrance



Comments:	Sample 08



Comments:	Sample 08 area. On archaeologist site

SCOPUS
Asbestos Compliance

Inspection Certificate for Hygiene Facility

Certificate No.: **HF-20251115123905**

Project No.: **P-71326**

Site: **Redundant Buildings**



Inspection Certificate for Hygiene Facility

Certificate no.:	**HF-20251115123905**	Project no.:	P-71326
Hygiene facility serial no:	8	Manufacturer:	Complete Technology
Method statement and disclaimers:	The method used is in accordance with Scopus Asbestos Compliance in house current method/procedure and Asbestos: The Analysts' Guide (HSG248). This Certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory. Notes, opinions and interpretations expressed herein are outside the scope of UKAS Accreditation.		
Client name and address:	Greenfield Removals Ltd, Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE	Site address of the hygiene facility:	Redundant Buildings Crabtree Lane Clayton Manchester
Asbestos removal contractor name and address:	Greenfield Removals Ltd, Unit 30, East Terrace, Euxton Lane, Chorley, PR76TE	Asbestos removal contractor's site supervisor:	C.Gram
Representative confirming start and acknowledging outcome:	K.Breithaupt	Site Laboratory Location:	Site office
Start date:	15/11/2025	Start time:	12:38

Thorough visual inspection	
Hygiene facilities are free of waste, debris, dust, contaminated clothing, waste bags etc?	YES
Interior surfaces are free from debris and fine settled dust	YES

Pass/Fail			
Pass/fail:	PASS - The hygiene facility is free of visible asbestos waste, debris and surface dust.		
Comments:			
Analyst name:	Kevin Breithaupt	Analyst signatu	[redacted]
Date and time:	15/11/2025 12:47		

Inspection Certificate for Hygiene Facility (Continued...)

Clearance air monitoring inside the hygiene facility	
All areas are dry?	YES
Air movers switched off and sealed?	YES
Disturbance method used:	Brush
Total time of disturbance (minutes):	1.5
Floor area of shower and dirty end of the hygiene facility (m^2):	4
Number of air samples:	1

Result of Air Monitoring:	
Pass/fail:	PASS - The hygiene unit is cleared for removal from the site and re-use.

Note: The calculated result provided represents an estimated value based on specific calculations. It is important to note that this value is not an actual measured concentration but rather a calculated approximation. The reported results are for all respirable fibres in accordance with the WHO counting rules; this may include asbestos fibres.

Analyst name:	Kevin Breithaupt	Analyst signature:	[redacted]
Date and time:	15/11/2025 13:51		

Acknowledgement:	
Pass or fail statement:	I have been advised by the analyst that the Hygiene Facility Inspection Certificate can be issued as the Hygiene Facility has passed all stages.
Contractor's representative name:	Colin Gram
Contractor's representative signature:	[redacted]
Date and time:	15/11/2025 13:52

Analyst name:	Kevin Breithaupt	Analyst signature:	[redacted]
Date and time:	15/11/2025 13:52		
Copies issued to:	C.Gram,		



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APPENDIX A - AIR SAMPLING TEST

A

Site Name: Redundant Buildings

Appendix A - Air Sampling Test Certificate

Certificate no.:	**HF-20251115123905**	Project no.:	P-71326
Client name and address:	Greenfield Removals Ltd, Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE	Site address:	Redundant Buildings Crabtree Lane Clayton Manchester

Microscope no. (M):	07	NPL Test slide no. (HSE):	03	Graticule Diameter (µm):	100	Graticule ref:	09
Exposed filter diameter (mm)	22.2	Timer ref (BT):	03	Flow meter ref (FM):	03H,03L	Tally counter ref (TC):	05,06
Stage micrometer ref (SM):	03	Band 5 visible?	YES	Filter Batch No:	390		

Sample no.	Pump no.	Cowl no.	Sample / Test Type	Location / Description	Start time (mins)	Finish time (mins)	Sample time (T)	Initial flow (l/m)	Final flow (l/m)	Average flow (F) (l/m)	Volume (V) (V=T*F)	Fibres (N)	Fields (n)	Limit of quanti-fication (f/ml)	Calculated result (f/ml)	Reported result (f/ml)
005	SP15	20	Clearance	Between shower and dirty sections	12:48	13:28	40	12.2	12.1	12.1	484	0.5	200	0.010	0.000	< 0.01

Acknowledgement:			
Pass/fail:	PASS		
Analyst name:	Kevin Breithaupt	Analyst signature:	[redacted]
Date and time:	15/11/2025 13:52		



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APPENDIX B - PHOTOGRAPHS

B

Site Name: Redundant Buildings

Appendix B - Photographs

Certificate no.:	**HF-20251115123905**	**Project no.:**	P-71326
Analyst name:	Kevin Breithaupt		



Dcu 8



Clean end of unit



Clean end of unit



Shower section of unit



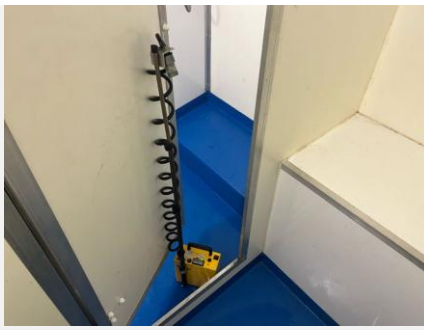
Shower section of unit



Dirty end of unit



Dirty end and capped npu



Sample 005



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APPENDIX C - SITE LAYOUT DIAGRAM

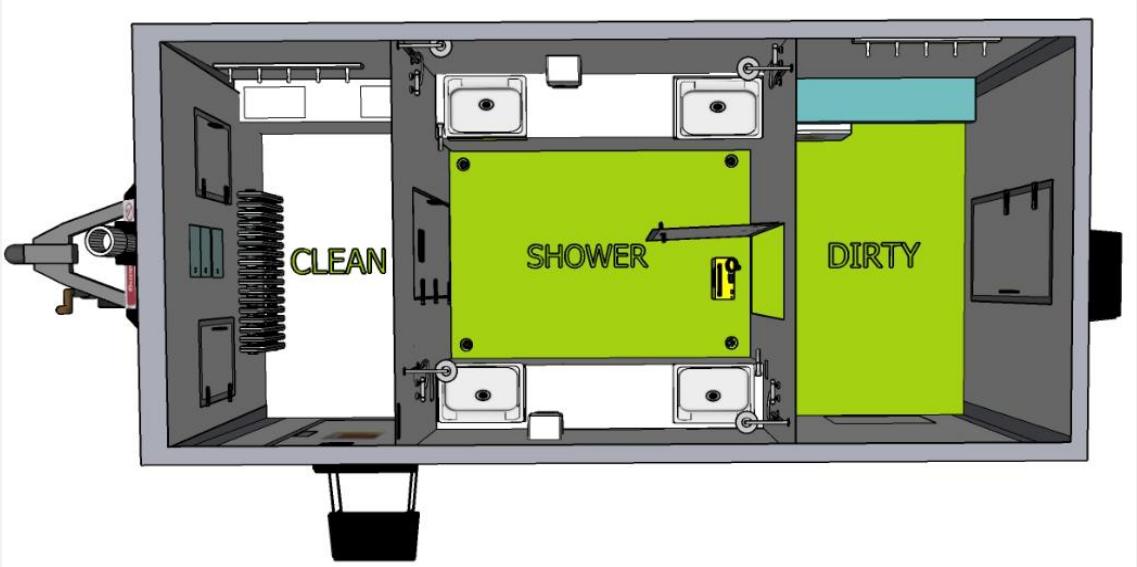
C

Site Name: Redundant Buildings

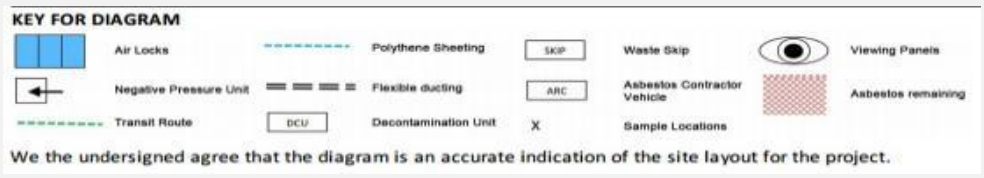
Appendix C - Site Layout Diagram

Certificate no.:	HF-20251115123905	Project no.:	P-71326

DIAGRAMS MUST BE INCLUSIVE OF APPROXIMATE ENCLOSURE DIMENSIONS



Key for diagram:



Acknowledgement:

We the undersigned agree that the diagram is an accurate indication of the site layout for the project.

Contractor name:	Colin Gram	Contractor signature:	[redacted]
Date:	15/11/2025		
Analyst name:	Kevin Breithaupt	Analyst signature:	[redacted]
Date:	15/11/2025		



SCOPUS
Asbestos Compliance

Accreditations and Memberships:

ISO17025:2017

ISO17020:2012

ISO14001:2015

ISO45001:2018

Head Office:

Milner House, Milner Way, Ossett
West Yorkshire WF5 9JE

Website:

www.scopus-asbestos.co.uk

Email:

support@scopus-asbestos.co.uk

Phone:

0333 404 4488

Certificate for Reoccupation Report

Redundant Buildings
Crabtree Lane
Clayton
Manchester
M11 4GU

Asbestos Analysts Limited

Shepreth Road
Fowlmere
Hertfordshire,SG8 7TQ

Company Details
Email: info@airsamples.co.uk
Web: www.airsamples.co.uk
Tel: 01763 787 780

UKAS TESTING
10243

Job Details:

Name and address of client:	Greenfield Removals Limited Unit 30 East Terrace Euxton Chorley PR7 6TE		
Name and address of site:	Redundant Buildings Crabtree Lane Clayton Manchester M11 4GU		
Work Type:	Stage 4 Clearance	Date of works:	30 Nov 2025
Location of Work Area(s):	Enclosure 2 Building 1		
Size of Area:	61.2м² / 134.64m³	Report issue date:	30 Nov 2025
Name of asbestos removal contractor:	Greenfield Removals Limited		
Scope of works:	4sc - Removal and disposal of insulation to high level pipework and insulation to 3x metal tanks under fully controlled conditions.		

Analyst: Sam Barker Signature:

Technically reviewed by: Sam Barker Signature:



Diary:

Date:	Entry time:	Description:
30/11/2025	07:55	Arrive on site and meet Colin Cram
30/11/2025	08:05	Sign the handover form and read the pow
30/11/2025	08:35	Start visual with 2 x operatives
30/11/2025	12:10	Visual completed
30/11/2025	12:15	Pumps on @ 12litres in the enclosure
30/11/2025	12:55	Pumps off in the enclosure
30/11/2025	13:40	Air testing satisfactory and complete
30/11/2025	15:35	4sc completed

Stage 1: Preliminary check of site and job condition

Anticipated start time & Contractor confirmation that the enclosure is ready for the clearance procedure					
Contractor Representative who will confirm start and acknowledge outcome:	Colin Cram	Contractor Signature:	[redacted]		
Date:	30 Nov 2025	Time:	08:05		
Handover Form Received and Satisfactory?	Yes	Analyst Signature:			
Date:	30 Nov 2025	Time:	08:05		
Confirmed start date of the clearance procedure:	30/11/2025	Confirmed start time of the clearance procedure:			

Check the following to confirm they are still in place and operating:					
Work Areas	Yes	Enclosures / NPU	Yes	Hygiene facilities	Yes
Check the following to confirm free from debris, ACMs and waste sacks:					
Work and Surrounding Areas	Yes	Transit route and hygiene facilities	Yes	Waste route and skip area	Yes
Airlock/Baglock Present (with Middle section flap deflection 200-250mm)?	Yes	Is all necessary equipment present within the enclosure (Access equipment, lighting, H Type Vacuum, Decontamination materials)?	Yes	Is the Enclosure/Work Area free from unnecessary equipment:	Yes
Check the following to confirm:					
Smoke tests carried out:	Yes	Leak tests carried out:	No	Viewing panels / CCTV present:	Yes
Enclosure (interior) check (through vision panel/CCTV) satisfactory?	Yes	Does the scope of works match original scope provided by the client?	Yes	Do the drawings within POW match the actual site setup?	Yes
Is the correct analytical company detailed within the contractors plan of work?	Yes	Where applicable have Isolations been confirmed?	Yes		
Plan of works reviewed?:	Yes				
Detail any ACMs that are to remain in/around the work area (that are outside the current scope of removal):	N/A				
Estimated time (minutes) for Stage 2 Visual Inspection (Discuss with Contractor):	230				

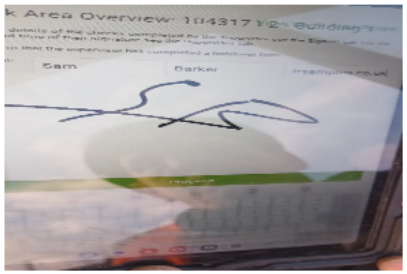
Stage 1: Continued

asbestos analysts LTD.

Stage 1 Comments
Arrive on site and meet Colin Cram, discuss the air monitoring needs for today. Sign the handover form and read the pow. The enclosure has been built on scaffolding and is situated externally. The dcu is setup in the courtyard 12 metres away, transit route is clear and signed. The waste skip is 20 metres away and clear. Airlocks and baglocks have been used. The npus are situated at the far end of the enclosure and venting to the atmosphere. Cctv has been set-up around the enclosure. Satisfactory
Result of Stage 1: PASSED

Analyst Name:	Sam Barker	Analyst Signature:	[redacted]
Date:	30 Nov 2025	Time:	08:25

Supporting Photographs

		
Handover form signed	Dcu and clear transit route	Waste skip and clear waste route
30/11/2025 08:05:19	30/11/2025 08:08:54	30/11/2025 08:11:13
		
Clean	Shower	Dirty
30/11/2025 08:19:35	30/11/2025 08:20:19	30/11/2025 08:21:24

Stage 2: Thorough visual inspection

Hygiene unit (if attached to the enclosure) is free from waste, debris, dust, contaminated clothing etc:	N/A	Airlock and enclosure are free of waste bags, materials and unnecessary equipment:	Yes
Enclosure intact and interior dry:	Yes	All areas fully inspected (give details below of areas sheeted over / inaccessible):	Yes
All ACMs completely removed from underlying surfaces:	Yes	Visible dust/debris present within enclosure/airlocks or work area	No
Negative pressure units switched off and sealed prior to clearance air monitoring	Yes	Actual time (minutes) for Stage 2 Visual Inspection:	215
Time difference between estimated and actual (comment if >20%):	N/A	Has additional fine cleaning been requested? If so, state duration (minutes):	5
Evidence of locked down spray	No	Original floor surface uncovered	No

Stage 2 Comments

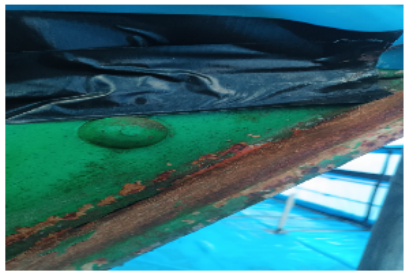
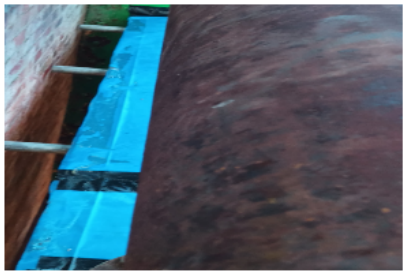
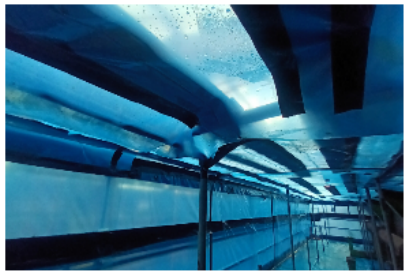
Visual has been undertaken with 2 x operatives. All sides, floor, ceiling and scaffolding has been sheeted with polythene leaving one large wall to visual. Insulation has been removed from the high level pipework, the flanges have been wire brushed and are clean. The metal brackets are clean and dry, some of the green paintwork on the brackets has come off due to scraping and wire brushing. The metal tanks have been cleaned and wire brushed to a good standard, the tanks are very flat, so not alot of crevices to clean on them. The large brickwork wall has been wire brushed and is clean and dry. All voids and scaffolding surfaces have been sheeted over with polythene. The enclosure surfaces, pipe and tanks have been wire brushed, scraped as far as reasonably practical/possible. Clean dry surfaces. Clean enclosure.

Satisfactory

Result of Stage 2: PASSED

Analyst Name:	Sam Barker	Analyst Signature:		[redacted]
Date:	30 Nov 2025	Time:	12:10	

Stage 2: Continued

Supporting Photographs		
		
Metal tanks are clean, only small bolts to clean, very flat.	Metal struts are clean	Metal framework has been cleaned throughout the enclosure
30/11/2025 08:50:20	30/11/2025 09:29:17	30/11/2025 09:46:19
		
Rear of the pipes are clean and dry	Large brickwork wall has been cleaned/ scraped	All voids sealed with polythene and tape
30/11/2025 10:03:20	30/11/2025 10:22:18	30/11/2025 11:42:35

Stage 3: Clearance air monitoring certificate

asbestos analysts LTD.

Microscope No:	AAL/MIC/004	Thermometer / Barometer No:	AAL/BAR/002- /	Stage Micrometer:	AAL/SMI/002	NPL Test Slide No:	AAL/NPL/002
Walton Beckett Graticule:	100µm	Temperature (°C):	8°C	Pressure (mb):	1003mb	5th line of HSE / NPL test slide observed:	Yes
High Flow meter No:	AAL/FLO/006	Low flow meter No:	AAL/FLO/005	Exposed filter diameter:	22.2mm	Slides stored in slide box no:	SBNOV

Type	Sample No	Sample Ref	Pump No	Cowl	Sampling Period Start End	Sampling Period Total (Mins)	Flow Rate Start End	Flow Rate Avg. (L/min)	Volume (litres) (V)	No of Graticule areas (n)	Fibres (N)	Concentration Fibres/ml	Reported Result fibres/ml	Limit of Quantification
CT	1	DJ002352 / Enclosure	AAL/ASP/004	E	12:15 12:55	40	12.0 12.0	12.0	480	200	11.5	0.0059	<0.010	0.010
CT	2	DJ002353 / Enclosure	AAL/ASP/016	C	12:16 12:56	40	12.0 12.0	12.0	480	200	9.5	0.0049	<0.010	0.010
FB	3	DJ002356 / Field Blank	N/A	B	N/A N/A	0	N/A N/A	0.0	0	N/A	N/A	Field Blank		

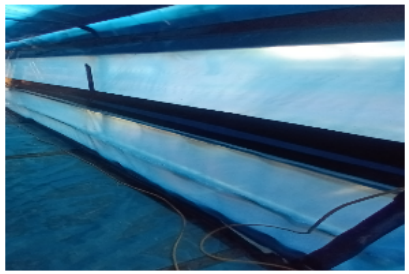
Duration of Brushing:	3.0	Type of Brush Disturbance used:	Long-Handled Broom	Flowmeter Correction Factor:	N/A	Analysis location:	J300 AAL
Enclosure Dimensions (LxWxH)	34 x 1.8 x 2.2	Number of samples collected - Calculated:	2	Number of samples collected - Actual:	2	Is the area cleared for the enclosure to be removed?	Yes
Analyst Name:	Sam Barker	Analyst Signature:	[redacted]			Date: Time:	30 Nov 2025 13:40

Background Monitoring	Leekage Monitoring	Clearance Testing	Reassurance Monitoring	Suitability Monitoring	Compliance Monitoring	Personal Test	Field Blank
BM	LM	CT	RM	SM	CM	PT	FB

Stage 3: Continued

Stage 3 Comments				
Satisfactory				
Result of Stage 3: PASSED				
Analyst Name:	Sam Barker	Analyst Signature:		[redacted]
Date:	30 Nov 2025	Time:	13:40	

Stage 3: Continued

Supporting Photographs		
		
Npus sealed with polythene and tape	All scaffolding surfaces/voids are sheeted over	Brush disturbance test
30/11/2025 12:10:16	30/11/2025 12:12:24	30/11/2025 12:13:34
		
Clean dry surfaces throughout the enclosure	DJ2352	DJ2353
30/11/2025 12:14:30	30/11/2025 12:15:15	30/11/2025 12:16:37

Stage 4: Assessment of site for reoccupation

Work or former enclosure area is free from any visible debris, asbestos sacks and waste:	Yes
Transit route and waste area is free from all asbestos debris, waste sacks and waste:	Yes
No ACMs remain in the work or former enclosure area (except any detailed stage 1 of this report):	Yes
If applicable, are ACMs remaining within the work area safe and intact?	N/A
Stage 4 to be completed at a later date, at the request of the site supervisor:	N/A

Stage 4 Comments

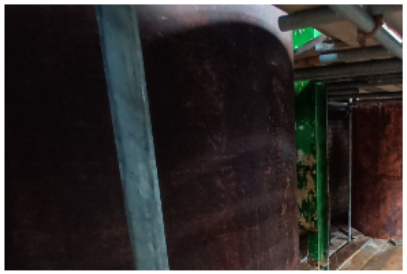
4sc completed. Enclosure deconstructed. All tape and polythene removed.
Heavy rain whilst de sheeting the enclosure.

Satisfactory

Result of Stage 4: PASSED

Analyst Name:	Sam Barker	Analyst Signature:		[redacted]
Date:	30 Nov 2025	Time:	15:35	

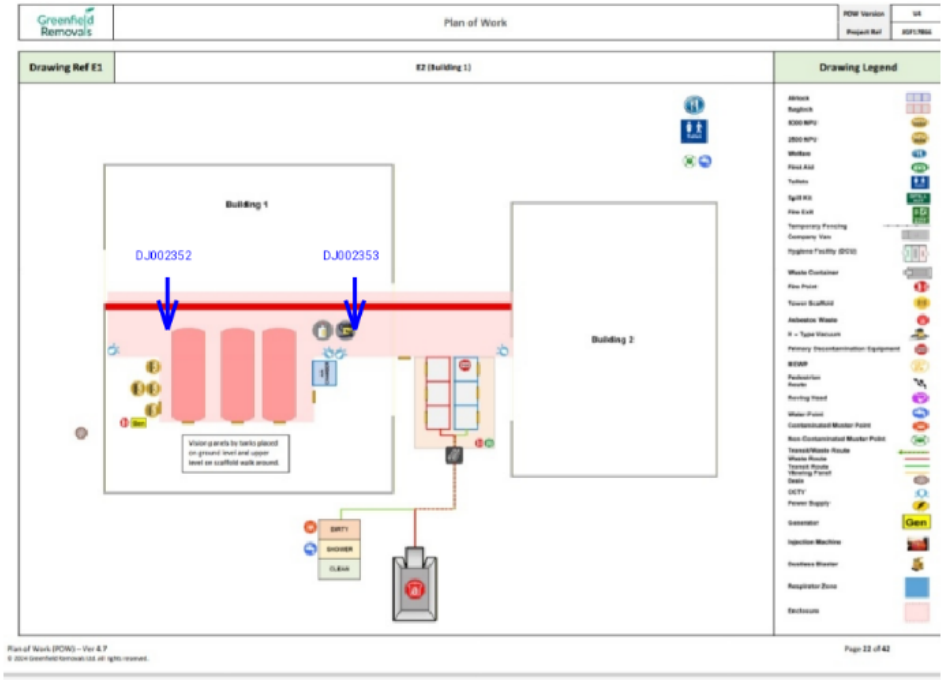
Stage 4: Continued

Supporting Photographs		
		
4sc complete	All scaffolding boards clean	Polythene and tape removed from the enclosure/scaffolding
30/11/2025 15:35:17	30/11/2025 15:36:18	30/11/2025 15:36:39
		
All surfaces are clean. Rain has made all surfaces wet	Enclosure deconstructed	4sc completed
30/11/2025 15:37:37	30/11/2025 15:38:24	30/11/2025 15:39:41

Final:

Following stages 1 – 4 this area is now classed as: SAFE FOR REOCCUPATION				
Analyst Name:	Sam Barker	Analyst Signature:		[redacted]
Date:	30 Nov 2025	Time:	15:35	
Contractor's Representative Acknowledgment:				
Site Supervisor Name:	Colin Cram	Supervisor Signature:		
Date:	30 Nov 2025	Time:	15:35	

Appendix 1 – Site Plan



Analyst Name:	Sam Barker	Analyst Signature: [redacted]
Date: Time:	30 Nov 2025 08:15	
Site Supervisor Name:	Colin Cram	Supervisor Signature:
Date: Time:	30 Nov 2025 08:15	

Appendix 2 – Disclaimer

Opinions and interpretations contained within this report are outside the scope of UKAS accreditation.

This certificate or air test report is valid only when it bears the signature of an authorised member of Asbestos Analysts personnel.

Please note the witnessing of smoke tests is outside of the scope of UKAS accreditation.

Representatives Signature - The signatory on report acknowledgement agrees to findings of this report being accurate and correct.

Accuracy of Test Results

The above sampling has been undertaken in accordance with the current version of HSG248, and documented in house procedures. Using this method, the lowest limit of quantification LOQ for a 480l sample is 0.010f/ml. For volumes less than this, the LOQ is quoted.

Airflow measured on site is recorded against a correction chart. Flow meters are calibrated against a UKAS certified master flow meter accurate to +-0.5%. In accordance with HSG248, if the combined effect of ambient temperature and pressure between calibration and sampling location exceeds 5% a correction is applied to the air sample volume.

The calculated fibre concentration is given for each air sample taken. Where the corresponding reported fibre concentration is preceded by '<', the lower limit of quantification (LOQ) of the method has not been reached.

Fibre/s = means the size of respirable fibre >5µm in length, <3µm in width and with an aspect ratio >3:1. Fibres identified are counted when they fall into this size parameter, the analyst cannot ascertain if they are asbestos fibres or not, only if they are respirable.

Decontamination Unit (DCU) Inspection Certificate

Redundant Buildings
Crabtree Lane
Clayton
Manchester
M11 4GU

Asbestos Analysts Limited

Shepreth Road
Fowlmere
Hertfordshire,SG8 7TQ

Company Details
Email: info@airsamples.co.uk
Web: www.airsamples.co.uk
Tel: 01763 787 780

UKAS TESTING
10243

Job Details:

Name and address of client:	Greenfield Removals Limited Unit 30 East Terrace Euxton Chorley PR7 6TE		
Name and address of site:	Redundant Buildings Crabtree Lane Clayton Manchester M11 4GU		
Work Type:	Decontamination Unit Clearance	Date of works:	30 Nov 2025
Location of Work Area(s):	Dcu 4	Size of Area (Area / Volume):	N/A / N/A
Asbestos contractor representative:	Colin Cram	Report issue date:	30 Nov 2025
Name of asbestos removal contractor:	Greenfield Removals Limited		
Scope of works:	Dcu clearance		

Analyst:	Sam Barker	Signature:	[redacted]
Technically reviewed by:	Sam Barker	Signature:	
Representative who will confirm start and acknowledge outcome:	Colin Cram	Signature:	
(Anticipated) Date:	30/11/2025	(Anticipated) Time:	14:00
Confirmed start date of the clearance procedure:	30 Nov 2025	Confirmed start time of the clearance procedure:	14:00

Diary:

Date:	Entry time:	Description:
30/11/2025	07:55	Arrive on site and meet Colin Cram
30/11/2025	08:05	Sign the handover form and read the pow
30/11/2025	08:35	Start visual with 2 x operatives
30/11/2025	12:10	Visual completed
30/11/2025	12:15	Pumps on @ 12litres in the enclosure
30/11/2025	12:55	Pumps off in the enclosure
30/11/2025	13:40	Air testing satisfactory and complete
30/11/2025	15:35	4sc completed

Stage 1 - Visual Inspection

Decontamination unit free of waste bags, materials and unnecessary equipment:	Negative pressure unit switched off and sealed prior to clearance air monitoring:	No visible dust/debris in decontamination unit:	Total time taken to complete visual inspection:
Yes	Yes	No	4
Decontamination Unit Manufacturer	Decontamination Unit Serial Number:	Contractor's Decontamination Unit Reference Number (If applicable)	Is the DCU to remain on Site?
Complete technologies	Unknown	4	No

Comments:				
Satisfactory				
Result of Stage 1: PASSED				
Analyst Name:	Sam Barker	Analyst Signature:	[redacted]	
Date:	30 Nov 2025	Time:	14:09	

Stage 2 - Air Monitoring

Microscope No:	AAL/MIC/004	Thermometer / Barometer No:	AAL/BAR/002- /	Stage Micrometer:	AAL/SMI/002	NPL Test Slide No:	AAL/NPL/002
Walton Beckett Graticule:	100µm	Temperature (°C):	8°C	Pressure (mb):	1003mb	5th line of HSE / NPL test slide observed:	Yes
High Flow meter No:	AAL/FLO/006	Low flow meter No:	AAL/FLO/005	Exposed filter diameter:	22.2 mm	Slides stored in slide box no:	SBNOV

Sample No	Sample Ref	Sample Type	Pump No	Sampling Period		Flow Rate		Volume (litres) (V)	No of Graticule areas (n)	Fibres (N)	Concentration Fibres/ml	Reported Result fibres/ml	Limit of Quantification
				Start End	Total (Mins)	Start End	Total (L/min)						
1	DJ002354	CT	AAL/ASP/004	14:10 14:50	40	12.0 12.0	12.0	480	200	0.5	0.0003	<0.010	0.010
2	DJ002355	FB	N/A	N/A N/A	0	N/A N/A	0.0	0	N/A	N/A	Field Blank		

Background Monitoring	Leekage Monitoring	Clearance Testing	Reassurance Monitoring	Suitability Monitoring	Compliance Monitoring	Field Blank
BM	LM	CT	RM	SM	CM	FB

Type of Brush Disturbance Used:	Total Time of Brush Disturbance:	Number of Samples Collected:	Area:	Volume:
Short Handled Brush	1.5	1	3	6

Photographs & Final Acknowledgement

Stage 1 Photographs



Dcu 4, 30/11/2025 14:05:18



Clean, 30/11/2025 14:05:46

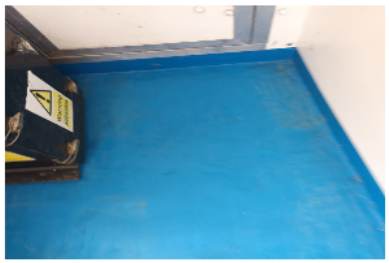


Shower, 30/11/2025 14:06:01



Dirty, 30/11/2025 14:07:25

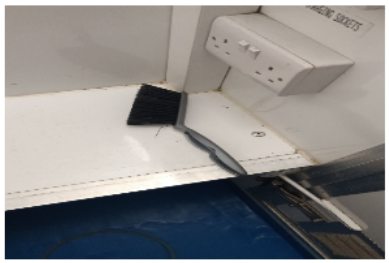
Stage 2 Photographs



Npu capped, 30/11/2025 14:07:39



Clean dry surfaces, 30/11/2025 14:07:58



Brush disturbance test, 30/11/2025 14:08:07



DJ2354, 30/11/2025 14:10:23

Result of Decontamination Unit Assessment:	The DCU has passed Stages 1 & 2 and is cleared for removal from Site and Re-use		
Assessor: Sam Barker	**Signa** [redacted]		**Date/Time:** 30 Nov 2025 15:15
Contractor Representative Acknowledgement:	I have been advised by Sam Barker that the DCU inspection certificate can be issued as the DCU has passed all Stages		
Contractor Representative: Colin Cram	**Signat** [redacted]		**Date/Time:** 30 Nov 2025 15:15
Copies of this Certificate were issued to (State whether Electronic or Hard Copy): Electronic			

Appendix 1 – Disclaimer

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Please note the witnessing of smoke tests is outside of the scope of UKAS accreditation.

Representatives Signature - The signatory on report acknowledgement agrees to findings of this report being accurate and correct.

Accuracy of Test Results

The above sampling has been undertaken in accordance with the current version of HSG248, and documented in house procedures. Using this method, the lowest limit of quantification LOQ for a 480l sample is 0.010f/ml. For volumes less than this, the LOQ is quoted.

Airflow measured on site is recorded against a correction chart. Flow meters are calibrated against a UKAS certified master flow meter accurate to +-0.5%. In accordance with HSG248, if the combined effect of ambient temperature and pressure between calibration and sampling location exceeds 5% a correction is applied to the air sample volume.

The calculated fibre concentration is given for each air sample taken. Where the corresponding reported fibre concentration is preceded by '<', the lower limit of quantification (LOQ) of the method has not been reached.

Fibre/s = means the size of respirable fire >5µm in length, <3µm in width and with an aspect ratio >3:1. Fibres identified are counted when they fall into this size parameter, the analyst cannot ascertain if they are asbestos fibres or not, only if they are respirable.

Airtech Analysis Ltd
Asbestos Consultancy, Surveying, Bulk Analysis, Air Monitoring,
Certificate of Reoccupation, RICE & AIMS scheme member
298 Ongar Road, Writtle,
Chelmsford, Essex, CM1 3NZ.
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

UKAS TESTING
0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076892/EP01 Date on site: 27 Oct 2025 Time on site: 07:30 Analyst/s: Sean Furlong

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion

Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Colin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Buildings 1 & 2

Brief description of work carried out	Background air monitoring tests to be conducted prior to the pre clean of floor areas within Buildings 1 & 2 for the set up of scaffolding and enclosure for the removal of Thermal insulation to high level pipework and tanks. Reassurance air monitoring tests to be conducted adjacent to resperator zone during pre clean.

Details of testing carried out	Background air monitoring tests conducted within Buildings 1 & 2 prior to the pre clean of the areas, under semi controlled conditions, within resperator zones. Reassurance air test conducted adjacent resperator zone during the pre clean of Building 2. Once areas have been cleaned, the set up of enclosures are to commence for the removal of the Thermal insulation to pipework and tanks, under fully controlled conditions.

Comments: All comments and observations contained in this document fall outside of our scope of accreditation	Airborne fibre concentration levels were calculated as being below the HSE indicator of <0.01f/ml

Issue No	No.01
Comments	All Satisfactory

[redacted]

Issued by: Print name: Sean Furlong Date of issue:27 Oct 2025

UKAS TESTING
0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076892/EP01 Date of test: 27 Oct 2025 Analyst/s: Sean Furlong

Microscope No: MS 5	Mic: Condenser centered: Yes	Filter batch No: SFB15	
Phase Telescope No: CT 12	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM 1	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS 1	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA 4	Flow meter No: HFM 14	Dust disturbance carried out: N/A	
Time piece No: T 4	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A	
Thermometer No: TH 4	Van Reg: MJ23 UGB	Disturbance in minutes: 0	

Type of test: Background (BG) Leak (L) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish
EP002088	Sean Furlong	Sean Furlong	HF 141	C201	BG	10:00	10:42	42	12.0	N/A	12.0
EP002089	Sean Furlong	Sean Furlong	HF 142	C202	BG	10:01	10:43	42	12.0	N/A	12.0
EP002090	Sean Furlong	Sean Furlong	HF 143	C203	BG	10:02	10:44	42	12.0	N/A	12.0
EP002091	Sean Furlong	Sean Furlong	HF 144	C204	BG	10:06	10:47	41	12.0	N/A	12.0
EP002092	Sean Furlong	Sean Furlong	HF 130	C205	BG	10:08	10:49	41	12.0	N/A	12.0
EP002093	Sean Furlong	Sean Furlong	HF 144	C201	R	13:00	13:40	40	12.0	N/A	12.0
EP002094	Sean Furlong	Sean Furlong	HF 141	C202	R	13:01	13:41	40	12.0	N/A	12.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
EP002088	**Building 2**	**12.0**	**504**	**191**	**0.01**	**4.5**	**0.002**	**<0.010**
EP002089	**Building 2**	**12.0**	**504**	**191**	**0.01**	**5.0**	**0.003**	**<0.010**
EP002090	**Building 2**	**12.0**	**504**	**191**	**0.01**	**6.0**	**0.003**	**<0.010**
EP002091	**Building 1**	**12.0**	**492**	**196**	**0.01**	**5.0**	**0.003**	**<0.010**
EP002092	**Building 1**	**12.0**	**492**	**196**	**0.01**	**8.0**	**0.004**	**<0.010**
EP002093	**Building 2 - adjacent to Resperator Zone**	**12.0**	**480**	**200**	**0.01**	**3.0**	**0.002**	**<0.010**
EP002094	**Building 2 - adjacent to Resperator Zone**	**12.0**	**480**	**200**	**0.01**	**2.0**	**0.001**	**<0.010**

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.
***Uncertainty of measurement**
The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

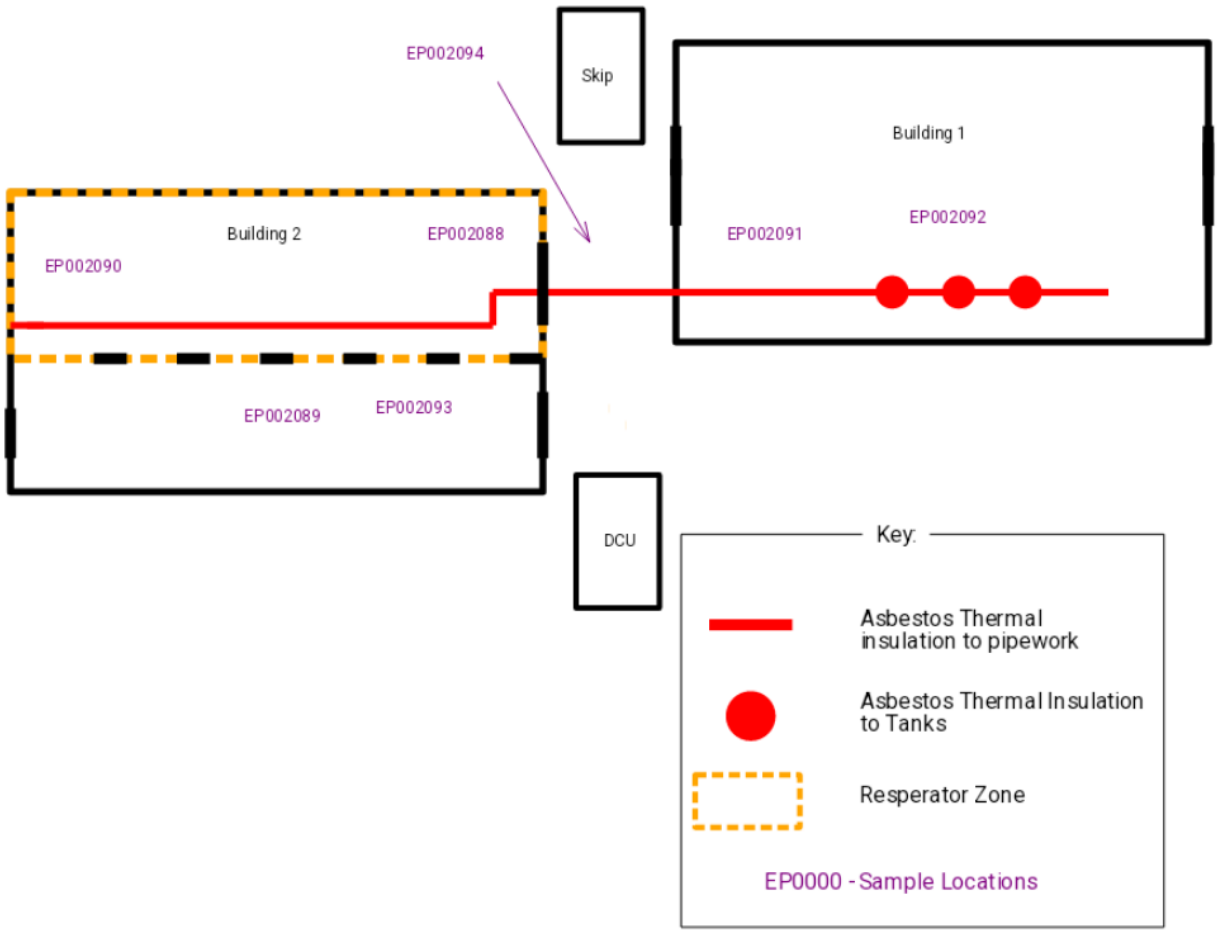
Issued [redacted] Print name: Sean Furlong Date of Issue: 27 Oct 2025

Site plan

DIAGRAM TO INCLUDE APPROXIMATE SAMPLE LOCATIONS

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A

Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU



[redacted]

Print name: Sean Furlong **Date: 27 Oct 2025**

Contractor Sign:

[redacted]

Print name: Colin Cram **Date: 27 Oct 2025**

PHOTOGRAPHS

Report No: J076892/EP01 Issue No: No.01 Date on site: 27 Oct 2025 Analyst: Sean Furlong

			
Sample EP002088	**Sample EP002089**	**Sample EP002090**	**Sample EP002091**
			**No photographic evidence**
Sample EP002092	**Sample EP002093**	**Sample EP002094**	

Airtech Analysis Ltd
Asbestos Consultancy, Surveying, Bulk Analysis, Air Monitoring,
Certificate of Reoccupation, RICE & AIMS scheme member
298 Ongar Road, Writtle,
Chelmsford, Essex, CM1 3NZ.
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

UKAS TESTING
0681

PERSONAL SAMPLING CERTIFICATE

Report No: J076892/EP02 Date on site: 27 Oct 2025 Time on site: 07:30 Analyst/s: Sean Furlong

JOB DETAILS

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion
Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location of works	Building 2

UKAS accreditation method statement and disclaimers	All aspects of this certificate were utilised using the current methods outlined within Airtech Analysis Ltd in-house QC manual and appendices & HSE document HSG248 Asbestos: The Analysts' Guide. Comments, opinions and interpretations expressed herein are outside the scope of UKAS accreditation.
Issue No:	1
Comments	N/A

PERSONAL SAMPLE INFORMATION

Operative name	Darren Mcdonald		
Operative job title	Asbestos removal operative		
Operatives Scope of works	Carry out pre clean of Building 2 prior to set up of enclosure		
Type and extent of ACM being removed	Approx: 600m² Floor Area - general dust, debris and thermal insulation debris		
Asbestos fibres present	N/A		
Removal method	Task during personal: Areas soacked in suffactant and waste put into red Asbestos waste bags using hand held shovel		
Controls used	Semi controlled conditions within respirator zone, fully operational DCU, Half face respirator, safety gloves, saftey boots, H-Type vac, fibre suppressant within lockdown spray bottle		
Type of RPE worn	Half face respirator		
Other factors which may affect the result	General dust		
Purpose of test	Short Duration for Specific Activities	Min. Volume	Short Duration for Specific Activities = 120l

PERSONAL SAMPLE INFORMATION

Work Area	Operative Wearing Personal Sampler
	

PERSONAL SAMPLING CERTIFICATE

Report No: J076892/EP02 Date on site: 27 Oct 2025 Time on Site: 07:30 Analyst/s: Sean Furlong

Microscope No: MS 5	Mic: Condenser centered: Yes	Filter batch No: SFB15	
Phase Telescope No: CT 12	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM 1	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS 1	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA 4	Flow meter No: HFM 14		
Time piece No: T 4	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab		
Thermometer No: TH 4	Van Reg: MJ23 UGB		

Sample No:	Analyst	Sampler	Pump Number:	Cowl No:	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
								Start	Middle	Finish
EP002095	Sean Furlong	Sean Furlong	LF 11	C200	12:58	14:00	62	2.0	N/A	2.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
EP002095	**Darren Mcdonald**	**2.0**	**124**	**200**	**0.039**	**3.0**	**0.006**	**<0.04**

Sampling was carried out utilising membrane filter methods in accordance with HSE Edition 2, Guidance Note HSG248 The Analyst Guide.
***Limit of detection (Limit of Quantification)**
The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

Comments:
Airborne fibre concentration levels were calculated as being below the limit of quantification <0.04f/ml

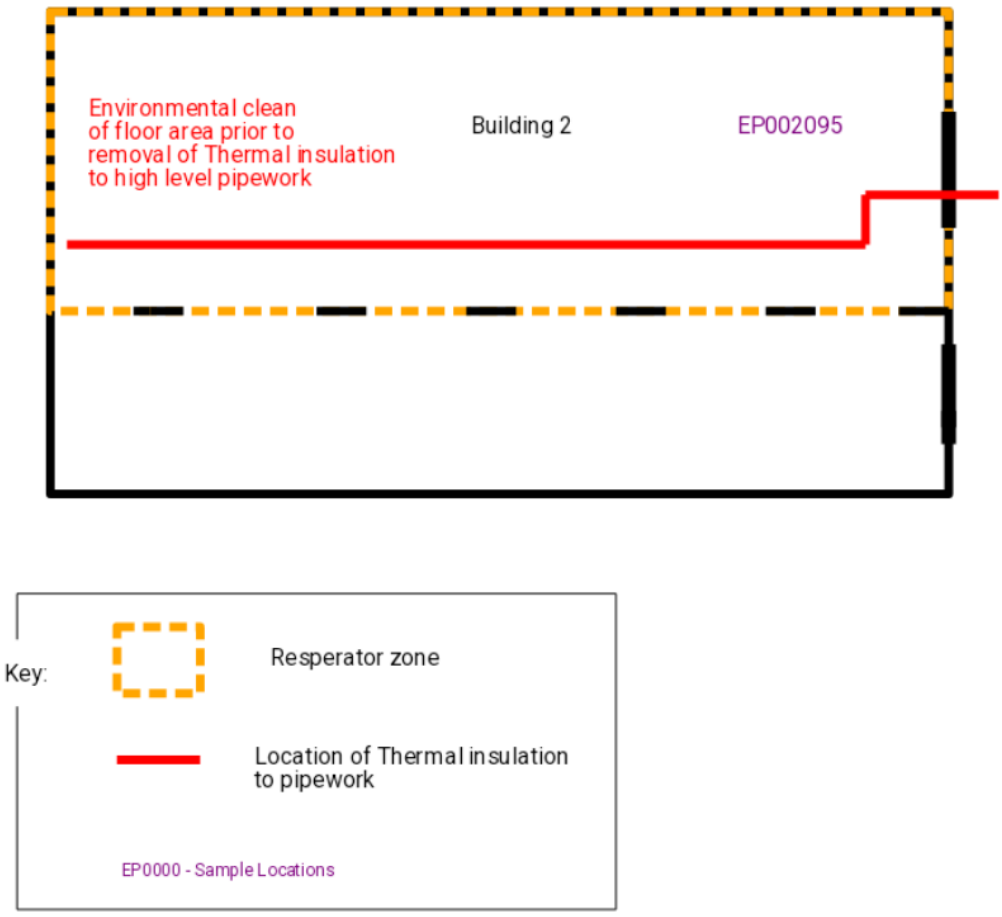
PERSONAL SAMPLING CERTIFICATE

Report No: J076892/EP02 Date on site: 27 Oct 2025 Time on Site: 07:30 Analyst/s: Sean Furlong

Site Diagram

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A

Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU



Acknowledgment Statement

We, the undersigned, agree that the site diagram above is an accurate indication of the site layout.		
Analysts Name: Sean Furlong	S[redacted]	Date And time: 27 Oct 2025 14:41
ARC Representative Name: Colin Cram	S[redacted]	Date and Time: 27 Oct 2025 14:40

Airtech Analysis Ltd
Asbestos Consultancy, Surveying, Bulk Analysis, Air Monitoring,
Certificate of Reoccupation, RICE & AIMS scheme member
298 Ongar Road, Writtle,
Chelmsford, Essex, CM1 3NZ.
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

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AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076893/GB01 Date on site: 31 Oct 2025 Time on site: 08:00 Analyst/s: Reece Davidson-Hull

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion

Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Colin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Building 2

Brief description of work carried out	Re-assurance air test following the removal of cement debris to the floor.

Details of testing carried out	Re-assurance air monitoring

Comments: All comments and observations contained in this document fall outside of our scope of accreditation	Satisfactory

Issue No	01
Comments	Air test satisfactory.<0.01F/ml

Issu [redacted] Print name: Reece Davidson-Hull Date of issue:31 Oct 2025

0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076893/GB01 Date of test: 31 Oct 2025 Analyst/s: Reece Davidson-Hull

Microscope No: MS 14	Mic: Condenser centered: Yes	Filter batch No: RDH box 13	
Phase Telescope No: CT 4	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM 14	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS 14	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA 1	Flow meter No: HFM 4	Dust disturbance carried out: N/A	
Time piece No: T 1	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A	
Thermometer No: TH 1	Van Reg: Mobile Lab	Disturbance in minutes: 0	

Type of test: Background (BG) Leak (L) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish
GB001377	Reece Davidson-Hull	Reece Davidson-Hull	HF 104	C 123	R	09:21	10:21	60	8.0	N/A	8.0
GB001378	Reece Davidson-Hull	Reece Davidson-Hull	HF 131	C 236	R	09:22	10:22	60	8.0	N/A	8.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
GB001377	**Within building 2**	**8.0**	**480**	**200**	**0.01**	**1.5**	**0.001**	**<0.010**
GB001378	**Within building 2**	**8.0**	**480**	**200**	**0.01**	**2.5**	**0.001**	**<0.010**

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.

***Uncertainty of measurement**

The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

Issue [redacted]

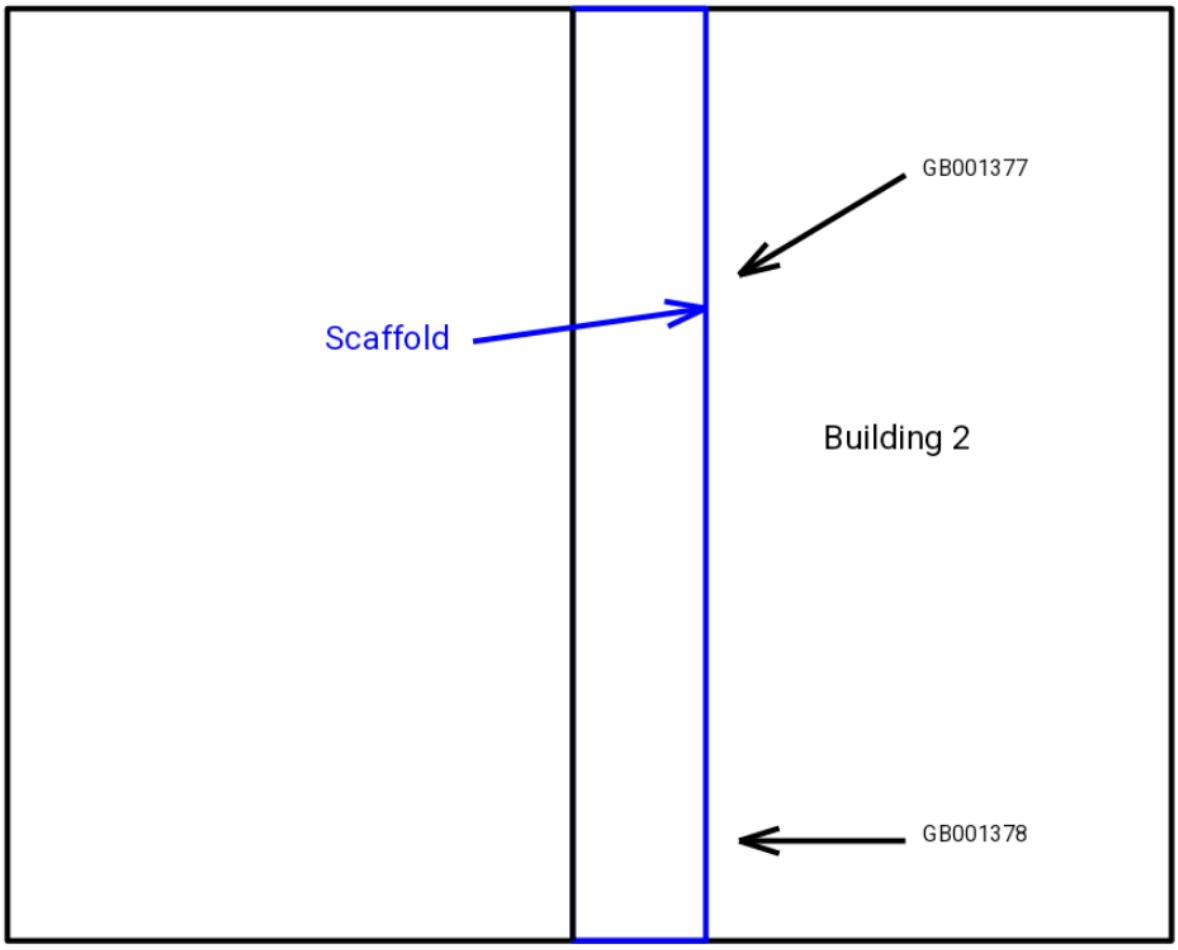
Print name: Reece Davidson-Hull Date of Issue: 31 Oct 2025

Site plan

DIAGRAM TO INCLUDE APPROXIMATE SAMPLE LOCATIONS

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A

Ground Floor



Key- GB- Sample Location

Analyst Sign:

[redacted]

Print name: Reece Davidson-Hull **Date: 31 Oct 2025**

Print name: Colin Cram **Date: 31 Oct 2025**

PHOTOGRAPHS

Report No: J076893/GB01 Issue No: 01 Date on site: 31 Oct 2025 Analyst: Reece Davidson-Hull

		No photographic evidence	No photographic evidence
Air sample 1	Air sample 2		

No photographic evidence	No photographic evidence	No photographic evidence	No photographic evidence

Airtech Analysis Ltd
Asbestos Consultancy, Surveying, Bulk Analysis, Air Monitoring,
Certificate of Reoccupation, RICE & AIMS scheme member
298 Ongar Road, Writtle,
Chelmsford, Essex, CM1 3NZ.
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

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PERSONAL SAMPLING CERTIFICATE

Report No: J076893/GB02 Date on site: 31 Oct 2025 Time on site: 08:00 Analyst/s: Reece Davidson-Hull

JOB DETAILS

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion
Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location of works	Jack Scott- Building scaffolding adjacent to pipework ready for removal works to commence.

UKAS accreditation method statement and disclaimers	All aspects of this certificate were utilised using the current methods outlined within Airtech Analysis Ltd in-house QC manual and appendices & HSE document HSG248 Asbestos: The Analysts' Guide. Comments, opinions and interpretations expressed herein are outside the scope of UKAS accreditation.
Issue No:	1
Comments	N/A

PERSONAL SAMPLE INFORMATION

Operative name	Jack Scott		
Operative job title	Scaffolder		
Operatives Scope of works	Building scaffolding adjacent to pipework ready for removal works to commence.		
Type and extent of ACM being removed	Lagging		
Asbestos fibres present	Yes		
Removal method	Hand tools, power tools, Ladders, Harness, scaffolding.		
Controls used	Fibre suppresent, h type vac, type 5/6 coveralls, half face mask, Decontamination zone, Waste skip, Asbestos labelled Waste bags, Bucket and sponge, DCU.		
Type of RPE worn	Half face mask		
Other factors which may affect the result	Dust		
Purpose of test	Short Duration for Specific Activities	Min. Volume	Short Duration for Specific Activities = 120l

PERSONAL SAMPLE INFORMATION

Work Area	Operative Wearing Personal Sampler
	

PERSONAL SAMPLING CERTIFICATE

Report No: J076893/GB02 Date on site: 31 Oct 2025 Time on Site: 08:00 Analyst/s: Reece Davidson-Hull

Microscope No: MS 14	Mic: Condenser centered: Yes	Filter batch No: RDH Box 13	
Phase Telescope No: CT 4	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM 14	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS 14	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA 1	Flow meter No: HFM 4		
Time piece No: T 1	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab		
Thermometer No: TH 1	Van Reg: Mobile Lab		

Sample No:	Analyst	Sampler	Pump Number:	Cowl No:	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
								Start	Middle	Finish
GB001379	Reece Davidson-Hull	Reece Davidson-Hull	LF 17	C 123	10:32	11:32	60	2.0	N/A	2.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
GB001379	**Jack Scott**	**2.0**	**120**	**200**	**0.04**	**3.5**	**0.007**	**<0.04**

Sampling was carried out utilising membrane filter methods in accordance with HSE Edition 2, Guidance Note HSG248 The Analyst Guide.
***Limit of detection (Limit of Quantification)**
The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

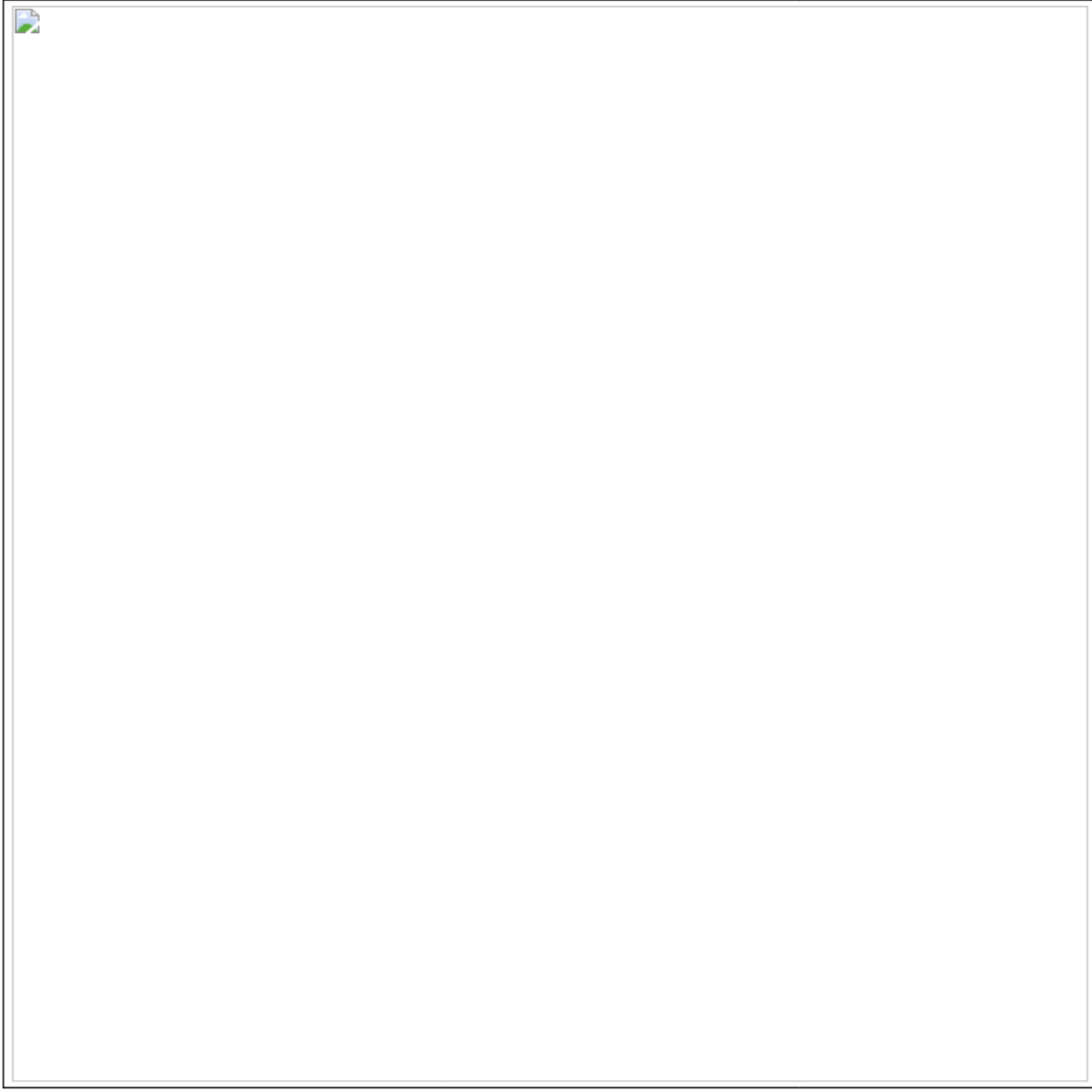
Comments:
Air test satisfactory.<0.04F/ml

PERSONAL SAMPLING CERTIFICATE

Report No: J076893/GB02 Date on site: 31 Oct 2025 Time on Site: 08:00 Analyst/s: Reece Davidson-Hull

Site Diagram

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



Acknowledgment Statement

We, the undersigned, agree that the site diagram above is an accurate indication of the site layout.		
Analysts Name: Reece Davidson-Hull	Signed [redacted]	Date And time: 31 Oct 2025 12:08
ARC Representative Name: Colin	Signe [redacted]	Date and Time: 31 Oct 2025 12:09

Airtech Analysis Ltd
Asbestos Consultancy, Surveying, Bulk Analysis, Air Monitoring,
Certificate of Reoccupation, RICE & AIMS scheme member
298 Ongar Road, Writtle,
Chelmsford, Essex, CM1 3NZ.
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

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AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076893/GB03 Date on site: 31 Oct 2025 Time on site: 08:00 Analyst/s: Reece Davidson-Hull

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion

Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Colin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Red Zone 4

Brief description of work carried out	Re-assurance air test during the removal of cement debris to floor and walls under semi controlled conditions

Details of testing carried out	Re-assurance air monitoring

Comments: All comments and observations contained in this document fall outside of our scope of accreditation	Satisfactory

Issue No	01
Comments	Air test satisfactory.<0.01F/ml

Issued b [redacted] Print name: Reece Davidson-Hull Date of issue:31 Oct 2025

0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076893/GB03 Date of test: 31 Oct 2025 Analyst/s: Reece Davidson-Hull

Microscope No: MS 14	Mic: Condenser centered: Yes	Filter batch No: RDH box 13	
Phase Telescope No: CT 4	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM 14	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS 14	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA 1	Flow meter No: HFM 4	Dust disturbance carried out: N/A	
Time piece No: T 1	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A	
Thermometer No: TH 1	Van Reg: Mobile Lab	Disturbance in minutes: 0	

Type of test: Background (BG) Leak (L) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish
GB001380	Reece Davidson-Hull	Reece Davidson-Hull	HF 104	C 236	R	10:52	11:52	60	8.0	N/A	8.0
GB001381	Reece Davidson-Hull	Reece Davidson-Hull	HF 131	C 239	R	10:53	11:53	60	8.0	N/A	8.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
GB001380	**Within red zone 4**	**8.0**	**480**	**200**	**0.01**	**1.0**	**0.000**	**<0.010**
GB001381	**Adjacent red zone 4 entrance**	**8.0**	**480**	**200**	**0.01**	**1.0**	**0.000**	**<0.010**

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.

***Uncertainty of measurement**

The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

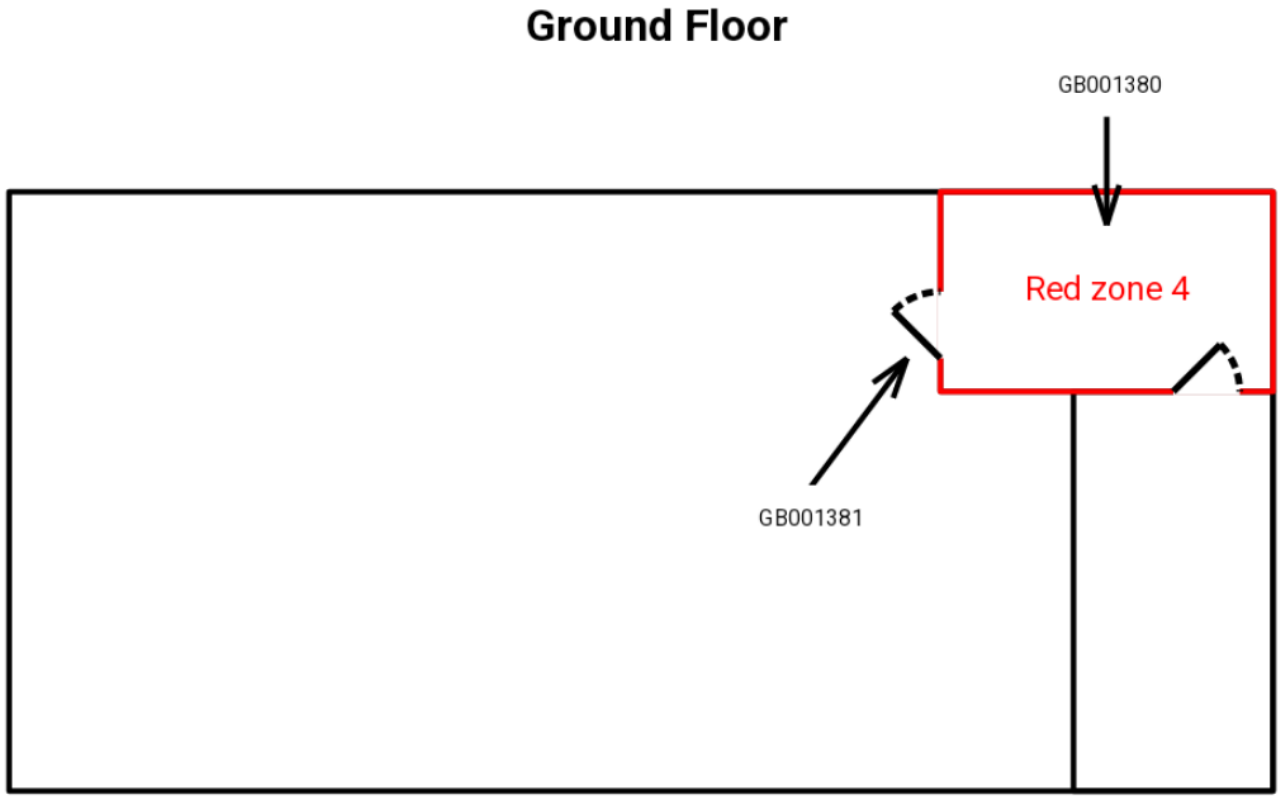
Issued b [redacted]

Print name: Reece Davidson-Hull Date of Issue: 31 Oct 2025

Site plan

DIAGRAM TO INCLUDE APPROXIMATE SAMPLE LOCATIONS

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



Key- GB- Sample Location

[redacted]

Print name: Reece Davidson-Hull **Date: 31 Oct 2025**

Print name: Colin Cram **Date: 31 Oct 2025**

PHOTOGRAPHS

Report No: J076893/GB03 Issue No: 01 Date on site: 31 Oct 2025 Analyst: Reece Davidson-Hull

		No photographic evidence	No photographic evidence
Air sample 1	Air sample 2		

No photographic evidence	No photographic evidence	No photographic evidence	No photographic evidence

Airtech Analysis Ltd
Asbestos Consultancy, Surveying, Bulk Analysis, Air Monitoring,
Certificate of Reoccupation, RICE & AIMS scheme member
298 Ongar Road, Writtle,
Chelmsford, Essex, CM1 3NZ.
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

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PERSONAL SAMPLING CERTIFICATE

Report No: J076893/GB04 Date on site: 31 Oct 2025 Time on site: 08:00 Analyst/s: Reece Davidson-Hull

JOB DETAILS

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion
Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location of works	Ryan Irving - Removal of cement debris within redundant building

UKAS accreditation method statement and disclaimers	All aspects of this certificate were utilised using the current methods outlined within Airtech Analysis Ltd in-house QC manual and appendices & HSE document HSG248 Asbestos: The Analysts' Guide. Comments, opinions and interpretations expressed herein are outside the scope of UKAS accreditation.
Issue No:	1
Comments	N/A

PERSONAL SAMPLE INFORMATION

Operative name	Ryan Irving		
Operative job title	Operative		
Operatives Scope of works	Removal of cement debris within redundant building		
Type and extent of ACM being removed	Cement debris		
Asbestos fibres present	Yes		
Removal method	Hand tools, power tools, h type vac, fibre suppresent, asbestos labelled waste bags, waste skip.		
Controls used	Fibre suppresent, h type vac, type 5/6 coveralls, half face mask, Decontamination zone, Waste skip, Asbestos labelled Waste bags, Bucket and sponge.		
Type of RPE worn	Half face mask		
Other factors which may affect the result	Dust		
Purpose of test	Short Duration for Specific Activities	Min. Volume	Short Duration for Specific Activities = 120l

PERSONAL SAMPLE INFORMATION

Work Area	Operative Wearing Personal Sampler
	

PERSONAL SAMPLING CERTIFICATE

Report No: J076893/GB04 Date on site: 31 Oct 2025 Time on Site: 08:00 Analyst/s: Reece Davidson-Hull

Microscope No: MS 14	Mic: Condenser centered: Yes	Filter batch No: RDH box 13	
Phase Telescope No: CT 4	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM 14	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS 14	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA 1	Flow meter No: HFM 4		
Time piece No: T 1	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab		
Thermometer No: TH 1	Van Reg: Mobile Lab		

Sample No:	Analyst	Sampler	Pump Number:	Cowl No:	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
								Start	Middle	Finish
GB001382	Reece Davidson-Hull	Reece Davidson-Hull	LF 17	C 123	13:20	14:20	60	2.0	N/A	2.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
GB001382	**Ryan Irving**	**2.0**	**120**	**200**	**0.04**	**3.5**	**0.007**	**<0.04**

Sampling was carried out utilising membrane filter methods in accordance with HSE Edition 2, Guidance Note HSG248 The Analyst Guide.
***Limit of detection (Limit of Quantification)**
The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

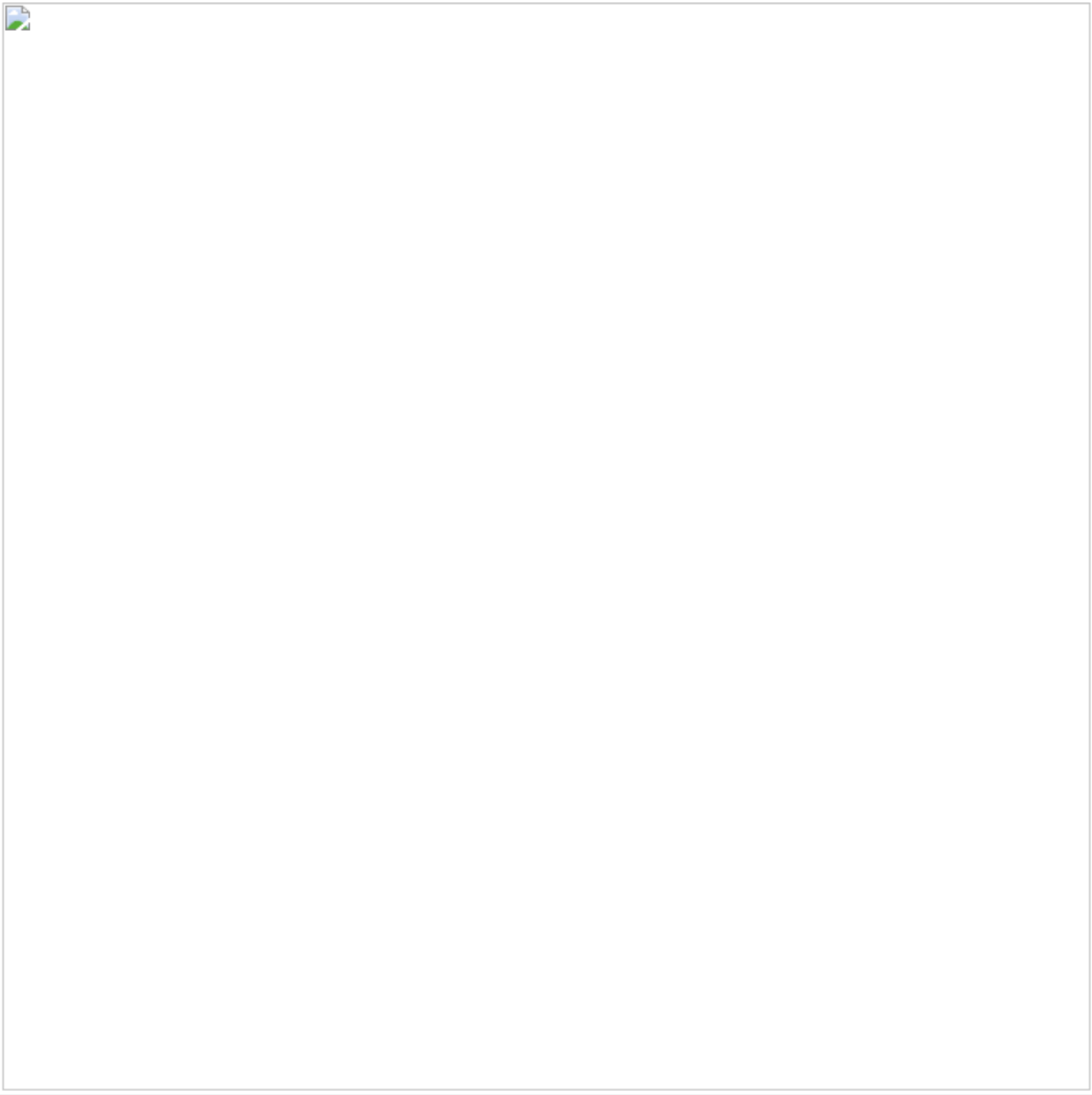
Comments:
Air test satisfactory.<0.04F/ml

PERSONAL SAMPLING CERTIFICATE

Report No: J076893/GB04 Date on site: 31 Oct 2025 Time on Site: 08:00 Analyst/s: Reece Davidson-Hull

Site Diagram

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



Acknowledgment Statement

We, the undersigned, agree that the site diagram above is an accurate indication of the site layout.		
Analysts Name: Reece Davidson-Hull	Sig[redacted]	Date And time: 31 Oct 2025 15:00
ARC Representative Name: Colin	Sign[redacted]	Date and Time: 31 Oct 2025 15:01

Airtech Analysis Ltd
Asbestos Consultancy, Surveying, Bulk Analysis, Air Monitoring,
Certificate of Reoccupation, RICE & AIMS scheme member
298 Ongar Road, Writtle,
Chelmsford, Essex, CM1 3NZ.
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

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AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076893/GB05 Date on site: 31 Oct 2025 Time on site: 08:00 Analyst/s: Reece Davidson-Hull

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion

Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Colin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Building 1

Brief description of work carried out	Re-assurance air test following the Removal of cement debris within redundant building

Details of testing carried out	Re-assurance air monitoring

Comments: All comments and observations contained in this document fall outside of our scope of accreditation	Satisfactory

Issue No	01
Comments	Air test satisfactory.<0.01F/ml

Issue [redacted] Print name: Reece Davidson-Hull Date of issue:31 Oct 2025

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AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076893/GB05 Date of test: 31 Oct 2025 Analyst/s: Reece Davidson-Hull

Microscope No: MS 14	Mic: Condenser centered: Yes	Filter batch No: RDH box 13	
Phase Telescope No: CT 4	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM 14	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS 14	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA 1	Flow meter No: HFM 4	Dust disturbance carried out: N/A	
Time piece No: T 1	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A	
Thermometer No: TH 1	Van Reg: Mobile Lab	Disturbance in minutes: 0	

Type of test: Background (BG) Leak (L) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish
GB001383	Reece Davidson-Hull	Reece Davidson-Hull	HF 104	C 236	R	13:02	14:02	60	8.0	N/A	8.0
GB001384	Reece Davidson-Hull	Reece Davidson-Hull	HF 131	C 239	R	13:03	14:03	60	8.0	N/A	8.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
GB001383	**Within Building 1**	**8.0**	**480**	**200**	**0.01**	**1.5**	**0.001**	**<0.010**
GB001384	**Within building 1**	**8.0**	**480**	**200**	**0.01**	**2.0**	**0.001**	**<0.010**

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.
***Uncertainty of measurement**
The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

Issued [redacted]

Print name: Reece Davidson-Hull Date of Issue: 31 Oct 2025

Site plan

DIAGRAM TO INCLUDE APPROXIMATE SAMPLE LOCATIONS

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A

Ground Floor



Key- GB- Sample Location

[redacted]

Print name: Reece Davidson-Hull **Date: 31 Oct 2025**

Print name: Colin Cram **Date: 31 Oct 2025**

PHOTOGRAPHS

Report No: J076893/GB05 Issue No: 01 Date on site: 31 Oct 2025 Analyst: Reece Davidson-Hull

		No photographic evidence	No photographic evidence
Air sample 1	Air sample 2		

No photographic evidence	No photographic evidence	No photographic evidence	No photographic evidence

Airtech Analysis Ltd
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Certificate of Reoccupation, RICE & AIMS scheme member
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Web: www.airtech.org.uk

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AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076893/GB06 Date on site: 31 Oct 2025 Time on site: 08:00 Analyst/s: Reece Davidson-Hull

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion

Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Colin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Fence line

Brief description of work carried out	Re-assurance air test to the fence line during local removal works

Details of testing carried out	Re-assurance air monitoring

Comments: All comments and observations contained in this document fall outside of our scope of accreditation	Satisfactory

Issue No	01
Comments	Air test satisfactory.<0.01F/ml

Issue[redacted] Print name: Reece Davidson-Hull Date of issue:31 Oct 2025

0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076893/GB06 Date of test: 31 Oct 2025 Analyst/s: Reece Davidson-Hull

Microscope No: MS 14	Mic: Condenser centered: Yes	Filter batch No: RDH box 13	
Phase Telescope No: CT 4	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM 14	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS 14	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA 1	Flow meter No: HFM 4	Dust disturbance carried out: N/A	
Time piece No: T 1	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A	
Thermometer No: TH 1	Van Reg: Mobile Lab	Disturbance in minutes: 0	

Type of test: Background (BG) Leak (L) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish
GB001385	Reece Davidson-Hull	Reece Davidson-Hull	HF 132	C 240	R	13:18	14:18	60	8.0	N/A	8.0
GB001386	Reece Davidson-Hull	Reece Davidson-Hull	N/A	C 92	FB	N/A	N/A	0	N/A	N/A	N/A

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
GB001385	**Adjacent fence line**	**8.0**	**480**	**200**	**0.01**	**1.0**	**0.000**	**<0.010**
GB001386	**Field Blank**	**0.0**	**0**		**0**		**N/A**	

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.

***Uncertainty of measurement**

The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

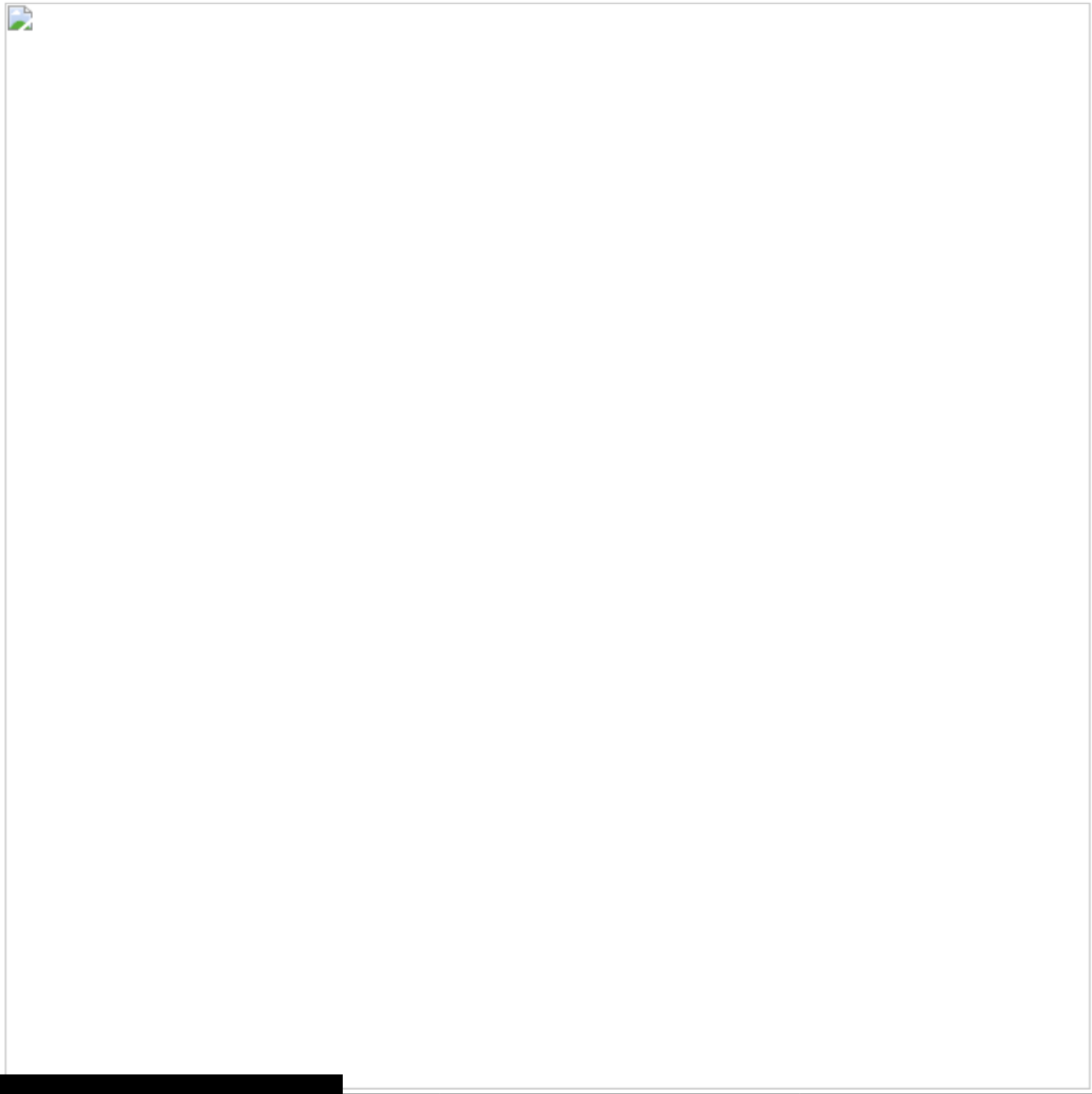
Issued b [redacted]

Print name: Reece Davidson-Hull Date of Issue: 31 Oct 2025

Site plan

DIAGRAM TO INCLUDE APPROXIMATE SAMPLE LOCATIONS

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



[redacted]

Print name: Reece Davidson-Hull **Date: 31 Oct 2025**

Print name: Colin Cram **Date: 31 Oct 2025**

PHOTOGRAPHS

Report No: J076893/GB06 Issue No: 01 Date on site: 31 Oct 2025 Analyst: Reece Davidson-Hull

	**No photographic evidence**	**No photographic evidence**	**No photographic evidence**
Air sample			

No photographic evidence	**No photographic evidence**	**No photographic evidence**	**No photographic evidence**

Airtech Analysis Ltd
Causeway Business Park, Old Alder lane, Warrington , WA5 4BN
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

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0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076894/CE01 Date on site: 11 Nov 2025 Time on site: 09:50 Analyst/s: Jon Goulding

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion

Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Colin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Buildings 3 and 4

Brief description of work carried out	Reassurance airtests

Details of testing carried out	Reassurance airtests

Comments: All comments and observations contained in this document fall outside of our scope of accreditation	Reassurance airtests carried out following asbestos cement removal works

Issue No	Number one
Comments	Satisfactory

Issued [redacted] Print name: Jon Goulding Date of issue:11 Nov 2025

0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076894/CE01 Date of test: 11 Nov 2025 Analyst/s: Jon Goulding

Microscope No:	Mic: Condenser centered: Yes	Filter batch No: JG001	
Phase Telescope No: CT13	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM16	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS16	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA16	Flow meter No: HFM19	Dust disturbance carried out: No	
Time piece No: T16	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A	
Thermometer No: TH16	Van Reg: Mobile Lab	Disturbance in minutes: 0	

Type of test: Background (BG) Leak (L) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish
CE000047	Jon Goulding	Jon Goulding	HF158	C278	R	10:38	11:38	60	8.0	N/A	8.0
CE000048	Jon Goulding	Jon Goulding	HF157	C279	R	10:39	11:39	60	8.0	N/A	8.0
CE000049	Jon Goulding	Jon Goulding	HF156	C276	R	10:40	11:40	60	8.0	N/A	8.0
CE000050	Jon Goulding	Jon Goulding	N/A	C280	FB	N/A	N/A	0	N/A	N/A	N/A

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
CE000047	**Building 3**	**8.0**	**480**	**200**	**0.01**	**1.5**	**0.001**	**<0.010**
CE000048	**Building 3**	**8.0**	**480**	**200**	**0.01**	**2.0**	**0.001**	**<0.010**
CE000049	**Building 4**	**8.0**	**480**	**200**	**0.01**	**2.0**	**0.001**	**<0.010**
CE000050	**Field Blank**	**0.0**	**0**		**0**		**N/A**	

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.

***Uncertainty of measurement**

The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

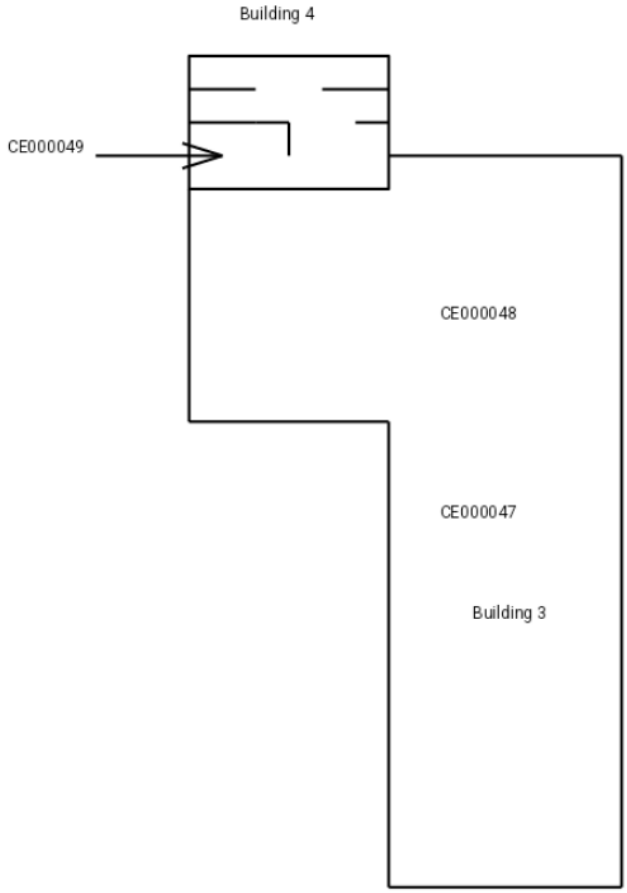
Issued [redacted]

Print name: Jon Goulding Date of Issue: 11 Nov 2025

Site plan

DIAGRAM TO INCLUDE APPROXIMATE SAMPLE LOCATIONS

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



[redacted]

Print name: Jon Goulding **Date: 11 Nov 2025**

Print name: Colin Cram **Date: 11 Nov 2025**

PHOTOGRAPHS

Report No: J076894/CE01 | Issue No: Number one | Date on site: 11 Nov 2025 | Analyst: Jon Goulding

			
N/A	**N/A**	**N/A**	**N/A**

No photographic evidence	**No photographic evidence**	**No photographic evidence**	**No photographic evidence**

Airtech Analysis Ltd
Causeway Business Park, Old Alder lane, Warrington , WA5 4BN
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

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AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076894/CE02 Date on site: 11 Nov 2025 Time on site: 09:30 Analyst/s: Jon Goulding

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion

Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Colin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Enclosure 1, building 2

Brief description of work carried out	Leaks and Personals

Details of testing carried out	Leak airtests

Comments: All comments and observations contained in this document fall outside of our scope of accreditation	Leak airtests carried out during asbestos pipe insulation removal works under fully controlled conditions.

Issue No	Number one
Comments	Satisfactory

Issue [redacted] Print name: Jon Goulding Date of issue:11 Nov 2025

0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076894/CE02 Date of test: 11 Nov 2025 Analyst/s: Jon Goulding

Microscope No:	Mic: Condenser centered: Yes	Filter batch No: JG001	
Phase Telescope No: CT13	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM16	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS16	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA16	Flow meter No: HFM19	Dust disturbance carried out: No	
Time piece No: T16	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A	
Thermometer No: TH16	Van Reg: Mobile Lab	Disturbance in minutes: 0	

Type of test: Background (BG) Leak (L) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish
CE000051	Jon Goulding	Jon Goulding	HF156	C276	L	13:04	14:04	60	8.0	N/A	8.0
CE000052	Jon Goulding	Jon Goulding	HF157	C277	L	13:06	14:06	60	8.0	N/A	8.0
CE000053	Jon Goulding	Jon Goulding	HF158	C278	L	13:08	14:08	60	8.0	N/A	8.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
CE000051	**Adjacent airlock**	**8.0**	**480**	**200**	**0.01**	**3.5**	**0.002**	**<0.010**
CE000052	**Waste/transit route adjacent enclosure**	**8.0**	**480**	**200**	**0.01**	**2.0**	**0.001**	**<0.010**
CE000053	**Adjacent NPU's**	**8.0**	**480**	**200**	**0.01**	**3.0**	**0.002**	**<0.010**

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.

***Uncertainty of measurement**

The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

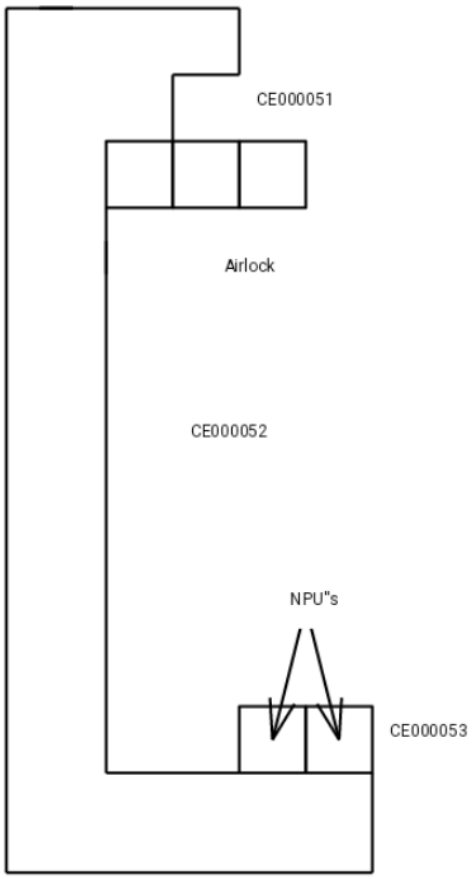
Issue[redacted]

Print name: Jon Goulding Date of Issue: 11 Nov 2025

Site plan

DIAGRAM TO INCLUDE APPROXIMATE SAMPLE LOCATIONS

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



[redacted]

Print name: Jon Goulding **Date: 11 Nov 2025**

Print name: Colin Cram **Date: 11 Nov 2025**

PHOTOGRAPHS

Report No: J076894/CE02 | Issue No: Number one | Date on site: 11 Nov 2025 | Analyst: Jon Goulding

			
N/A	N/A	N/A	N/A

No photographic evidence	No photographic evidence	No photographic evidence	No photographic evidence

Airtech Analysis Ltd
Causeway Business Park, Old Alder lane, Warrington , WA5 4BN
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

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PERSONAL SAMPLING CERTIFICATE

Report No: J076894/CE03 Date on site: 11 Nov 2025 Time on site: 09:30 Analyst/s: Jon Goulding

JOB DETAILS

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion
Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location of works	Enclosure 1, building 2

UKAS accreditation method statement and disclaimers	All aspects of this certificate were utilised using the current methods outlined within Airtech Analysis Ltd in-house QC manual and appendices & HSE document HSG248 Asbestos: The Analysts' Guide. Comments, opinions and interpretations expressed herein are outside the scope of UKAS accreditation.
Issue No:	1
Comments	N/A

PERSONAL SAMPLE INFORMATION

Operative name	Brian Pollard		
Operative job title	Asbestos operative		
Operatives Scope of works	Removal of asbestos pipe insulation		
Type and extent of ACM being removed	40lm of pipe insulation		
Asbestos fibres present	Amosite and chrysotile		
Removal method	Injection		
Controls used	Fully controlled conditions		
Type of RPE worn	Full face respirator		
Other factors which may affect the result	No		
Purpose of test	Assessment and Suitability of RPE	Min. Volume	4hr Control limit = 240l

PERSONAL SAMPLE INFORMATION

Work Area	Operative Wearing Personal Sampler
	

PERSONAL SAMPLING CERTIFICATE

Report No: J076894/CE03 Date on site: 11 Nov 2025 Time on Site: 09:30 Analyst/s: Jon Goulding

Microscope No:	Mic: Condenser centered: Yes	Filter batch No: JG001	
Phase Telescope No: CT13	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM16	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS16	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA16	Flow meter No: HFM19		
Time piece No: T16	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab		
Thermometer No: TH16	Van Reg: Mobile Lab		

Sample No:	Analyst	Sampler	Pump Number:	Cowl No:	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
								Start	Middle	Finish
CE000054	Jon Goulding	Jon Goulding	LF8	C279	13:02	14:26	84	4.0	N/A	4.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
CE000054	**Brian Pollard**	**4.0**	**336**	**100**	**0.029**	**21.5**	**0.032**	**0.03**

Sampling was carried out utilising membrane filter methods in accordance with HSE Edition 2, Guidance Note HSG248 The Analyst Guide.
***Limit of detection (Limit of Quantification)**
The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

Comments:
Personal airtest during asbestos pipe insulation removal works proved satisfactory

PERSONAL SAMPLING CERTIFICATE

Report No: J076894/CE03 Date on site: 11 Nov 2025 Time on Site: 09:30 Analyst/s: Jon Goulding

Site Diagram

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



Acknowledgment Statement

We, the undersigned, agree that the site diagram above is an accurate indication of the site layout.		
Analysts Name: Jon Goulding	[redacted]	Date And time: 11 Nov 2025 14:56
ARC Representative Name: Colin Cram		Date and Time: 11 Nov 2025 15:07

Airtech Analysis Ltd
Causeway Business Park, Old Alder lane, Warrington , WA5 4BN
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

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0681

CERTIFICATE OF REOCCUPATION

Report No: J076895/CE01 Date on site: 13 Nov 2025 Time on site: 09:45 Analyst: Jon Goulding

All aspects of this certificate of reoccupation were utilised using the current methods outlined within Airtech Analysis Ltd in-house Quality Manual and Technical Procedures, and HSE document HSG248 Asbestos: The analysts' guide.

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion
Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Colin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Enclosure 1, building 2

Brief description of work carried out	4sc following asbestos pipe insulation removal works

Estimated duration of visual inspection(in minutes)	120

Has the enclosure been inspected by the contractors representative to assess the suitability for clearance procedures to be carried out.	Yes / No	Sign:	Print:	Date:
	Yes	[redacted]	Colin Cram	13 Nov 2025

Issue No:	Number one
Comments	Failed stage 2

CERTIFICATE OF REOCCUPATION

UKAS TESTING 0681

Report No: J076895/CE01 Issue No: Number one Date on site: 13 Nov 2025 Analyst: Jon Goulding

Stage 1 of 4: PRELIMINARY SITE CHECK AND JOB COMPLETENESS			
Area of assessment		**Area of assessment**	
Plan of work available and examined?	Yes	Is the exterior of enclosure intact?	Yes
Has the plan of work been understood and verified for removal methods and work completeness?	Yes	Do Air Locks meet minimum size requirements?	Yes
Does the plan of work state where the asbestos has been removed from and what the ACM's were?	Yes	Is there a viewing panel present/accessible to work area?	Yes
Does the plan of work state (if any) asbestos materials to remain in situ outside the scope of works?	Yes	Is there adequate lighting?	Yes
Copy of Asbestos removal licence and ASB 5 available?	Yes	Is there any waste within work area?	No
Is an enclosure smoke test certificate available?	Yes	Is the N.P.U operating and pre filter clean?	Yes
Is the hygiene facility clean and operable?	Yes	Is there adequate access equipment for full inspection?	Yes
Has the transit route been inspected?	Yes	Has any sealant been used to exposed surfaces?	No
Has the waste route been inspected?	Yes	Is a vac available within the enclosure?	Yes
Have the surrounding areas to work area been inspected?	Yes	Is a bucket and sponge available within airlock?	Yes
Please include comments of any deviations from the original plan of works, as well as the conditions of the waste and transit routes, along with those of the surrounding areas near the enclosure:			
Satisfactory			

Stage 1 assessment: (If failed, strike through remaining stages and get the representative to sign acknowledgement box at the end)			PASSED
Assessed by: Jon Goulding	Signed: [redacted]	Time of completion of assessment: 13:38	Date of Assessment: 13 Nov 2025

CERTIFICATE OF REOCCUPATION

UKAS TESTING
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Report No: J076895/CE01 Issue No: Number one Date on site: 13 Nov 2025 Analyst: Jon Goulding

Stage 2 of 4: VISUAL INSPECTION			
Area of assessment		**Area of assessment**	
Airlock/bag-lock/enclosure are free of waste bags, materials and unnecessary equipment?	Yes	Are all ACMs (if any) outside scope of works suitably encapsulated?	N/A
Interior of enclosure intact?	Yes	Is the N.P.U operating and pre filter clean?	Yes
Is the work area dry?	Yes	Is the original floor surface uncovered?	No
Is the floor to the enclosure as a whole or in part, made of loose rubble or soil?	No	Is there any visible dust/debris on surfaces?	Yes
Is there any evidence of lock down sealant?	No	Have all ACMs (if any) within scope of works been completely removed from the underlying surfaces?	No
Are airlocks/bag-locks clean?	Yes	Are any other suspect ACMs present within work area?	No
Are there any inaccessible voids/ areas?	No	Have all ACMs (if any) within scope of works been suitably encapsulated and labelled?	N/A
Is there adequate access equipment for full inspection?	Yes	Has any remedial cleaning been required by the contractor?	Yes
Will the required remedial cleaning exceed 10 minutes in duration to complete?	Yes	Stage 2 visual start time:	14:00
Stage 2 visual finish time:	14:40	Duration of Stage 2 (minutes):	40
Did the visual inspection exceed +/- 20% of the estimated visual inspection duration?	N/A		

Comments:

Insulation remains on small sections of pipework, dust and debris remains to pipe supports and on polythene. Too much cleaning is required within the remaining time so the enclosure failed the inspection.

Stage 2 assessment: (If failed, strike through remaining stages and get the representative to sign acknowledgement box at the end)		FAILED
Assessed by: Jon Goulding	Time of completion of assessment: 15:46	Date of Assessment: 13 Nov 2025

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0681

CERTIFICATE OF REOCCUPATION
AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076895/CE01 Issue No: Number one Date of test: 13 Nov 2025 Analyst: Jon Goulding

Stage 3 of 4 CLEARANCE AIR MONITORING			
Area of assessment		**Area of assessment**	
Is N.P.U. switched off and filter capped	**N/A**	**Area or Volume of enclosure**	**60.0м²**
Duration of dust disturbance (minutes)	**N/A**	**Type of dust disturbance carried out**	**N/A**

Microscope No: MS 7	Mic: Condenser centered: N/A	Filter batch No: N/A	
Phase Telescope No: CT13	Phase Annuli centred: N/A	Exposed filter diameter (mm): N/A	
S 12 No: SM16	Graticule dia (Microns): N/A	Field blank counted: NO	
N.P.L. Test slide No: TS16	Band 5 of N.P.L. slide observed: N/A	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA16	Flow meter No: HFM19	Dust disturbance carried out: N/A	
Time piece No: T16	Site Lab/ Base Lab/ Mobile Lab: N/A	Method of disturbance: N/A	
Thermometer No: TH16	Van Reg: N/A	Disturbance in minutes: N/A	

Type of test: Clearance (4SC) Field Blank (FB)

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
N/A	N/A	N/A	N/A					

Sampling was carried out utilising membrane filter methods in accordance with HSG248 and in-house procedures.
***Limit of detection (Limit of Quantification)**
The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher. The reported results include all respirable fibres that fall within the 'WHO' counting criteria.

Comments:
N/A

Stage 3 assessment: (If failed, strike through remaining stages and get the representative to sign acknowledgement box at the end)			N/A
Assessed by: N/A	Signed: N/A	Time of completion of assessment: N/A	Date of Assessment: N/A

CERTIFICATE OF REOCCUPATION

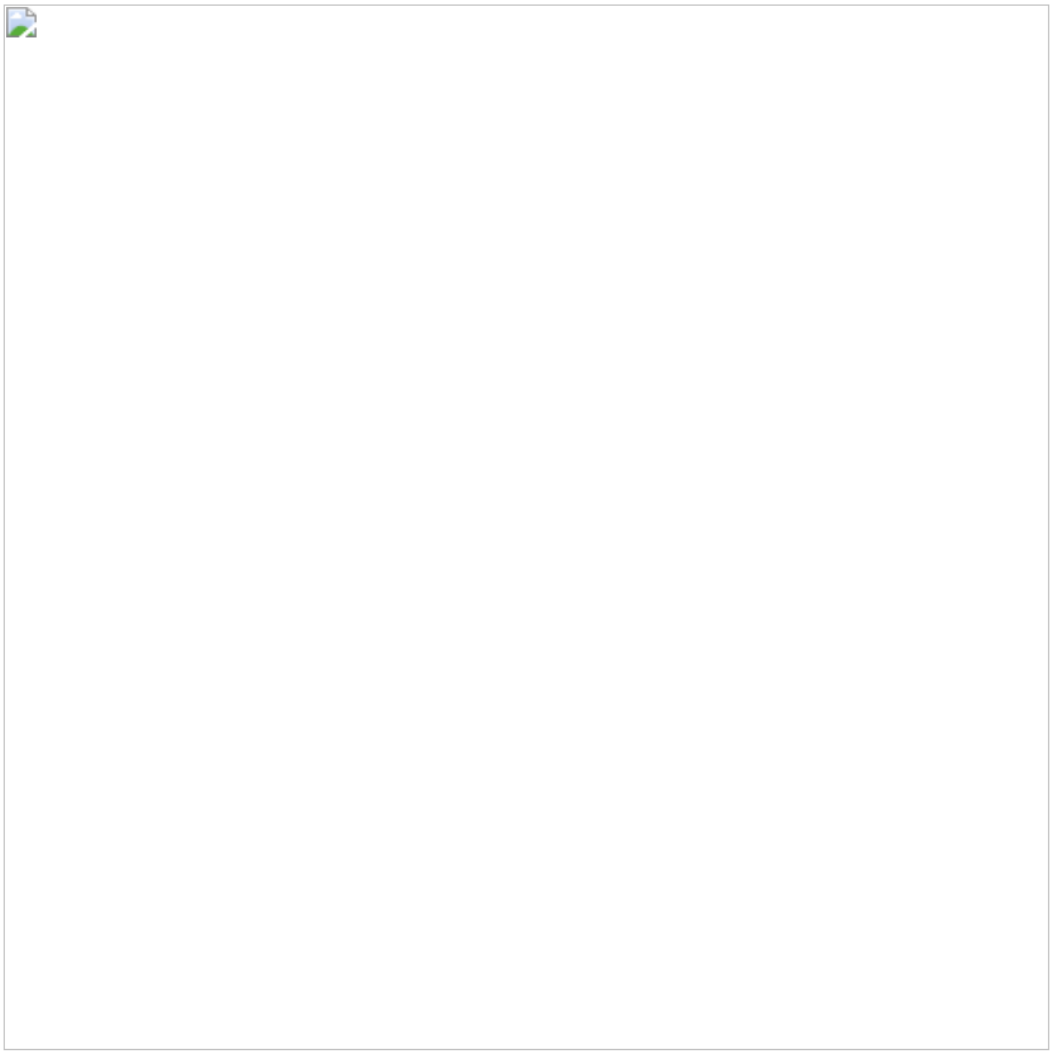
0681

Report No: J076895/CE01 Issue No: Number one Date of test: 13 Nov 2025 Analyst: Jon Goulding

Site plan including diagram of enclosure

DIAGRAM OF ENCLOSURE TO INCLUDE APPROXIMATE DIMENSIONS AND SAMPLE LOCATIONS

Approximate floor area: 60.0м²	**Drawing is not to scale**	Approximate volume: 120.0m³
Enclosure length: 40m ¦ Enclosure width: 1.5m ¦ Enclosure height: 2m		



Analyst Sign: N/A **Print name: N/A** **Date: N/A**

Contractor Sign: N/A **Print name: N/A** **Date: N/A**

CERTIFICATE OF REOCCUPATION

0681

Report No: J076895/CE01 Issue No: Number one Date on site: 13 Nov 2025 Analyst: Jon Goulding

STAGE 4 of 4 ASSESSMENT OF SITE FOR REOCCUPATION			
Area of assessment		**Area of assessment**	
Former enclosure/work area and the immediate surrounding area are free from any visible debris, asbestos sacks and waste.	**N/A**	**All ACMs in the scope of work have been removed and any known ACMs remaining are intact.**	**N/A**
Transit route and waste route are free from any asbestos debris, asbestos sacks and waste.	**N/A**	**Further testing required.**	**N/A**

Comments: **N/A**			
Stage 4 assessment: (If failed, get the representative to sign acknowledgement box at the end)			N/A
Assessed by: N/A	Signed: N/A	Time of completion of assessment: N/A	Date of Assessment: N/A

Can the area now be reoccupied	**NOT SAFE FOR REOCCUPATION (Failed Stage 2)**		
Contractors representative acknowledgement:			
I have been advised by Jon Goulding that the certificate of reoccupation has failed at stage 2			
Name of Contractor's rep: Colin Cram	**Signature:** [redacted]	**Date: 13 November 2025**	**Time: 15:47**

Issue of certificate of reoccupation by the assessor:

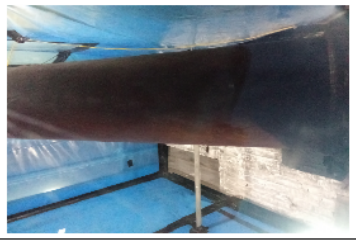
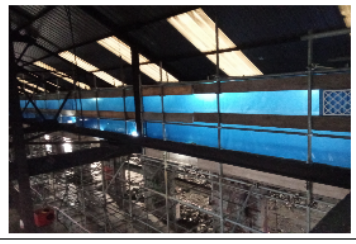
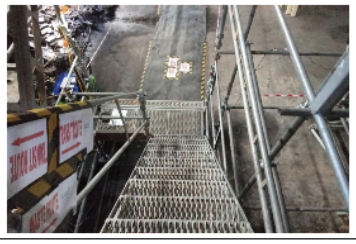
- **Copies of this certificate No: J076895**
- **Issue number: Number one**
- **Has been issued to the following person: Supervisor**

Name of assessor: Jon Goulding	[redacted]	**Date: 13 November 2025**	**Time: 15:47**

CERTIFICATE OF REOCCUPATION PHOTOS

0681

Report No: J076895/CE01 Issue No: Number one Date of test: 13 Nov 2025 Analyst: Jon Goulding

Stage 1 Photos			
			
N/A **13/11/2025 13:02:06**	**N/A** **13/11/2025 13:02:52**	**N/A** **13/11/2025 13:03:46**	**N/A** **13/11/2025 13:04:11**
			
N/A **13/11/2025 13:04:24**	**N/A** **13/11/2025 13:05:09**	**N/A** **13/11/2025 13:05:28**	**N/A** **13/11/2025 13:33:30**

CERTIFICATE OF REOCCUPATION PHOTOS

0681

Report No: J076895/CE01 | Issue No: Number one | Date on site: 13 Nov 2025 | Analyst: Jon Goulding

			
N/A **13/11/2025 13:33:56**	**N/A** **13/11/2025 13:36:16**	**N/A** **13/11/2025 13:36:40**	**N/A** **13/11/2025 13:37:47**

CERTIFICATE OF REOCCUPATION PHOTOS

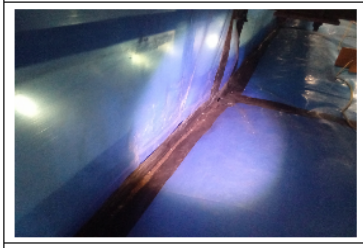
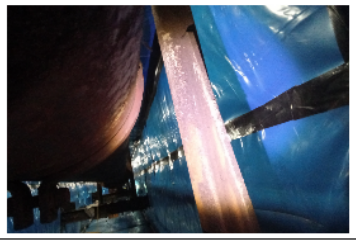
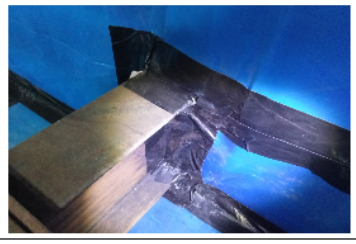
0681

Report No: J076895/CE01 Issue No: Number one Date on site: 13 Nov 2025 Analyst: Jon Goulding

CERTIFICATE OF REOCCUPATION PHOTOS

0681

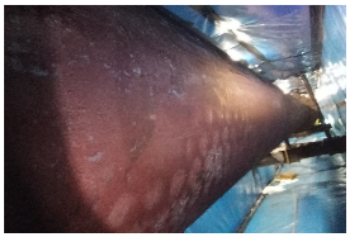
Report No: J076895/CE01 Issue No: Number one Date on site: 13 Nov 2025 Analyst: Jon Goulding

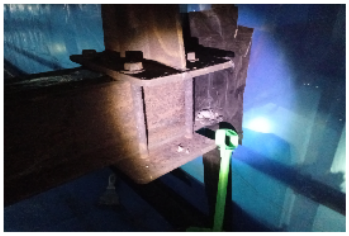
Stage 2 Photos			
			
N/A **13/11/2025 15:32:59**	**N/A** **13/11/2025 15:36:39**	**N/A** **13/11/2025 15:34:23**	**N/A** **13/11/2025 15:32:36**
			
N/A **13/11/2025 15:32:15**	**N/A** **13/11/2025 15:32:28**	**N/A** **13/11/2025 15:33:19**	**N/A** **13/11/2025 15:36:08**

CERTIFICATE OF REOCCUPATION PHOTOS

0681

Report No: J076895/CE01 | Issue No: Number one | Date on site: 13 Nov 2025 | Analyst: Jon Goulding

			
N/A **13/11/2025 15:36:17**	**N/A** **13/11/2025 15:36:54**	**N/A** **13/11/2025 15:37:09**	**N/A** **13/11/2025 15:39:01**

			
N/A **13/11/2025 15:39:11**			

CERTIFICATE OF REOCCUPATION PHOTOS

0681

Report No: J076895/CE01 | Issue No: Number one | Date on site: 13 Nov 2025 | Analyst: Jon Goulding

CERTIFICATE OF REOCCUPATION PHOTOS

0681

Report No: J076895/CE01 Issue No: Number one Date on site: 13 Nov 2025 Analyst: Jon Goulding

Stage 3 Photos			

CERTIFICATE OF REOCCUPATION PHOTOS

0681

Report No: J076895/CE01 Issue No: Number one Date on site: 13 Nov 2025 Analyst: Jon Goulding

CERTIFICATE OF REOCCUPATION PHOTOS

0681

Report No: J076895/CE01 | Issue No: Number one | Date on site: 13 Nov 2025 | Analyst: Jon Goulding

CERTIFICATE OF REOCCUPATION PHOTOS

0681

Report No: J076895/CE01 Issue No: Number one Date on site: 13 Nov 2025 Analyst: Jon Goulding

Stage 4 Photos			

CERTIFICATE OF REOCCUPATION PHOTOS

0681

Report No: J076895/CE01 Issue No: Number one Date on site: 13 Nov 2025 Analyst: Jon Goulding

CERTIFICATE OF REOCCUPATION PHOTOS

UKAS TESTING
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Report No: J076895/CE01 | Issue No: Number one | Date on site: 13 Nov 2025 | Analyst: Jon Goulding

Airtech Analysis Ltd
Causeway Business Park, Old Alder lane, Warrington , WA5 4BN
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

UKAS TESTING
0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076896/EP01

Date on site: 18 Nov 2025 Time on site: 09:00

Analyst/s: Sean Furlong

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion

Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Collin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Building 2

Brief description of work carried out	Reassurance air monitoring tests to be conducted during the set up of the enclosure prior to the removal of Thermal insulation to x 3 tanks and pipework.

Details of testing carried out	Reassurance air monitoring tests conducted adjacent to the scaffolding where enclosure is being set up prior to the removal of Asbestos Thermal Insulation to tanks and pipework, under fully controlled conditions.

Comments: All comments and observations contained in this document fall outside of our scope of accreditation	Airborne fibre concentration levels were calculated as being below the HSE indicator of <0.01f/ml

Issue No	No.01
Comments	All Satisfactory

Issue [redacted]

Print name: Sean Furlong

Date of issue:18 Nov 2025

Microscope No: MS 5	Mic: Condenser centered: Yes	Filter batch No: SFB16	
Phase Telescope No: CT 12	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM 1	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS 1	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA 4	Flow meter No: HFM 14	Dust disturbance carried out: N/A	
Time piece No: T 4	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A	

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Time piece No: 1-4	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A
Thermometer No: TH 4	Van Reg: MJ23 UGB	Disturbance in minutes: 0

Type of test: Background (BG) Leak (L) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076896/EP01 Date of test: 18 Nov 2025 Analyst/s: Sean Furlong

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish
EP002153	Sean Furlong	Sean Furlong	HF 141	C201	R	10:30	11:11	41	12.0	N/A	12.0
EP002154	Sean Furlong	Sean Furlong	HF 142	C202	R	10:30	11:11	41	12.0	N/A	12.0
EP002155	Sean Furlong	Sean Furlong	HF 143	C203	R	10:31	11:12	41	12.0	N/A	12.0
EP002156	Sean Furlong	Sean Furlong	HF 141	C201	R	13:10	13:50	40	12.0	N/A	12.0
EP002157	Sean Furlong	Sean Furlong	HF 142	C202	R	13:11	13:51	40	12.0	N/A	12.0
EP002158	Sean Furlong	Sean Furlong	HF 143	C203	R	13:12	13:52	40	12.0	N/A	12.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
EP002153	**Building 2 - adjacent to scaffolding**	**12.0**	**492**	**196**	**0.01**	**3.0**	**0.002**	**<0.010**
EP002154	**Building 2 - adjacent to scaffolding**	**12.0**	**492**	**196**	**0.01**	**3.5**	**0.002**	**<0.010**
EP002155	**Building 2 - adjacent to scaffolding**	**12.0**	**492**	**196**	**0.01**	**4.0**	**0.002**	**<0.010**
EP002156	**Building 2 - adjacent to scaffolding**	**12.0**	**480**	**200**	**0.01**	**2.0**	**0.001**	**<0.010**
EP002157	**Building 2 - adjacent to scaffolding**	**12.0**	**480**	**200**	**0.01**	**2.0**	**0.001**	**<0.010**
EP002158	**Building 2 - adjacent to scaffolding**	**12.0**	**480**	**200**	**0.01**	**2.5**	**0.001**	**<0.010**

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.

***Uncertainty of measurement**

The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

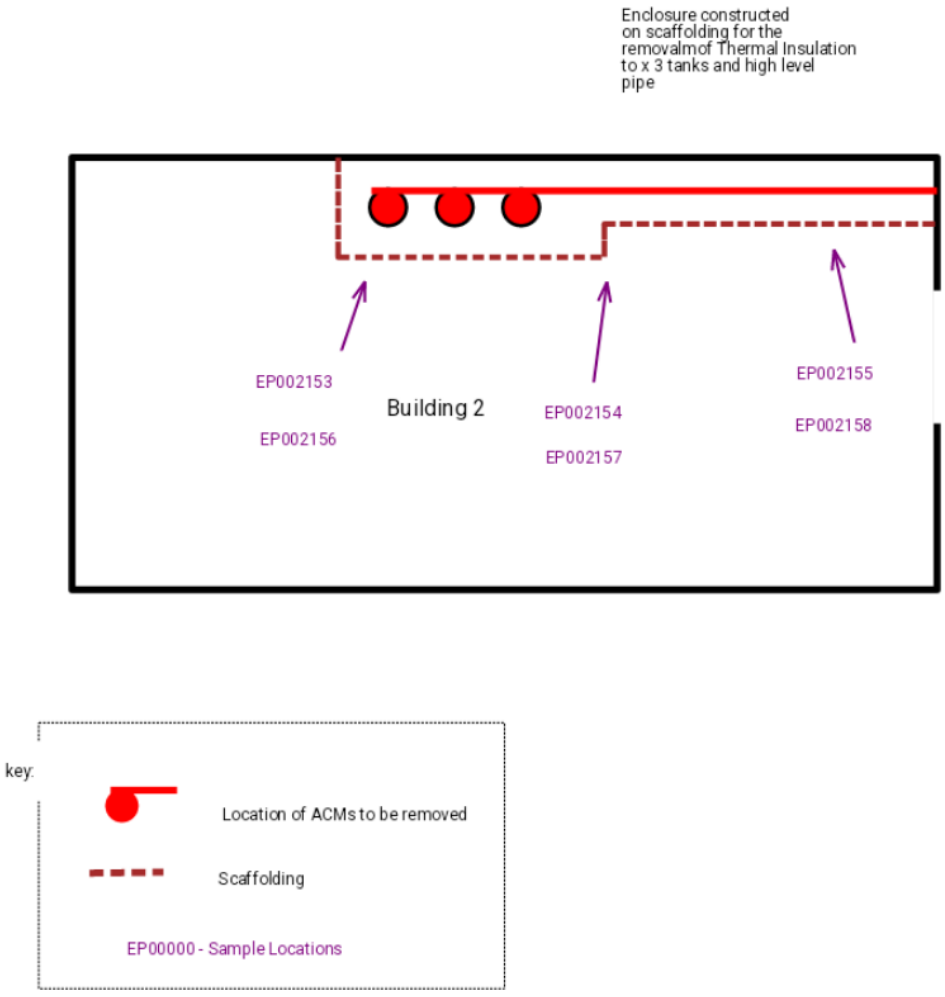
Issue [redacted] Print name: Sean Furlong Date of Issue: 18 Nov 2025

Site plan

DIAGRAM TO INCLUDE APPROXIMATE SAMPLE LOCATIONS

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A

Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU



[redacted]

Print name: Sean Furlong **Date: 18 Nov 2025**

Print name: Collin Cram **Date: 18 Nov 2025**

PHOTOGRAPHS

Report No: J076896/EP01 Issue No: No.01 Date on site: 18 Nov 2025 Analyst: Sean Furlong

			
Sample EP002153	**Sample EP002154**	**Sample EP002155**	**Sample EP002156**
			
Sample EP002157	**Sample EP002158**	**Building 2**	**Enclosure location**

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Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

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0681

PERSONAL SAMPLING CERTIFICATE

Report No: J076896/EP02 Date on site: 18 Nov 2025 Time on site: 09:00 Analyst/s: Sean Furlong

JOB DETAILS

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion
Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location of works	Building 2

UKAS accreditation method statement and disclaimers	All aspects of this certificate were utilised using the current methods outlined within Airtech Analysis Ltd in-house QC manual and appendices & HSE document HSG248 Asbestos: The Analysts' Guide. Comments, opinions and interpretations expressed herein are outside the scope of UKAS accreditation.
Issue No:	1
Comments	N/A

PERSONAL SAMPLE INFORMATION

Operative name	Kade Hulme		
Operative job title	Asbestos removal operative		
Operatives Scope of works	Set up enclosure for the removal of Thermal insulation to x3 tanks and high level pipework.		
Type and extent of ACM being removed	Hard set Thermal insulation to x3 tanks and high level pipework		
Asbestos fibres present	N/A		
Removal method	Tasks during personal: Applying polythene sheeting to scaffold walls to form enclosure, using staples, cloth fibre tape and spray adhesive		
Controls used	Fully operational DCU on site, Type 5/6 coveralls, Half face respirator, H-Type vacs, fibre suppressant within lockdown spray bottles, Saftey boots, Saftey Gloves		
Type of RPE worn	Half face respirator		
Other factors which may affect the result	General dust, MMMF fibres		
Purpose of test	Short Duration for Specific Activities	Min. Volume	Short Duration for Specific Activities = 120l

PERSONAL SAMPLE INFORMATION

Work Area	Operative Wearing Personal Sampler
	

PERSONAL SAMPLING CERTIFICATE

Report No: J076896/EP02 Date on site: 18 Nov 2025 Time on Site: 09:00 Analyst/s: Sean Furlong

Microscope No: MS 5	Mic: Condenser centered: Yes	Filter batch No: SFB16	
Phase Telescope No: CT 12	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM 1	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS 1	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA 4	Flow meter No: HFM 14		
Time piece No: T 4	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab		
Thermometer No: TH 4	Van Reg: MJ23 UGB		

Sample No:	Analyst	Sampler	Pump Number:	Cowl No:	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
								Start	Middle	Finish
EP002159	Sean Furlong	Sean Furlong	LF 11	C200	13:02	14:02	60	2.0	N/A	2.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
EP002159	**Kade Hulme**	**2.0**	**120**	**200**	**0.04**	**3.0**	**0.006**	**<0.04**

Sampling was carried out utilising membrane filter methods in accordance with HSE Edition 2, Guidance Note HSG248 The Analyst Guide.
***Limit of detection (Limit of Quantification)**
The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

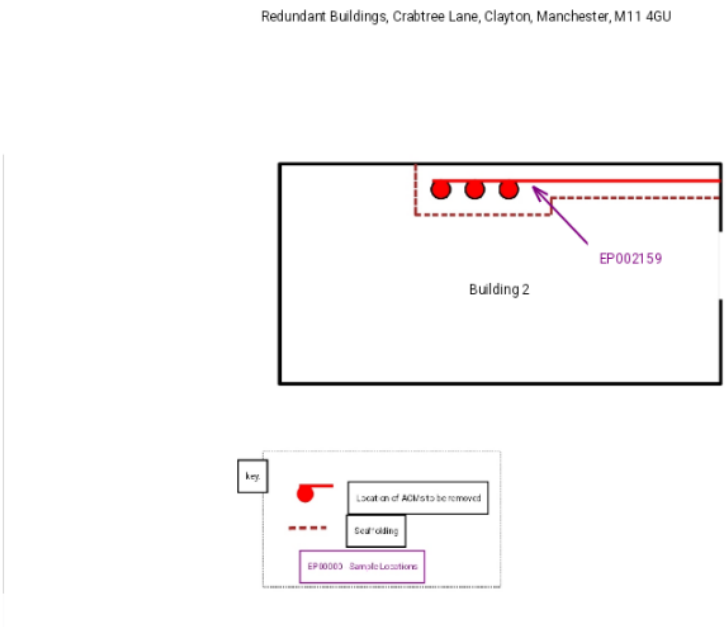
Comments:
Airborne fibre concentration levels were calculated as being below the limit of quantification <0.04f/ml

PERSONAL SAMPLING CERTIFICATE

Report No: J076896/EP02 Date on site: 18 Nov 2025 Time on Site: 09:00 Analyst/s: Sean Furlong

Site Diagram

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



Acknowledgment Statement

We, the undersigned, agree that the site diagram above is an accurate indication of the site layout.		
Analysts Name: Sean Furlong	[redacted]	Date And time: 18 Nov 2025 14:30
ARC Representative Name: Colin Cram		Date and Time: 18 Nov 2025 14:30

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Web: www.airtech.org.uk

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AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076897/CE02 Date on site: 21 Nov 2025 Time on site: 09:30 Analyst/s: Jon Goulding

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion

Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Colin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Building 5, respirator zone 5

Brief description of work carried out	Reassurance airtests following environmental cleaning works

Details of testing carried out	Reassurance airtests

Comments: All comments and observations contained in this document fall outside of our scope of accreditation	Reassurance airtests carried out following environmental cleaning works

Issue No	Number one
Comments	Satisfactory

Issue [redacted] Print name: Jon Goulding Date of issue:21 Nov 2025

Microscope No: MS 7	Mic: Condenser centered: Yes	Filter batch No: JG001	
Phase Telescope No: CT13	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM16	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS16	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA16	Flow meter No: HFM19	Dust disturbance carried out: No	
Time piece No: T16	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A	
Thermometer No: TH16	Van Reg: Mobile Lab	Disturbance in minutes: 0	

Type of test: Background (BG) Leak (L) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076897/CE02 Date of test: 21 Nov 2025 Analyst/s: Jon Goulding

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish
CE000071	Jon Goulding	Jon Goulding	HF156	C276	R	10:11	11:11	60	8.0	N/A	8.0
CE000072	Jon Goulding	Jon Goulding	HF157	C277	R	10:12	11:12	60	8.0	N/A	8.0
CE000073	Jon Goulding	Jon Goulding	HF158	C278	R	10:12	11:12	60	8.0	N/A	8.0
CE000074	Jon Goulding	Jon Goulding	HF159	C279	R	10:13	11:13	60	8.0	N/A	8.0
CE000075	Jon Goulding	Jon Goulding	N/A	C280	FB	N/A	N/A	0	N/A	N/A	N/A

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
CE000071	**Building 5**	**8.0**	**480**	**200**	**0.01**	**3.0**	**0.002**	**<0.010**
CE000072	**Building 5**	**8.0**	**480**	**200**	**0.01**	**2.0**	**0.001**	**<0.010**
CE000073	**Building 5**	**8.0**	**480**	**200**	**0.01**	**2.5**	**0.001**	**<0.010**
CE000074	**Building 5**	**8.0**	**480**	**200**	**0.01**	**1.0**	**0.000**	**<0.010**
CE000075	**Field Blank**	**0.0**	**0**		**0**		**N/A**	

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.

***Uncertainty of measurement**

The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

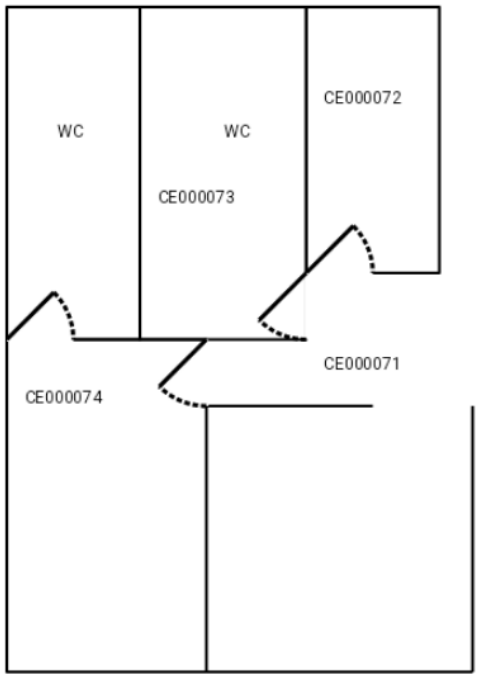
Issued b[redacted]

Print name: Jon Goulding Date of Issue: 21 Nov 2025

Site plan

DIAGRAM TO INCLUDE APPROXIMATE SAMPLE LOCATIONS

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



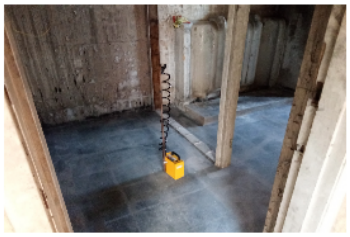
[redacted]

Print name: Jon Goulding **Date: 21 Nov 2025**

Print name: Colin Cram **Date: 21 Nov 2025**

PHOTOGRAPHS

Report No: J076897/CE02 | Issue No: Number one | Date on site: 21 Nov 2025 | Analyst: Jon Goulding

			
N/A	**N/A**	**N/A**	**N/A**

No photographic evidence	**No photographic evidence**	**No photographic evidence**	**No photographic evidence**

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Tel: 01268 562645 (24hrs)
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AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076897/CE03 Date on site: 21 Nov 2025 Time on site: 09:30 Analyst/s: Jon Goulding

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion

Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Colin Cram

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location on site for assessment	Enclosure 2

Brief description of work carried out	Background airtests during enclosure construction

Details of testing carried out	Background airtests carried out during enclosure set up

Comments: All comments and observations contained in this document fall outside of our scope of accreditation	Background airtests carried out during enclosure set up

Issue No	Number one
Comments	All satisfactory

Issued by [redacted] Print name: Jon Goulding Date of issue:21 Nov 2025

Microscope No: MS 7	Mic: Condenser centered: Yes	Filter batch No: JG001	
Phase Telescope No: CT13	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM16	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS16	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA16	Flow meter No: HFM19	Dust disturbance carried out: No	
Time piece No: T16	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab	Method of disturbance: N/A	
Thermometer No: TH16	Van Reg: Mobile Lab	Disturbance in minutes: 0	

Type of test: Background (BG) Leak (L) Reassurance (R) Personal (P) Work Area (WA) Field Blank (FB)

0681

AIRBORNE FIBRE COUNT CERTIFICATE

Report No: J076897/CE03 Date of test: 21 Nov 2025 Analyst/s: Jon Goulding

Sample No:	Analyst	Sampler	Pump No:	Cowl No:	Test type	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
									Start	Middle	Finish
CE000076	Jon Goulding	Jon Goulding	HF156	C276	BG	13:11	14:11	60	8.0	N/A	8.0
CE000077	Jon Goulding	Jon Goulding	HF158	C278	BG	13:13	14:13	60	8.0	N/A	8.0
CE000078	Jon Goulding	Jon Goulding	HF159	C279	BG	13:14	14:14	60	8.0	N/A	8.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
CE000076	**Adjacent airlock**	**8.0**	**480**	**200**	**0.01**	**2.0**	**0.001**	**<0.010**
CE000077	**Adjacent enclosure**	**8.0**	**480**	**200**	**0.01**	**1.0**	**0.000**	**<0.010**
CE000078	**Adjacent enclosure**	**8.0**	**480**	**200**	**0.01**	**1.0**	**0.000**	**<0.010**

Sampling was carried out utilising membrane filter methods in accordance with HSE Guidance Note HSG248 The Analyst Guide.

***Uncertainty of measurement**

The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

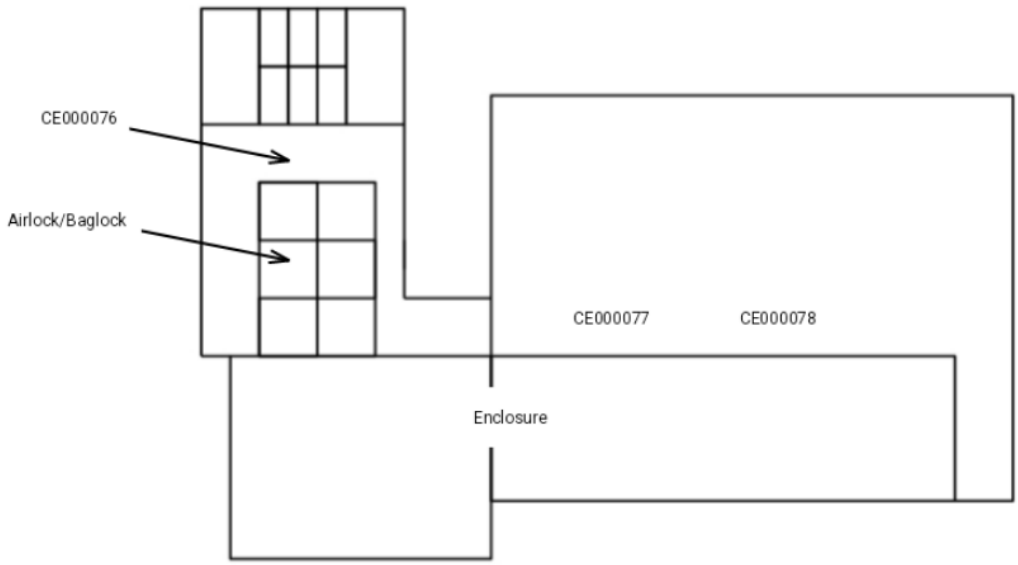
Issued [redacted]

Print name: Jon Goulding Date of Issue: 21 Nov 2025

Site plan

DIAGRAM TO INCLUDE APPROXIMATE SAMPLE LOCATIONS

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



[redacted]

Print name: Jon Goulding **Date: 21 Nov 2025**

Print name: Colin Cram **Date: 21 Nov 2025**

PHOTOGRAPHS

Report No: J076897/CE03 | Issue No: Number one | Date on site: 21 Nov 2025 | Analyst: Jon Goulding

			**No photographic evidence**
N/A	**N/A**	**N/A**	

No photographic evidence	**No photographic evidence**	**No photographic evidence**	**No photographic evidence**

Airtech Analysis Ltd
Causeway Business Park, Old Alder lane, Warrington , WA5 4BN
Tel: 01268 562645 (24hrs)
Email: info@airtech.org.uk
Web: www.airtech.org.uk

UKAS TESTING
0681

PERSONAL SAMPLING CERTIFICATE

Report No: J076897/CE04 Date on site: 21 Nov 2025 Time on site: 09:30 Analyst/s: Jon Goulding

JOB DETAILS

Client name	Greenfield Removals Limited
Client address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE
Contact	Shelley Dunion
Contractors name	Greenfield Removals Limited
Contractors address	Head office: Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE

Site address	Redundant Buildings, Crabtree Lane, Clayton, Manchester, M11 4GU

Location of works	Enclosure 2

UKAS accreditation method statement and disclaimers	All aspects of this certificate were utilised using the current methods outlined within Airtech Analysis Ltd in-house QC manual and appendices & HSE document HSG248 Asbestos: The Analysts' Guide. Comments, opinions and interpretations expressed herein are outside the scope of UKAS accreditation.
Issue No:	1
Comments	N/A

PERSONAL SAMPLE INFORMATION

Operative name	Shane Jolly		
Operative job title	Asbestos operative		
Operatives Scope of works	Enclosure set up		
Type and extent of ACM being removed			
Asbestos fibres present	Chrysotile and amosite		
Removal method	Fully controlled conditions		
Controls used	Fully controlled conditions		
Type of RPE worn	Half face respirator		
Other factors which may affect the result	No		
Purpose of test	Short Duration for Specific Activities	Min. Volume	Short Duration for Specific Activities = 120l

PERSONAL SAMPLE INFORMATION

Work Area	Operative Wearing Personal Sampler
	

PERSONAL SAMPLING CERTIFICATE

Report No: J076897/CE04 Date on site: 21 Nov 2025 Time on Site: 09:30 Analyst/s: Jon Goulding

Microscope No: MS 7	Mic: Condenser centered: Yes	Filter batch No: JG001	
Phase Telescope No: CT13	Phase Annuli centred: Yes	Exposed filter diameter (mm): 22.5	
S 12 No: SM16	Graticule dia (Microns): 100	Field blank counted: NO	
N.P.L. Test slide No: TS16	Band 5 of N.P.L. slide observed: Yes	Air Pressure (mbar): N/A	Air Temp (°C): N/A
Barometer No: BA16	Flow meter No: HFM19		
Time piece No: T16	Site Lab/ Base Lab/ Mobile Lab: Mobile Lab		
Thermometer No: TH16	Van Reg: Mobile Lab		

Sample No:	Analyst	Sampler	Pump Number:	Cowl No:	Start time	Finish time	Duration mins	Intermediate flow check (L/Min)		
								Start	Middle	Finish
CE000085	Jon Goulding	Jon Goulding	LF8	C277	13:09	14:09	60	2.0	N/A	2.0

Sample No:	Sample location	Act flow (l/min)	Volume (litres)	No of Fields counted	Limit of detection *	Fibres counted	Calculated result (f/ml)	Reported result *(f/ml)
CE000085	**Shane Jolly**	**2.0**	**120**	**100**	**0.08**	**2.0**	**0.008**	**<0.08**

Sampling was carried out utilising membrane filter methods in accordance with HSE Edition 2, Guidance Note HSG248 The Analyst Guide.
***Limit of detection (Limit of Quantification)**
The limit of detection of the above methods is generally about 0.01f/ml, when sample volumes = 480 litres of air are collected and 200 graticule areas examined results will be expressed as <0.01f/ml if air test results are satisfactory. For sample volumes below 480 litres and 200 graticule areas examined the limit of detection will be higher.

Comments:
Personal airtest carried out during enclosure construction proved satisfactory

PERSONAL SAMPLING CERTIFICATE

Report No: J076897/CE04 Date on site: 21 Nov 2025 Time on Site: 09:30 Analyst/s: Jon Goulding

Site Diagram

Approximate floor area= N/A	**Drawing is not to scale**	Approximate volume= N/A



Acknowledgment Statement

We, the undersigned, agree that the site diagram above is an accurate indication of the site layout.		
Analysts Name: Jon Goulding	[redacted]	Date And time: 21 Nov 2025 15:00
ARC Representative Name: Colin Cram		Date and Time: 21 Nov 2025 14:41

SCOPUS
Asbestos Compliance

Certificate of
Re-Occupation

Certificate No.: **RC-20251115074512**

Project No.: **P-71326**

Site: **Redundant Buildings**



Certificate of Re-Occupation

Certificate no.:	**RC-20251115074512**	Project no.:	P-71326
Method statement and disclaimers:	The method used is in accordance with Scopus Asbestos Compliance in house current method/procedure and Asbestos: The Analysts' Guide (HSG248). This Certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory. Notes, opinions and interpretations expressed herein are outside the scope of UKAS Accreditation.		
Client name and address:	Greenfield Removals Ltd, Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE	Asbestos removal contractor name and address:	Greenfield Removals Ltd, Unit 30, East Terrace, Euxton Lane, Chorley, PR76TE
Site address for clearance:	Redundant Buildings Crabtree Lane Clayton Manchester	Asbestos removal contractor's site supervisor:	C.Gram
Location of enclosure/work area:	Enclosure 1 - Building 2	Representative confirming start and acknowledging outcome:	Kevin Breithuapt
Description of work:	Removal of 140lm of pipe lagging under full enclosure with NPU(s) + Dcu		
Estimated time (hours) for Stage 2:	2.50	Actual time (hours) for Stage 2:	2.50
Time difference between estimate and actual Comment if > 20%:			
Receipt of completed handover form Date and Time:	15/11/2025 07:45	Site Laboratory Location:	Site office
Start date:	15/11/2025	Start time:	07:45

Four Stage Clearance procedure consists of the following stages:

- **Stage 1** - Preliminary check of site condition and job completeness
- **Stage 2** - Thorough visual inspection inside the enclosure/work area
- **Stage 3** - Clearance air monitoring
- **Stage 4** - Final assessment post enclosure/work area dismantling

Upon successful completion of all four stages, a "PASSED" Certificate of Reoccupation will be issued.

Certificate of Re-Occupation (Continued...)

Stage 1 of 4: Preliminary check of site condition and job completeness	
Stage 1 start:	15/11/2025 07:45
Plan of work checked to confirm areas to be assessed?	YES
Details of any problems, differences, or fixed installations:	None to record
Description and location of any ACMs being retained:	None. Complete removal carried out.
Are the following intact and operational:	
Work areas	YES
Enclosures/air extraction	YES
Hygiene facilities	YES
Viewing panel/CCTV fitted?	Viewing Panel
Are the following areas and their immediate surroundings free of obvious asbestos debris and asbestos waste sacks	
Skip area/waste route	YES
Transit route	YES
Hygiene facilities	YES
Enclosure/ work area	YES
Stage 1 of 4: Pass/Fail	
Pass/fail:	PASS
Comments:	Work area presented to a satisfactory standard by supervisor C.Gram. Enclosure has been handed to LARC supervisor in a satisfactory standard of cleanliness. Due to a technical issue from the LARC, no photographic evidence of the handover form that has been completed, was possible.

Analyst name:	Kevin Breithaupt	Analyst Signature:	[redacted]
Contractor's representative name:	C.Gram	Contractor's representative Signature:	
Stage 1 finish:	15/11/2025 08:00		

Certificate of Re-Occupation (Continued...)

Stage 2 of 4: Thorough visual inspection	
Stage 2 start:	15/11/2025 08:05
Airlock/baglock/enclosure are free of waste bags, materials, and unnecessary equipment	YES
All ACMs have been completely removed from the underlying surfaces	YES
Interior surfaces inside the enclosure are free from debris and fine settled dust	YES

Stage 2 of 4: Pass/Fail			
Pass/fail:	PASS		
Comments:	The visual inspection carried out as part of the four stage clearance was passed after some minor amounts of residual dust were cleaned (<10 minutes) whilst present which ultimately led to achieving a satisfactory standard of cleanliness. Removal and subsequent environmental clean has been carried out to a good standard. Findings of minor (presumed) non acm general dust were removed from the floor area in approx 8 mins (<10mins) by the operatives at the analysts request. No further works were required by LARC.		
Analyst name:	Kevin Breithaupt	Analyst signature:	[redacted]
Stage 2 finish:	15/11/2025 10:35		

This is the stage at which the thorough visual inspection of the enclosure/work area takes place. The analyst will check:

- the completeness of the removal/encapsulation of the ACMs, as stated in the plan of work
- for the presence of any visible asbestos debris left inside the enclosure and airlocks or work area
- the presence of fine settled dust
- the visual inspection includes the airlocks and baglocks (if present)

Certificate of Re-Occupation (Continued...)

Stage 3 of 4: Clearance air monitoring inside the enclosure	
Stage 3 start:	15/11/2025 10:38
Enclosure/work areas are dry?	YES
Air movers switched off and sealed?	YES
Evidence of lock down sprays used?	NO
Original floor surface uncovered?	NO
Disturbance method used:	Brush
Total time of disturbance (minutes):	4.5
Area (m^2) / Volume (m^3) of enclosure:	L*W*H = 184m3 (this includes airlocks and baglocks)
Number of air samples:	3
Result of Clearance Air Monitoring (Stage 3):	
Pass/fail:	PASS - The area is cleared for the enclosure to be removed.
Comments:	Clearance air sampling which was carried out (which included a brushed disturbance) within the work area/enclosure gave satisfactory results i.e., below the clearance threshold of 0.010 f/ml of air. Clearance air monitoring has returned satisfactory readings that are below the clearance indicator of 0.01f/ml.

Note: The calculated result provided represents an estimated value based on specific calculations. It is important to note that this value is not an actual measured concentration but rather a calculated approximation.

Analyst name:	Kevin Breithaupt	Analyst signature:	[redacted]
Stage 3 finish:	15/11/2025 12:18		

This is the stage at which clearance air monitoring of the enclosure/work area takes place. The analyst will ensure:

- all the work areas are dry
- the negative pressure unit(s) are turned off and capped prior to the disturbed clearance air sampling (under normal circumstances).
- The enclosed area should then undergo brush disturbance of all accessible surfaces. This is done using a broom or hand brush to disturb any unseen fine settled dust that is likely to contain asbestos fibres.
- the criteria for determining if an area is within acceptable limits is that all air tests carried out must be <0.010 f/cm^3.
- ***Note:*** *The reported results are for all respirable fibres in accordance with the WHO counting rules; this may include asbestos fibres.*

Certificate of Re-Occupation (Continued...)

Stage 4 of 4: Assessment of site for reoccupation	
Stage 4 start:	15/11/2025 14:02
Former enclosure/work area and the immediate surrounding area are free from any visible debris, asbestos sacks, and waste?	YES
Transit route and waste routes are free from any asbestos debris, asbestos sacks, and waste?	YES
All ACMs in the scope of work have been removed and any known ACMs remaining are intact?	YES

Stage 4 Pass/Fail			
Pass/fail:	PASS - The area can be reoccupied.		
Comments:	Minor findings of general dust from desheeting (building is in a dilapidated condition) were vacuumed upon analysts request. No further findings.		
Analyst name:	Kevin Breithaupt	Analyst signature:	[redacted]
Stage 4 finish:	15/11/2025 14:43		

Acknowledgement:			
Pass or fail statement:	I have been advised by the analyst that the Certificate for Reoccupation can be issued as the area has passed all four stages.		
Contractor's representative name:	C.Gram	Contractor's representative signature:	[redacted]
Date and time:	15/11/2025 14:45		
Analyst name:	Kevin Breithaupt	Analyst signature:	[redacted]
Date and time:	15/11/2025 14:45		



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APPENDIX A - AIR SAMPLING TEST

A

Site Name: Redundant Buildings

Appendix A - Air Sampling Test Certificate

Certificate no.:	**RC-20251115074512**	Project no.:	P-71326
Client name and address:	Greenfield Removals Ltd, Unit 30, East Terrace, Euxton Lane, Chorley, PR7 6TE	Site address:	Redundant Buildings Crabtree Lane Clayton Manchester

Microscope no. (M):	07	NPL Test slide no. (HSE):	03	Graticule Diameter (µm):	100	Graticule ref:	09
Exposed filter diameter (mm)	22.2	Timer ref (BT):	03	Flow meter ref (FM):	03H,03L	Tally counter ref (TC):	05,06
Stage micrometer ref (SM):	03	Band 5 visible?	YES	Filter Batch No:	390		

Sample no.	Pump no.	Cowl no.	Sample / Test Type	Location / Description	Start time (mins)	Finish time (mins)	Sample time (T)	Initial flow (l/m)	Final flow (l/m)	Average flow (F) (l/m)	Volume (V) (V=T*F)	Fibres (N)	Fields (n)	Limit of quantification (f/ml)	Calculated result (f/ml)	Reported result (f/ml)
001	SP09	15	Clearance	Within enclosure - See diagram	10:37	11:17	40	12.2	12.1	12.1	484	4.5	200	0.010	0.002	< 0.01
002	SP15	16	Clearance	Within enclosure - See diagram	10:40	11:21	41	12.2	12.0	12.1	496	3.0	200	0.010	0.001	< 0.01
003	SP20	20	Clearance	Within enclosure - See diagram	10:42	11:23	41	12.2	12.1	12.1	496	5.5	200	0.010	0.003	< 0.01
004	-	25	Field Blank	Within enclosure - See diagram *Not counted	-	-	-	-	-	-	-	-	-	-	-	-

Acknowledgement:			
Pass/fail:	PASS		
Analyst name:	Kevin Breithaupt	Analyst signature:	[redacted]
Date and time:	15/11/2025 12:18		



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APPENDIX B - PHOTOGRAPHS

B

Site Name: Redundant Buildings

Appendix B - Photographs

Certificate no.:	**RC-20251115074512**	**Project no.:**	P-71326
Analyst name:	Kevin Breithaupt		



Stage 1 - Dcu in situ and operational



Stage 1 - Clean end to dcu



Stage 1 - Waste skip (sealed)



Stage 1 - Waste/transit route



Stage 1 - Waste/transit route signage



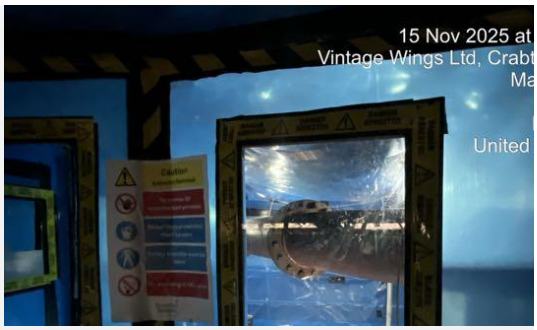
Stage 1 - Npu(s) operational



Stage 1 - Enclosure overview



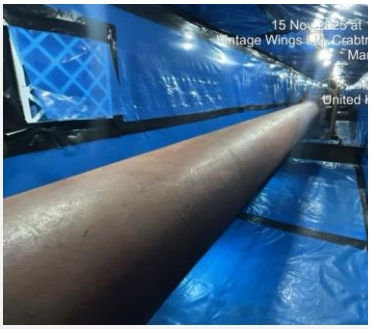
Stage 1 - Combined airlocks/baglocks



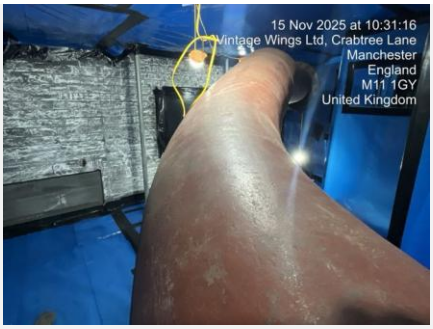
Stage 1 - Viewing panel into enclosure



Stage 2 - Within airlocks



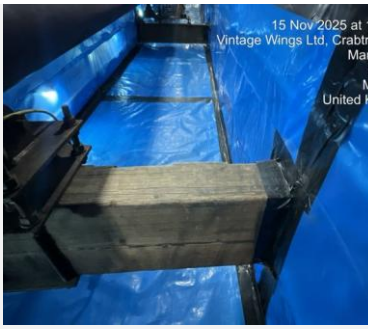
Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



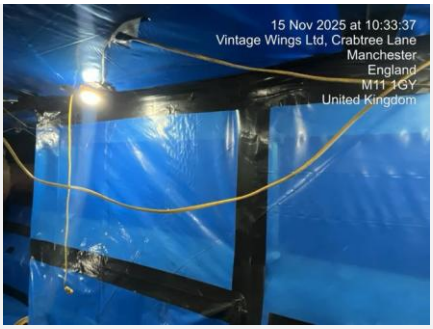
Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 2 - Following a satisfactory inspection



Stage 3 - Npu(s) sealed



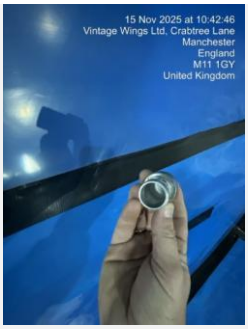
Stage 3 - Sample 001



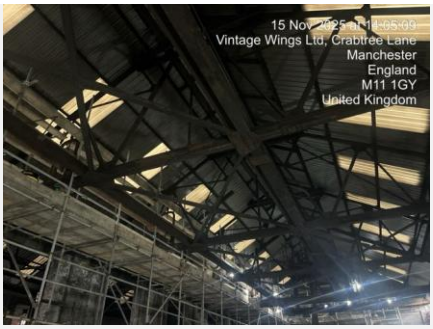
Stage 3 - Sample 002



Stage 3 - Sample 003



Stage 3 - Sample 004 (field blank)



Stage 4 - Following desheeting works



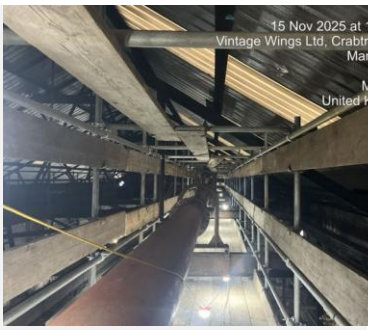
Stage 4 - Following desheeting works



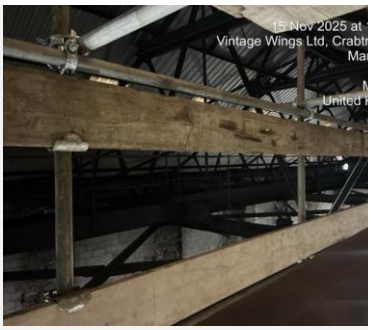
Stage 4 - Following desheeting works



Stage 4 - Following desheeting works



Stage 4 - Following desheeting works



Stage 4 - Following desheeting works



Stage 4 - Following desheeting works



Stage 4 - Following desheeting works



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APPENDIX C - SITE LAYOUT DIAGRAM

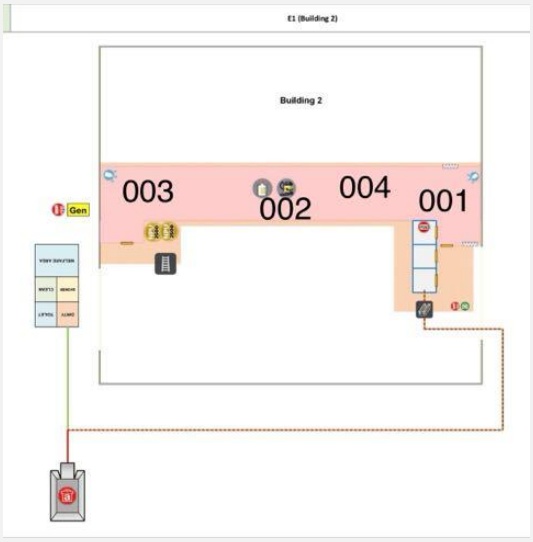
C

Site Name: Redundant Buildings

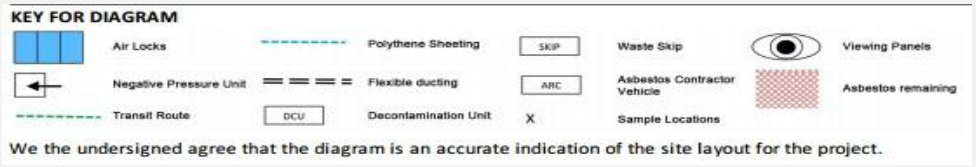
Appendix C - Site Layout Diagram

Certificate no.:	**RC-20251115074512**	**Project no.:**	P-71326

DIAGRAMS MUST BE INCLUSIVE OF APPROXIMATE ENCLOSURE DIMENSIONS



Key for diagram:



Acknowledgement:

We the undersigned agree that the diagram is an accurate indication of the site layout for the project.

Contractor name:	C.Gram	**Contractor signature:**	[redacted]
Date:	15/11/2025		
Analyst name:	Kevin Breithaupt	**Analyst signature:**	
Date:	15/11/2025		



SCOPUS
Asbestos Compliance

Accreditations & Memberships:

ISO17025:2017

ISO14001:2015

ISO45001:2018

Constructionline

Head Office:

Suite 5, Milner House, Milner Way, Ossett,
West Yorkshire WF5 9JE

Website:

www.scopus-asbestos.co.uk

Email:

support@scopus-asbestos.co.uk

Phone:

0333 404 4488

Waste Disposal

BSH
remediation

The Hazardous Waste Regulations 2005: Consignment Note

PART A Notification details

1 Consignment note code: CRABTR/22607

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):

Crabtree Lane, Crabtree Lane, Manchester, United Kingdom, M11 1BR

3 The waste will be taken to (name, address and postcode):

Whitemoss Landfill Ltd White Moss Rd S Skelmersdale WN8 9TH

4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):

Fibrem Paddock Road, Skelmersdale WN8 9PL, Paddock Road, Skelmersdale, WN8 9PL, , stuart@fibrem.co.uk

PART B Description of the waste

If continuation sheet used, tick here ☐

1 The process giving rise to the waste(s) was: Removal

2 SIC (2007) for process giving rise to the waste: 39.00 /

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

Description of waste	List of wastes (EWC code)(6 digits)	Quantity (kg)	The chemical/biological components in the waste and their concentrations are:		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
			Component	Concentration (% or mg/kg)			
Asbestos	170605		Chrysotile	Less than 25%	Solid	HP5/7	40Y Op40Y Op

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

EWC code	UN identification numbers(s)	Proper shipping name(s)	UN Class(es)	Packing group(s)	Special handling requirements
170605	2590	Chrysotile	9	III	Manual Only

PART C Carrier's certificate

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

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

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

1 Carrier name: James Wilkinson
On behalf of (name, address, postcode, telephone, e-mail, facsimile)

Foxhall Environmental Services Ltd, Owler Lane, Birstall, WF17 9BW, +443301188777, info@foxhall-ltd.co.uk

2 Carrier registration no./reason for exemption: CBDU22 [redacted]

[redacted] e of transport, if not roa [redacted]

Date: 22/12/25 Time

PART D Consignor's certificate

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

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

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

Fibrem Paddock Road, Skelmersdale WN8 9PL, Paddock Road, Skelmersdale, WN8 9PL, , stuart@fibrem.co.uk

N.O.S

Signature

Date 22/12/25 Time

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

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)
170505	6320KG	✓	D05

1 I received this waste at the address given in A3 on: Date 22.12.2025 Time 1102

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

3 Where waste is rejected please provide details:

[redacted]

I certify that waste/permit exempt waste operation number: DP3034/R

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

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

Name: [redacted]
On behalf of (name, address, postcode, telephone, e-mail, facsimile)

Whitemoss Landfill Ltd, White Moss Road South, Skelmersdale, WN8 9TH, +441695559948

Signature [redacted]

Date 22.12.25 Time 11.22

The Hazardous Waste Regulations 2005: Consignment Note

Waste Wave Limited

PART A Notification Details

1 Consignment Note Code: GREENF/04596

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):

Greenfield Removals Limited, Redundant Buildings, Crabtree Lane, Clayton. Manchester. M11

3 The waste will be taken to (name, address and postcode):

Suez, Clifton Marsh Landfill, Preston PR4 0XE

4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):

As A2

PART B Description of the waste

If continuation sheet used, tick here ☐

1 The process giving rise to the waste(s) was: *Demolition*

2 SIC for the process giving rise to the waste: 43.11/1

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

Description of waste	List of wastes (EWC code) (6 digits)	Quantity (kg)	The chemical/biological components of the waste and their concentrations are: Component	Concentration (% or mg/kg)	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
Bonded Asbestos	170605	*2000*	*Chrysotile*	*>0.1%*	*Solid*	*HP7*	*35*
Fibrous Asbestos	170601	*2000*	*Amosite*	*>0.1%*	*Solid*	*HP7*	*35*

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

EWC code	Packing group(s)	UN identification number(s)	Proper shipping name(s)	UN class(es)	Special handling requirements
170605	*III*	*2590*	*Asbestos/ Chrysotile*	*9*	*Double Bagged*
170601	*II*	*2212*	*Asbestos/ Amosite*	*9*	*Double Bagged*

PART C Carriers certificate

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

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

1 Carrier Name:

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

Waste Wave LTD, White's Farm
Wilton Lane
Warrington
WA3 4BA

2 Carrier registration no./reason for exemption: *CBDU135684*

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

Signature [redacted]

Date 17/11/2025 Time 1025

PART D Consignor's certificate

I confirm that the company producing the waste has applied the waste hierarchy in priority order a) prevention; (b) preparing for re use; (c) recycling; (d) other recovery (e.g. energy recovery, waste reclamation); (e) disposal. Please Tick Box ☐

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

1 Consignor Name: Greenfield Removals

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

Unit 30, Chorley Business & Tech Centre, East Terrace, Euxton Lane
Chorley. PR7 6TE

Signature [redacted]

Date 17/11/2025 Time 1025

PART E Consignee's Certificate

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

Individual EWC codes received	Quantity of each EWC code received (kg)	EWC code accepted / rejected	Waste management operation (R or D code)
170605	6100.	Accepted	D5
170601		Accepted	D5

1 I received this waste at the address given in A4 on: Date 17/11/2025 Time 1220

2 Vehicle registration no.(or mode of transport, if not road): J7WWC

3 Where waste is rejected please provide details: N/A

I certify that waste management licence/permit/authorised exemption no(s).

BL2348

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

Name: MARK RYDES

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

SUEZ Recycling and Recovery UK Ltd
Clifton Marsh Landfill
Preston New Road
Preston
PR4 0XE

MRyces
Signature

Date 17/11/2025 Time 1220

Customer

Date

Ticket no

Transaction type

Site

Licensing authority

Licence no

Vehicle reg no

Vehicle type

Carrier

Carrier reg no

Issuing authority

Driver's signature

Print name

[redacted]

Commodity code

Commodity type

Description

EKg

Seq no

Date

Time

Gross

Tare

Nett

Source

Notes

Nett

Tax

VAT

Gross

Signed on behalf of
SUEZ recycling and recovery UK

[redacted]

EWC details

Conditions of acceptance

Only waste permitted under the waste management licence / PPC may be deposited at the site and entry is in accordance with the waste management licence / PPC and the site user rules displayed in the site office. Landfill Tax is not recoverable as input VAT.

The Hazardous Waste Regulations 2005:
Consignment Note

Waste Wave Limited

PART A Notification Details

1 Consignment Note Code: GREENF/04626

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):

Greenfield Removals Limited, Redundant Buildings, Crabtree Lane, Clayton. Manchester. M11 4GU

3 The waste will be taken to (name, address and postcode):

Suez, Clifton Marsh Landfill, Preston PR4 0XE

4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):

As A2

PART B Description of the waste

If continuation sheet used, tick here ☐

1 The process giving rise to the waste(s) was: *Demolition*

2 SIC for the process giving rise to the waste: 43.11/1

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

Description of waste	List of wastes (EWC code) (6 digits)	Quantity (kg)	The chemical/biological components of the waste and their concentrations are: Component	Concentration (% or mg/kg)	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
Bonded Asbestos	170605	2000	*Chrysotile*	*>0.1%*	*Solid*	*HP7*	*35*
Fibrous Asbestos	170601	2000	*Amosite*	*>0.1%*	*Solid*	*HP7*	*35*

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

EWC code	Packing group(s)	UN identification number(s)	Proper shipping name(s)	UN class(es)	Special handling requirements
170605	*III*	*2590*	*Asbestos/ Chrysotile*	*9*	*Double Bagged*
170601	*II*	*2212*	*Asbestos/ Amosite*	*9*	*Double Bagged*

PART C Carriers certificate

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

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

1 Carrier Name:

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

Waste Wave LTD, White's Farm
Wilton Lane
Warrington
WA3 4BA

2 Carrier registration no./reason for exemption: *CBDU135684*

3 V[redacted] mode of transport, if not road): [redacted]

Sign[redacted]

Date 28/11/2025 Time 08:30

PART D Consignor's certificate

I confirm that the company producing the waste has applied the waste hierarchy in priority order a) prevention; (b) preparing for re use; (c) recycling; (d) other recovery (e.g. energy recovery, waste reclamation); (e) disposal. Please Tick Box ☐

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

1 Consignor Name: Greenfield Removals

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

Unit 30, Chorley Business & Tech Centre, East Terrace, Euxton Lane
Chorley. PR7 6TE

Si[redacted]

Date 28/11/2025 Time 08:30

PART E Consignee's Certificate

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

Individual EWC codes received	Quantity of each EWC code received (kg)	EWC code accepted / rejected	Waste management operation (R or D code)
170601	2290	ACCEPTED	D05
170605	2290	ACCEPTED	D05

1 I received this waste at the address given in A4 on: Date 28/11/2025 Time 08:30

2 Vehicle registration no.(or mode of transport, if not road): J7WWL

Name: FRED

3 Where waste is rejected please provide details: ACCEPTED

I certify that waste management licence/permit/authorised exemption no(s).

BK2348

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

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

SUEZ Recycling and Recovery UK Ltd
Clifton Marsh Landfill
Preston New Road
Preston
PR4 0XE

Signatu[redacted]

Date 28/11/2025 Time 08:30

Customer
Weston Super Mare SUEZ UK
National Office 301 - 305 Parkway Worle Weston - Super - Mare BS22 6WA
Tel 0870-421-1122 Fax 01934-624130

93017559 SIC Code 38110
Waste Wave Limited
Wilton Lane
Writes farm

Vehicle reg no
Vehicle type
Carrier PW3001926
LFILL - WASTE WAVE ASBESTOS

(Pavi
Roll-on roll-off truck
Waste Wave Limited "HAUL"
Wilton Lane
Writes Farm

Commodity code W111101
Commodity type LFTSTD
Description Cement Bonded Asbestos-Chrysotile DM

Source
Notes

Date Ticket no

Transaction type
Site
Licensing authority 343
SUEZ UK SIC Code 38 21
Licence no Waste/n
SUEZ Clifton Marsh

Carrier reg no EA
Issuing authority 2346/54349/WB3495DU

Driver's signature

Print name

GB3U135584
EA

	Kg	Seq no	Date	Time
Gross				
Tare				
Nett				
Nett	21400	103022	28/11/2023	
Tax	16820	107662	28/11/2023	
VAT	4580		No of Items	
Gross				

Signed on behalf of
SUEZ recycling and recovery UK

[redacted]

EWC details
Waste Wave Limited
SUEZ Clifton Marsh Landfill

N/a ema

17 06 05* Construction materials containing asbes

I confirm that I have applied the waste management hierarchy

FLEET No
DRIVER TICKET No.
ROUTE No.
ORDER No
AUTH No

NOTES:-

SEAL No
SALE No.
TRL CON
ROUND No.

CONT No
KB REASON
BULK DENSIT 0
VOLUME 0
BATCH No 0

DRIVER NAME

A copy of this transfer note will be kept for 2 years

Conditions of acceptance Landfill Licence No XNLF 00000 100142 VAT Registration No GB 444 0859 47

Only waste permitted under the waste management licence / PPC may be deposited at the site and entry is in accordance with the waste management licence / PPC and the site user rules displayed in the site office. Landfill Tax is not recoverable as Input VAT.

The Hazardous Waste Regulations 2005:
Consignment Note

Waste Wave Limited

PART A Notification Details

1 Consignment Note Code: GREENF/04629

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):

Greenfield Removals Limited, Redundant Buildings, Crabtree Lane, Clayton. Manchester. M11 4GU

3 The waste will be taken to (name, address and postcode):

Suez, Clifton Marsh Landfill, Preston PR4 0XE

4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):

As A2

PART B Description of the waste

If continuation sheet used, tick here ☐

1 The process giving rise to the waste(s) was: *Demolition*

2 SIC for the process giving rise to the waste: 43.11/1

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

Description of waste	List of wastes (EWC code) (6 digits)	Quantity (kg)	The chemical/biological components of the waste and their concentrations are: Component	Concentration (% or mg/kg)	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
Bonded Asbestos	170605	*2000*	*Chrysotile*	*>0.1%*	*Solid*	*HP7*	*35*
Fibrous Asbestos	170601	*2000*	*Amosite*	*>0.1%*	*Solid*	*HP7*	*35*

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

EWC code	Packing group(s)	UN identification number(s)	Proper shipping name(s)	UN class(es)	Special handling requirements
170605	*III*	*2590*	*Asbestos/ Chrysotile*	*9*	*Double Bagged*
170601	*II*	*2212*	*Asbestos/ Amosite*	*9*	*Double Bagged*

PART C Carriers certificate

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

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

1 Carrier Name:

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

Waste Wave LTD, White's Farm
Wilton Lane
Warrington
WA3 4BA

2 Carrier registration no./reason for exemption: *CBDU135684*

3 Vehicle registration no.(or mode of transport, if not road): J12WWL

Signature [redacted]

Date 02/12/2025 Time 0630

PART D Consignor's certificate

I confirm that the company producing the waste has applied the waste hierarchy in priority order a) prevention; (b) preparing for re use; (c) recycling; (d) other recovery (e.g. energy recovery, waste reclamation); (e) disposal. Please Tick Box ☐

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

1 Consignor Name: Greenfield Removals

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

Unit 30, Chorley Business & Tech Centre, East Terrace, Euxton Lane
Chorley. PR7 6TE

Signature [redacted]

Date 02/12/2025 Time 0630

PART E Consignee's Certificate

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

Individual EWC codes received	Quantity of each EWC code received (kg)	EWC code accepted / rejected	Waste management operation (R or D code)
170605	1360		D05
170601			

1 I received this waste at the address given in A4 on: Date 02/12/2025 Time 0815

2 Vehicle registration no.(or mode of transport, if not road): [redacted]

3 Where waste is rejected please provide details:

I certify that waste management licence/permit/authorised exemption no(s).

BK2348.

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

Name: D WHITAKER

SUEZ Recycling and Recovery UK L
Clifton Marsh Landfill
Preston New Road
Preston
PR4 0XE

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

Signature [redacted]

Date 02/12/2025 Time 0815

Customer	Weston Super Mare National Office 501 [illegible] SUEZ UK Tel 0870 421 1102 Fax 01934 624153 93017559 SIC Code 9511 Waste Wave Limited	Date Transaction type Site Licensing authority Licence no [illegible] 145805 SUEZ UK SIC Code 38.21	Ticket no
Vehicle reg no Vehicle type Carrier Contract	Wilton Lane Whites farm PW5501926 LFILL - WASTE WAVE ASBESTOS	Carrier reg no Issuing authority Driver's signature Print name	Westair SUEZ Clifton Marsh EA [redacted] M Gregson
Commodity code Commodity type Description	[12wm] Roll-on roll-off truck Waste Wave Limited *HAUL* Wilton Lane Whites Farm	Gross Tare Nett	CBDU135564 Seq no Date Time Kg EA
Source Notes	WQ11102 LFTSTD Fibrous asbestos - Crocidolite IC	Nett Tax 16520 103196 02/12/2025 08:09:12 VAT 17260 107739 02/12/2025 08:34:42 Gross 1560 No of Items	Signed on behalf of SUEZ recycling and recovery UK 0

EWC details

Waste Wave Limited
SUEZ Clifton Marsh LFM

[redacted]

17 05 01 Insulation materials containing asbestos

--- I confirm that I have applied the waste management hierarchy ---

FLEET No
DRIVER TICKET No
ROUTE No
ORDER No
AUTH No

NOTES:-

SEAL No
BALE No
TRL CON
ROUND No

CONT No
AB REASON
BULK DENSIT 0
VOLUME 0
BATCH No 0

Conditions of acceptance

Only waste permitted under the waste management licence / PPC may be deposited at the site and entry is in accordance with the waste management licence / PPC and the site user rules displayed in the site office. Landfill Tax is not recoverable as Input VAT.

A record of the weights used on this transaction will be kept for six months

Landfill Tax Reg No XNLF 00000 100142 VAT Registration No GB 444 0858 47

APPENDIX D - Section 80 Demolition Notice

BSH remediation

MANCHESTER CITY COUNCIL

Demolition Specification for:-
Demolish several buildings
Former B&S Massey
Crabtree Lane
M11 4GU

Reference Number DM/25/00633

General Information

1. The purpose of the attached conditions are to satisfy the requirements of the Building Act 1984 (as amended) within the scope of items contained in clauses **a – j** in subsection 1 of section 82 of the Act.

2. Attention is drawn to the health and safety Construction, Design and Management Regulations, and the range of obligations imposed by them on the building owner, the planning supervisor, the designer, the contractor and sub contractors.

3. Attention is also drawn to the Party Wall etc Act. This requires any person undertaking work on a party wall to notify and obtain the consent/agreement of the adjoining owners and where necessary appoint a Party Wall Surveyor.

4. All demolition work carried out should meet 'BS 6187: Demolition' and other relevant British Standards and Codes of Practice relating to demolition.

5. Appropriate Planning consent must be obtained before any work is commenced.

6. The contractor shall give notice to British Telecom, Gas, Water and Electricity Authorities to disconnect and stop off supplies at the point of entry to the site.

7. Before commencement of the demolition at least 48 hours notice must be given to Manchester City Council, Building Control, PO Box 532, Town Hall, Manchester, M60 2LA.

Protection of the Site before Commencement of Demolition

8. Where necessary application must first be made for scaffold/hoarding permits to Highways Technical Services Department of Manchester City Council via on line application.

9. A tubular steel scaffold must be erected for the full height of the building/s on all elevations adjacent or in close proximity to highways, public rights of way canals and waterways. The scaffold must be totally enclosed with fine mesh debris netting, which must be maintained in good condition during the course of the works. Also, where necessary, a closely boarded fan hoarding must be provided at a height of 5.3 metres above the highway.

10. Where required by the Highways Authority a 'pedestrian walk through' shall be constructed 1.5m wide at street level with a closely boarded platform 2.5 metres above the pavement and a close hoarding fixed to the inner standard up to the platform over. Adequate artificial lighting shall be provided to a minimum lighting level of 60 lux during the day or night.

11. A sufficient hoarding must be erected around the property to be demolished and such hoarding must be maintained in good condition until the building has been demolished and the site cleared. The hoardings must be constructed so as to adequately protect the public and prevent trespass on site whilst work is in progress, and include the provision of all temporary warning signs and lighting

12. Openings in external walls must be boarded up to ensure that falling debris within the building is not deflected onto the public highway.

13. Where the work is likely to cause disruption to traffic or pedestrians you must liaise with the Highways Safety Officer of the Highways Technical Services and the Police and take all possible precautions for the safety of the public, including the protection measures and sufficient warning signs.

The Demolition Process

14. The demolition must be carried out in such a manner that no part of the building is left in an unsafe condition at any time during the course of the demolition. Also adequate precautions must be taken to prevent any objects or materials escaping the site of the demolition that could cause injury to persons in the vicinity.

15. Demolition is to be carried out in such a manner as to cause as little inconvenience as possible to adjacent premises and the public. Where it is necessary, in the interests of the safety of the occupiers of adjacent buildings or persons using the public highway, such adjacent buildings must be properly shored and/or protected.

16. In dry conditions during demolition and site clearance the debris is to be regularly sprayed with water to prevent nuisance from dust.

17. There must be no burning of demolition materials on site.

Works required to Adjoining/Attached Property Consequent on Demolition

18. Provide support and weatherproof party walls of adjoining properties exposed by the demolition to the standards required by Parts A, C and L of the Building Regulations.

NB

- The provisions of the Party Wall Act will apply in relation to giving notice and obtaining the consent /agreement of the adjoining owner.

- The alterations to the exposed gable will require approval under the provisions of the Building Regulations.

- Should it become necessary to execute this notice in default the council will meet these statutory obligations on behalf of the owner and recover the costs of doing so.

19. Any cellar area, coal grids or voids in the pavement adjacent to the premises being demolished must be rendered safe by bricking up and filling in with solid material to the surface of the pavement.

20. Where the building contains a basement that is not to be backfilled adequate precautions shall be taken to ensure no damage occurs to land/property retained by the basement wall and that the basement will be properly drained of surface water. Where a basement is to be backfilled suitable precautions must be taken to prevent dampness or water penetration occurring in adjoining property.

21. All openings, joist, purlin, wall plate or beam holes, including any opening between the eaves level and the apex of the roof of the exposed gable, must be properly sealed. Any plasterwork on the surface of the expose party walls must be hacked off.

22. Any roof slating or tiling to the verge of the exposed gable must be made good by carrying the slates or tiles 50mm beyond the face of the exposed wall and finished off by the provision of suitable verge fillets in cement mortar underneath the projecting slates or tiles.

23. Measures shall be taken to ensure all services to adjoining property including water supply, foul and surface water drainage is maintained in working order during the course of demolition and on completion.

24. Arrange for the disconnection, sealing and/or removal, at such points as the City Council may require, any sewer, drain, water or gas pipe in or under the premises being demolished and disconnect at such points as foresaid any electricity cable in or under the premises being demolished. **Note – 48 hours notice is required to the City Council and the Gas, Water and Electricity Companies before this condition is complied with.**

25. Make good, to the satisfaction of the City Council, the surface of the ground disturbed by anything done under the last condition. **Note – 24 hours notice is required to the City Council before this condition is complied with.**

Treatment of the site on Completion of the Demolition

26. The site of the demolished building shall be left in a manner that will not pose

a hazard to people using adjoining highways, public or private property. If the site contains hazards that are not to be removed it must be securely fenced off to prevent unauthorised access.

27. All walls must be demolished to a depth of two courses below the level of the adjoining pavements, passages or land.

28. Where it is not intended to backfill a basement the site is to be properly protected with securely fixed hoardings. If the basement is to be backfilled it must be filled with well consolidated hardcore taking care not to leave voids. The site must be finished level with the adjoining pavements passages or land.

29. All materials and debris resulting from the demolitions must be removed from site. Where the site adjoins or is in close proximity to a highway it must be levelled with the adjoining pavements and finished with a blinding of sand or fine aggregate and left in a clean and tidy condition to the satisfaction of the City Council.

30. Should you wish to discuss these conditions please contact Sinead Wallis on telephone number 07960985354.

MANCHESTER CITY COUNCIL

Notice of Demolition

Building Control

PO Box 532, Town Hall
Manchester M60 2LA

Building Act 1984 (as amended): Section 81
Reference Number: DM/25/00633

To: Keepmoat Homes
Keepmoat Homes
2 Windward Drive
Speke
Liverpool
L24 8QR

The Council of the City of Manchester

In connection with the proposed Demolish several buildings at,

Former B&S Massey
Crabtree Lane
M11 4GU

hereby require you to carry out works in accordance with the terms and conditions set out overleaf to the satisfaction of the City Council. Such works being requirements that the Local Authority are empowered to include in this Notice under Section 82 of the Act.

The work hereby required, including compliance with all the terms and conditions must be complete within 12 weeks from the date of commencement of the demolition.

If you consider yourself aggrieved by any of these terms or conditions you have the right to appeal to a Court of Summary Jurisdiction within 21 days from the date of receipt of this Notice of Consent. You should give your Notice of Appeal to the Clerk to the Justices, City Magistrates' Court, Crown Square, Manchester, M60 2LA, at the same time.

If you do not appeal, or if any appeal which you make is not successful, failure to comply with any of the terms or conditions of this Notice will give the City Council power to enter upon the building and the site thereof, to carry out the work and to sell or dispose of any material or rubbish found on the site; and all the expenses incurred by the City Council in so doing may be recovered from the owner of the site by the City Council.

Dated this **20 October 2025**

[redacted]

Director of Planning, Building Control & Licensing

Enquires arising out of this Notice should be made to:



[redacted]

MANCHESTER CITY COUNCIL

IMPORTANT INFORMATION

This notice does not authorise interference with apparatus or works of statutory undertakers for the supply of Water, Gas or Electricity. This Notice does not confer approval of demolition under Planning or any other legislation.

Planning approval is normally required when demolition is proposed. An application form for prior notification of proposed demolition is available on the planning portal by visiting http://www.planningportal.co.uk/.

This notice does not empower the holder to obtain possession of premises from a tenant or from any other person and it does not imply in any way that the City Council are willing or able to provide housing accommodation to any occupier who leaves the premises or is evicted from them because the owner wishes to demolish them.

Note: The contractor must contact Sinead Wallis, in order to arrange a site meeting before ANY WORKS are commenced.

APPENDIX E - Japanese Knotweed Validation

BSH
remediation

Environmental Permit

BSH
remediation

Notice of variation with introductory note

The Environmental Permitting (England & Wales) Regulations 2016

Booth Ventures Limited

Harwood Quarry Landfill
Brookfold Lane
Harwood
Bolton
Greater Manchester
BL2 4LT

Variation application number

EPR/BV8741IL/V006

Permit number

EPR/BV8741IL

Harwood Quarry Landfill
Permit number EPR/BV8741IL

Introductory note

This introductory note does not form a part of the notice

The following notice gives notice of the variation of an environmental permit.

The operator, Booth Ventures Limited, has applied for the addition of a waste code to their list of acceptable waste codes for disposal at a landfill for non-hazardous waste (Table S2.1).

The agreed waste code is 17 03 02 – bituminous mixtures other than those mentioned in 17 03 01.

The schedules specify the changes made to the original permit.

The status log of a permit sets out the permitting history, including any changes to the permit reference number.

Status log of the permit		
Description	**Date**	**Comments**
Application received BV8741IL (EPR/BV8741IL/A001)	Duly Made 07/05/04	
Permit determined EPR/BV8741IL	17/10/05	Issued to Booths Ventures Limited.
Variation XP3132LP notice issued (EPR/BV8741IL/V002)	28/11/06	Update of permit to modern landfill template.
Environment Agency Landfill Sector Review Permit reviewed Variation determined EPR/BV8741IL/V003 Permit EPR/BV8741IL	21/03/16	Varied and consolidated permit issued in modern condition format.
Application EPR/BV8741IL/V004 (variation)	Duly made 31/01/17	Application to add two new waste codes to table S2.1.
Variation determined EPR/BV8741IL	27/02/17	Varied permit issued.
Application EPR/BV8741IL/V005	Duly made 08/03/17	Application to add seven new waste codes to table S2.1.
Variation determined EPR/BV8741IL	28/04/17	Varied permit issued to Booth Ventures Limited.
Application EPR/BV8741IL/V006	Duly made 12/07/2017	Application to add one new waste code to table S2.1
Variation determined EPR/BV8741IL Billing Ref: UP3831YJ	18/07/2017	Varied permit issued to Booth Ventures Limited.

End of introductory note

Notice of variation

The Environmental Permitting (England and Wales) Regulations 2016

The Environment Agency in exercise of its powers under regulation 20 of the Environmental Permitting (England and Wales) Regulations 2016 varies

Permit number

EPR/BV8741IL

Issued to

Booth Ventures Limited ("the operator")

whose registered office is

78 Chorley New Road
Bolton
BL1 4BY

company registration number 05050715

to operate a regulated facility at

Harwood Quarry Landfill
Brookfold Lane
Harwood
Bolton
Greater Manchester
BL2 4LT

to the extent set out in the schedules.

The notice shall take effect from 18/07/2017

Name	Date
Mike Jenkins	**18/07/2017**

Authorised on behalf of the Environment Agency

Schedule 1 – conditions to be deleted

None

Schedule 2 – conditions to be amended

The following condition is amended as a result of the application made by the operator

Condition 2.7.1 (as referenced by Table S2.1) is amended, to add one new waste code. The amended table reads as follows:

Table S2.1 Permitted waste types for disposal at a landfill for non-hazardous waste	
Waste code	**Description**
01	**Wastes resulting from exploration, mining, quarrying, and physical and chemical treatment of minerals**
01 01	**wastes from mineral excavation**
01 01 02	wastes from mineral non-metalliferous excavation
01 04	**wastes from physical and chemical processing of non-metalliferous minerals**
01 04 08	waste gravel and crushed rocks other than those mentioned in 01 04 07
01 04 09	waste sand and clays
01 04 10	dusty and powdery wastes other than those mentioned in 01 04 07
01 04 12	tailings and other wastes from washing and cleaning of minerals other than those mentioned in 01 04 07 and 01 04 11
01 04 13	wastes from stone cutting and sawing other than those mentioned in 01 04 07
01 05	**drilling muds and other drilling wastes**
01 05 04	freshwater drilling muds and wastes
01 05 07	barite-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06
01 05 08	chloride-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06
10	**Wastes from thermal processes**
10 01	**wastes from power stations and other combustion plants (except 19)**
10 01 01	bottom ash, slag (providing the slag is fused and insoluble) and boiler dust (excluding boiler dust mentioned in 10 01 04 and excluding ash from sewage sludge, municipal, clinical and hazardous waste incinerators)
10 03	**wastes from aluminium thermal metallurgy**
10 03 16	skimmings other than those mentioned in 10 03 15 (providing the skimmings are fused and insoluble)
10 08	**wastes from other non-ferrous thermal metallurgy**
10 08 09	other slags (providing the slag is fused and insoluble)
10 08 11	dross and skimmings other than those mentioned in 10 08 10 (providing the dross and skimmings are both fused and insoluble)
10 09	**wastes from casting of ferrous pieces**
10 09 03	furnace slag (providing the slag is fused and insoluble)
10 09 06	casting cores and moulds which have not undergone pouring other than those mentioned in 10 09 05
10 09 08	casting cores and moulds which have undergone pouring other than those mentioned in 10 09 07

Table S2.1 Permitted waste types for disposal at a landfill for non-hazardous waste	
Waste code	**Description**
10 10	**wastes from casting of non-ferrous pieces**
10 10 06	casting cores and moulds which have not undergone pouring, other than those mentioned in 10 10 05
10 10 08	casting cores and moulds which have undergone pouring, other than those mentioned in 10 10 07
10 11	**wastes from manufacture of glass and glass products**
10 11 03	waste glass-based fibrous materials
10 11 12	waste glass other than those mentioned in 10 11 11
10 12	**wastes from manufacture of ceramic goods, bricks, tiles and construction products**
10 12 06	discarded moulds
10 12 08	waste ceramics, bricks, tiles and construction products (after thermal processing)
10 13	**wastes from manufacture of cement, lime and plaster and articles and products made from them**
10 13 14	waste concrete and concrete sludge
16	**Wastes not otherwise specified in the list**
16 01	**end-of-life vehicles from different means of transport (including off-road machinery) and wastes from dismantling of end-of-life vehicles and vehicle maintenance (except 13, 14, 16 06 and 16 08)**
16 01 20	glass
17	**Construction and demolition wastes (including excavated soil from contaminated sites)**
17 01	**concrete, bricks, tiles and ceramics**
17 01 01	concrete
17 01 02	bricks
17 01 03	tiles and ceramics
17 01 07	mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06
17 02	**wood, glass and plastic**
17 02 02	glass
17 02 03	plastic
17 03	**bituminous mixtures, coal tar and tarred products**
17 03 02	bituminous mixtures other than those mentioned in 17 03 01
17 05	**soil (including excavated soil from contaminated sites), stones and dredging spoil**
17 05 04	soil and stones other than those mentioned in 17 05 03
17 05 06	dredging spoil other than those mentioned in 17 05 05
17 05 08	track ballast other than those mentioned in 17 05 07
17 09	**other construction and demolition wastes**
17 09 04	mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03
19	**Wastes from waste management facilities, off-site waste water treatment plants and the preparation of water intended for human consumption and water for industrial use**

Table S2.1 Permitted waste types for disposal at a landfill for non-hazardous waste	
Waste code	**Description**
19 01	**wastes from the incineration or pyrolysis of waste**
19 01 12	bottom ash and slag other than those mentioned in 19 01 11 (excluding ash from sewage sludge, municipal, clinical and hazardous waste incinerators)
19 03	**stabilised/solidified wastes**
19 03 05	stabilised wastes other than those mentioned in 19 03 04
19 03 07	solidified wastes other than those mentioned in 19 03 06
19 04	**vitrified waste and wastes from vitrification**
19 04 01	vitrified waste
19 12	**wastes from the mechanical treatment of waste (for example sorting, crushing, compacting, pelletising) not otherwise specified**
19 12 05	glass
19 12 09	minerals (for example sand, stones)
19 12 12	other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11 (providing the waste is inert)
20	**Municipal wastes (household waste and similar commercial, industrial and institutional wastes) including separately collected fractions**
20 01	**separately collected fractions (except 15 01)**
20 01 02	glass
20 02	**garden and park wastes (including cemetery waste)**
20 02 02	soil and stones

Note: for the following waste codes in Table S2.1:

10 01 01 - excludes boiler dust mentioned in 10 01 04 and excludes ash from sewage sludge, municipal, clinical and hazardous waste incinerators

10 03 16 - providing that the skimmings are fused and insoluble

10 08 09 - providing that the slag is fused and insoluble

10 08 11 - providing that the dross and skimmings are both fused and insoluble

10 09 03 - providing that the slag is fused and insoluble

19 01 12 - excludes ash from sewage sludge, municipal, clinical and hazardous waste incinerators

19 12 12 - ‘other wastes’ can only include inert wastes.

Schedule 3 – conditions to be added

None

Waste Disposal Certs

BSH
remediation

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715480 7

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 . Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4539	[redacted]	TUES 6-1-2026

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS: CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8WH LOAD SPOIL WITH KERBSTONES FROM SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TIP BOOTHS HARWOOD.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	PSMITH	[illegible]	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715481

7

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4539	[redacted]	TUES 6 1 2025

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRARTREE LANE. MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8WH LOAD SPOIL WITH RUBBISH (NOT WOOD) FROM SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TIP BOOTHS HARWOOD

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	PSMITH	L White	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715482

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4539	[redacted]	TUES 6.1.2026

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRAPTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8WH LOAD SPOIL WITH (KNOTWEED) FROM SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TIP BOOTHS HARWOOD.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

		DISPOSER
SIGNATURE	[redacted]	
PRINT NAME	P SMITH	L Jackie

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715483

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
14539	[redacted]	TUES 6-1-2026

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CHARTER LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8WH LOAD SOIL WITH KNOTWEED FROM SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TIP BOOTHS HALWOOD

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	PSMITH.	L Marshall	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718284

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	TUES 6·1·26

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS: CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 w LOAD SPOIL/KNOTTWEED TO TIP

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HALWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	JAY	L. Lachra	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718285

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	TU50L	VEHICLE REG.	[redacted]	DAY & DATE	TUES 6.1.26

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 W LOAD SPOIL / KNOTTWEED TO TIP

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	JAY		

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718286

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU68771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	TUES 6.1.26

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- C.RABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x8 W LOAD SPOIL/KNOTTWEED TO TIP

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	JAY	L Walshe	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719447

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4514	VEHICLE REG.	[redacted]	DAY & DATE	19-12-25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS: Crabtree Ln, Manc

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x8wl Spoil

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Delivered to Harwood Quarry

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	None

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	H[redacted]	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	Rob Gregory	L Vachez	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719448 5

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4514	VEHICLE REG.	[redacted]	DAY & DATE	19-12-25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDR: Crabtree Ln, Manc

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x8wL SPoil

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	/
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Delivered to Harwood Quarry

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	None

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIR[redacted]	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	Rob Gregory	L Vehicle	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719032

Duty of Care-Controlled Waste Transfer Note Registered Carrier . Reg. No. CB/DU89771 - Issued by Environment Agency

FLEET No.	T4279	VEHICLE REG.	[redacted]	DAY & DATE	19-12-2025 FRI

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8 WH LOAD OF SPOIL WITH TRACES OF KNOTWEED TO BOOTHS HARWOOD

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	I. M. TAYLOR	L. Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719031

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU68771 - Issued by Environment Agency

FLEET No.	T4279	VEHICLE REG.	[redacted]	DAY & DATE	19-12-2025 FRI

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8WH LOAD OF SPOIL WITH TRACES OF KNOTWEED TO BOOTHS HARWOOD

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRE	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	M TAYLOR	L JACKIE	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719980

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4481	VEHICLE REG.	[redacted]	DAY & DATE	19/12/25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS: CRASTHOR Ltd Malcha Sm

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX: Inert Spoil

SIC CODE 42.99 - OTHER PLEASE SPECIFY: From Site

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY → Booths

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	Phil	L Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719981

Duty of Care-Controlled Waste Transfer Note Registered Carrier . Reg. No. CB/DU86771 - Issued by Environment Agency

FLEET No.	4491	VEHICLE REG.	[redacted]	DAY & DATE	19/12/25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRAGTREE Cl MADELESTON

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8w SOIL

SIC CODE 42.99 - OTHER PLEASE SPECIFY from Pit

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY → BOOTH

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRE	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	PHIL	L. Vachrie	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720017 5

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4502	VEHICLE REG.	[redacted]	DAY & DATE	19 12 25.

CUSTOMER/HOLDER - PRODUCER: B S h..

ADDRESS:- Crabtree Lne. Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x 8 wh L Spoil with traces Knotweed.

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY

Booths Harwood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	Darren Smith	L. Vachra	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718278

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	FRI 19.12.25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDR: CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8 W LOAD SPOIL + KNOTT NEED TO TIP

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER [redacted]	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	JAY	L. Vachve	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718279

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	FRI 19.12.25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 W LOAD SPOIL + KNOTTWEED

TO TIP

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	JAY	L. Vaughan	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719462

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4277	VEHICLE REG.	[redacted]	DAY & DATE	19/12/25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS: Crabtree Lane Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x8WL Spoil Traces of Knot Weed.

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY

Boothstown Farm Waste Transfer Station

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	nop

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	Matt
PRINT NAME	[redacted]	L. Vachre	[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF [redacted] CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719463

Duty of Care-Controlled Waste Transfer Note Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T277	[redacted]	19/12/25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- Crabtree Lane Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

148WL spoil + TRACES OF Knot weed

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Booths Harwood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	nork

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

			DISPOSER
SIGNATURE	[redacted] Neil	[redacted] L. Jackson	
PRINT NAME	[redacted] Turner		[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715524 14

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4481.	[redacted]	5-01-26

CUSTOMER/HOLDER - PRODUCER: BSH.

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X 8 WHEELER

SPOIL + KNOTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No. BOOTHS HARWOOD

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

		DISPOSER
SIGNATURE	[redacted]	
PRINT NAME	L. Vachre -	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715525

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4461	VEHICLE REG.	[redacted]	DAY & DATE	5-01-26

CUSTOMER/HOLDER - PRODUCER: BSH.

ADDRESS: CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8 WHEELER SPOIL KNOTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No. BOOTHS HARWOOD

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

		DISPOSER
SIGNATURE	[redacted]	
PRINT NAME	L. Jackie	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715526

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4481	VEHICLE REG.	[redacted]	DAY & DATE	5-01-26.

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8 WHEELER SPOIL KNOTWEED.

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

14

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No. BOOTHS HARWOOD

-ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	STEVE BURNS	I Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720019

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4502	[redacted]	5/1/26

CUSTOMER/HOLDER - PRODUCER: BSM

ADDRESS:- Crabtree Lane Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x 8WL Spoil Trace

Knot weed

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Booths Moor wood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	new

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME		L. Vachre.	Marcus

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720020 5

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
TL57	[redacted]	5/1/26

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS: Crab tree Lane Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x8WL Spot Trace> Knotweed

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Booths Marwood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	none

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	[illegible]	L Vachie	[illegible]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720021

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
TL67	[redacted]	5/1/26

CUSTOMER/HOLDER - PRODUCER: BSH

ADD: Crab Tree Lane Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x SWL Spoil TRACer knotweed

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Booths Holwood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	Nil

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	Turner	L. Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718280

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 . Issued by Environment Agency

FLEET No.	14504	VEHICLE REG.	[redacted]	DAY & DATE	MON 5 MANCHESTER

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8 W LOAD SOIL TO TIP
TRACES OFF KNOTTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTH/S HAIRWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP

TOTAL HOURS WORKED

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	DISPOSER
SIGNATURE	[redacted]	
PRINT NAME	JAY	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718281

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	MON 5.1.26

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8 W LOAD SOIL / KNOT NEED TO TIP

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH TH[redacted] REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIR[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	JAY	L Jacks	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718282

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T450H	VEHICLE REG.	[redacted]	DAY & DATE	MON 5·1·26

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8 W LOAD SPOIL/KNOTTWEED TO TIP

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	JAY	L. VACHER	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718283 5

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	MON 5·1·26

CUSTOMER/HOLDER - PRODUCER: BSH

ADDR: CRABTREE LN MAN: CHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 W LOAD SOIL / KNOTTWEED TO TIP

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	JAY	L Wachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715476

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4539	[redacted]	MON 5-1-2026

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- QUARTREE LANE MANCHESTER.

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x8W (CAT) SOIL WITH KNOTWEED.

FROM SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TIP BOOTHS HARWOOD

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	PSMITH	L. Walker	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715477

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	14539	VEHICLE REG.	[redacted]	DAY & DATE	MON 5.1.2026

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- GRAFTREE CNI MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8WHL (CAT) SOIL WITH KNOTWEED - FROM SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TIP BOOTHS HARWOOD.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HI[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	PSMITH	L WARD	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715478

Duty of Care-Controlled Waste Transfer [redacted] ered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICL REG.	DAY & DATE
T4539	[redacted]	MON 5-1-2026

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MANCHESTER.

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8 WH LOAD SOIL WITH KNOTWEED FROM SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TIP BOOTHS HARWOOD.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP

TOTAL HOURS WORKED

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	P SMITH	L. Vachie	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 715479

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	14539	VEHICLE REG.	[redacted]	DAY & DATE	Mon 5-1-2026

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRAITREE CN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8W4 LOAD SOIL FROM SITE WITH KNOTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TIP BOOTHS HARWOOD

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	HIRER / [redacted]	DISPOSER
SIGNATURE	[redacted]	
PRINT NAME	P SMITH	L Vache

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718962 (25 5)

Duty of Care-Controlled Waste Transfer No [redacted] istered Carrier : Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T45 15	VEHICLE REG.	[redacted]	DAY & DATE	17. 12. 25

CUSTOMER/HOLDER - PRODUCER: B. S. M

ADDRESS:- CRADLEY LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 w SPOIL TRACES OF UNSUITABLES

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE:- NAME AND ADDRESS:- T/O BOOTHS HAWOOD.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	NIL

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER [redacted]	[redacted]	DISPOSER
SIGNATURE			
PRINT NAME		L Vasile	

THIS WAGON IS HIRED UNDE[redacted] HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718963 25

Duty of Care-Controlled Waste Transfer No [redacted] gistered Carrier . Reg. No. CB/DU88771 · Issued by Environment Agency

FLEET No.	T451S	VEHICLE REG.	[redacted]	DAY & DATE	17.12.25

CUSTOMER/HOLDER - PRODUCER: B.S.M

ADDRESS:- C/A.J TYRE, LARK MANAGEMENT

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1A & W SPOIL TRACES OF KNOTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓ 5
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TO BOOTH VENTURES.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	N/A

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	[redacted]	HIRER [redacted]	DISPOSER
SIGNATURE			
PRINT NAME		L Vachia	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718964 25

Duty of Care-Controlled Waste Transfer Note [redacted] tered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4515	VEHICLE REG.	[redacted]	DAY & DATE.	17.17.25

CUSTOMER/HOLDER - PRODUCER: B.S.H

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 L SPOIL TRACES OF KNOTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- T/O BOOTH VENTURES

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	NIL

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER [redacted]	HIRER [redacted]	DISPOSER
SIGNATURE			
PRINT NAME		L Vachre	

THIS WAGON IS HIRED UN[redacted] OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719442

Duty of Care-Controlled Waste Transfer No [redacted] ered Carrier . Reg. No. CB/DU68771 - Issued by Environment Agency

FLEET No.	4514	VEHICLE REG.	[redacted]	DAY & DATE	17-17-25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS: Crabtree Ln, Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8wL Spoil with knotweed

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No. Delivered to Harwood Quarry

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	None

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	[redacted] ARRIER	HIRE[redacted]	DISPOSER
SIGNATURE			
PRINT NAME	Rob Gregory	L Vachro	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719443

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4514	VEHICLE REG.	[redacted]	DAY & DATE	17-12-25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- Crabtree Ln, Manc Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x8wL Spoil with Knotweed

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No. Delivered to Harwood Quarry

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	None

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIR[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	Rob Gregory	[illegible]	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719301

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4536	[redacted]	17-12-25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS: CRASTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x Small Load Mixed Soil & Rubble off Site

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY: Bootus Hirewood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	K EASTHAM		

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719302

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	14536	VEHICLE REG.	[redacted]	DAY & DATE	17.12.25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x 8 WHL KNOTWEED SPOIL OFF SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTUS HAREWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HI[redacted]	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	K EASTHAM	L. Vachel	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719303

Duty of Care-Controlled Waste Transfer Note Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4536	[redacted]	17.12.25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS: CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1Y 8 MM (NOT USED) SPOIL off SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIR[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	J E EASTHAM	L Vachie	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 674341

Duty of Care-Controlled Waste Transfer Note [redacted] egistered Carrier . Reg. No. CB/DU68771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
TL4507	[redacted]	17/12/25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- Crab Tree Lane Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x 8WL Spoil Traces Nat weed Collected

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- Booths Harwood

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	none

No. OF LOOSE WAGON LOADS TO TIP

TOTAL HOURS WORKED

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

		DISPOSER
SIGNATURE	[redacted]	[redacted]
PRINT NAME	L. Vachre.	

THIS WAGON IS HIRED UNDER OUR MODULE CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIG[redacted]TIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 674342

Duty of Care-Controlled Waste Transfer Note Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4507	[redacted]	17/12/25

CUSTOMER/HOLDER - PRODUCER: BSM

ADDRESS: Crabtree Lane Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

H&WC Spoil traces of knotweed collected

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Boothstown Harwood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	none

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	HIRER	DISPOSER
SIGNATURE	[redacted]	[redacted]
PRINT NAME	L. Yachre	[redacted]

THIS WAGON IS [redacted] HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 712396 5

Duty of Care-Controlled Waste Transfer Note Registered Carrier., Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4503	VEHICLE REG.	[redacted]	DAY & DATE	17.12.25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LA MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X6W LOAD SPOIL OFF SITE TRACE OF KNOTWEED.

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Booths Harwood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	A Price	L Jackson	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 712397

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU89771 - Issued by Environment Agency

FLEET No.	4503	VEHICLE REG.	[redacted]	DAY & DATE	17.12.25

CUSTOMER/HOLDER - PRODUCER: B.S.H

ADDRESS:- CRABTREE LA MANCHESTER 5

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8W LOADS Spoil off SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Booth Marwood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP: --

TOTAL HOURS WORKED:

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	A Price	L Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 712398

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4503	VEHICLE REG.	[redacted]	DAY & DATE	17.12.25

CUSTOMER/HOLDER - PRODUCER: B.S.H

ADDRESS: CRABTREE LA. MANCHESTER.

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8W LOADS SLOCC/KNOTWEED. OFF SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY

BOOTH HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	ALAN CLARKE.	L Archer	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719384

Duty of Care-Controlled Waste Transfer Note Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4531	[redacted]	17/12/25 WEDS

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8 W SPOIL WITH BRICK NOTICED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- BOOTHS PARK FOLD LANE HARWOOD

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP

TOTAL HOURS WORKED

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	DISPOSER
SIGNATURE	[redacted]	[redacted]
PRINT NAME	M. WALSH	[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719385

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4531	[redacted]	17-12-25 WEDS

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- QUARTRIDGE LANE. MANCHESTER.

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 Y PW SPOIL WITH TRACES OF KNOTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- BOOTHS BROOKFOLD LANE HARWOOD.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP

TOTAL HOURS WORKED

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	[redacted]
PRINT NAME	M. WALSH	L Vachie	[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719386

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4531	[redacted]	17.12.25 WEDS

CUSTOMER/HOLDER - PRODUCER: BSI

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 Y8 W

SPOIL WITH TRACES OF KNOTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- BOOTHS

LICENCE No.

ISSUED BY

Blackfold Lane Harwood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

CA[redacted]			
SIGNATURE			
PRINT NAME	M. WALSH	L Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718272

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	WED 17.12.25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

SPOIL TRACES OF KNOTTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	JAY	L Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718273

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	WED 17.12.25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MAN:-

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

SPOIL WITH KNOTTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER		DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	JAY	L Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718274

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	WED 17.12.25

CUSTOMER/HOLDER - PRODUCER: BSM

ADDRESS:- CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX: SPOIL WITH KNOTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS MARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER		DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	JAY	L Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720011

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4502	VEHICLE REG.	[redacted]	DAY & DATE	17 12 25.

CUSTOMER/HOLDER - PRODUCER: BSH.

ADDRESS:- Crabtree Ln. Manchester.

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

SIC CODE 42.99 - OTHER PLEASE SPECIFY: Topsoil Spoil with traces knotweed

DISPOSER OF WASTE - NAME AND ADDRESS:- Booths Harwood.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HI [redacted]	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	Darren Smith	L Vachris	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720012

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4502	VEHICLE REG.	[redacted]	DAY & DATE	17 12 25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- Crabtree Lne Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 wh L Spoil with traces of knotweed

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- Baths Harwood.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	Darren Smith	L. Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720013

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4502	VEHICLE REG.	[redacted]	DAY & DATE	17 12 25

CUSTOMER/HOLDER - PRODUCER: BSh.

ADDRESS:- Crabtree Ln. Manchester.

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 wht Spoil with traces knotweed

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY

Booths Harwood.

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	Darren Smith	L. Vachne	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719785

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
14513	[redacted]	17/12/25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 WHEEL SPOIL TRACKED 2T NOT NEED

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DISPOSER OF WASTE - NAME AND ADDRESS:- 18900 BOOTHS HARWOOD

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CA[redacted]		
SIGNATURE			
PRINT NAME	B McMORRAN	L Vesey	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719786

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	TQ513	VEHICLE REG.	[redacted]	DAY & DATE	17	12	25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 WHEEL SPOIL WITH TRACES OF NOT WEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- 19100

LICENCE No. BOOTHS HARWOOD

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

SIGNATURE	[redacted]		
PRINT NAME	B McGOLDRICK	C Jachve	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719787

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 . Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4513	[redacted]	17/12/25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRANTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX .

1 X 8 WHEEL SPOIL WITH NOT WEED 19.100

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- BOOTHS HARWOOD

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIR[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	[redacted]
PRINT NAME	B McMorran	L Vachre	[redacted]

S WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719444

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4514	VEHICLE REG.	[redacted]	DAY & DATE	18-12-25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- Crabtree Ln, Mank

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8WL Spoil

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No. Delivered to Harwood Quarry

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	None

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	[redacted]RRIER	H[redacted]	DISPOSER
SIGNATU[redacted]			
PRINT NAME	Rob Gregory	L Vachis	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719445

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4514	VEHICLE REG.	[redacted]	DAY & DATE	18-12-25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- Crabtree Ln, Manc

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8WL Spoil

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Delivered to Harwood Quarry

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	None

No. OF LOOSE WAGON LOADS TO TIP: –

TOTAL HOURS WORKED:

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	[redacted]RIER	HIR[redacted]	DISPOSER
SIGNATUR	[redacted]		
PRINT NAME	Rob Gregory		

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719446

Duty of Care-Controlled Waste Transfer Note Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4514	VEHICLE REG.	[redacted]	DAY & DATE	18-12-25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- Crabtree Ln, Manc

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8wl Spoil

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	✓
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Delivered to Harwood Quarry

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	None

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HI[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	P Rob Gregory	L Hulme	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719304

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU68771 - Issued by Environment Agency

FLEET No.	T4536	VEHICLE REG.	[redacted]	DAY & DATE	15.12.25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

In & Out Spoil off Site

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Bootus Arrewood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRE	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	K EASTHAM	L. Vachro	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719789

Duty of Care-Controlled Waste Transfer Note [redacted] red Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	TC45 B	VEHICLE REG.	[redacted]	DAY & DATE	18	12/25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRAFTREE LANE MANCHESTER

2

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x8 WHEEL SPOIL + NOT NEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER [redacted]	HIRE [redacted]	DISPOSER
SIGNATURE			MARTIN
PRINT NAME	BOBBY	L Vache	[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES AC

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511:

No. 719788

Duty of Care-Controlled Waste Transfer Note

Registered Carrier : Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	14513	VEHICLE REG.	[redacted]	DAY & DATE	18/12/25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8 WHEEL SPOIL + NOT NEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

			DISPOSER
SIGNATURE	[redacted]	HI [redacted]	
PRINT NAME			[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719790

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU89771 - Issued by Environment Agency

FLEET No.	T4513	VEHICLE REG.	[redacted]	DAY & DATE	18/12/23

CUSTOMER/HOLDER - PRODUCER: LSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8 WHEEL SPOIL + NOT NEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

- BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER [redacted]	[redacted]	DISPOSER
SIGNATURE		L. Vachre	
PRINT NAME	[illegible]		[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES AC[redacted]S.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719461

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	14277	VEHICLE REG.	[redacted]	DAY & DATE	18/12/25

CUSTOMER/HOLDER - PRODUCER: BSM

ADDRESS:- CCC B Tree Care Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x 6wl Spoil + Traces of Wood collected

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No. Booth Hanwood

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	nil

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND W[redacted]

		H[redacted]	DISPOSER
SIGNATURE	[redacted]		Manor
PRINT NAME	[redacted]	L. Tachre	[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES A[redacted]S.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719460

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU68771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4277	[redacted]	18/12/25.

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- Crabtree Lane - Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x8WL Spod 9.60 Tracers of Wot Inert Collected

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY Boothstown Harwood

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	nowt

No. OF LOOSE WAGON LOADS TO TIP

TOTAL HOURS WORKED 15.45

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

		HIRER	DISPOSER
SIGNATURE	103 [redacted]	[redacted]	[redacted]
PRINT NAME	[redacted]	L. Vachek	[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719459

Duty of Care-Controlled Waste Transfer Note - Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4277	VEHICLE REG.	[redacted]	DAY & DATE	18/12/25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE Lane MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x8WL Spoil TRACES OF knotweed collected

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- Booths Harwood

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	nor

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY, SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND W[redacted]

	H[redacted]	DISPOSER
SIGNATURE		Mason
PRINT NAME	L. Vachre	[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720014

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	L502	VEHICLE REG.	[redacted]	DAY & DATE	7 8 12 25.

CUSTOMER/HOLDER - PRODUCER: BSL

ADDRESS:- Crabtree Lane Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 yd L Spoil with traces Knotweed

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DISPOSER OF WASTE - NAME AND ADDRESS:- Boothe Horwood.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER [redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	Darren Smith	L Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720015

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4502	VEHICLE REG.	[redacted]	DAY & DATE	18 12 25

CUSTOMER/HOLDER - PRODUCER: BSh

ADDRESS:- Crabtree Lne. Manchester..

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1x 8 wh Spoil, Traces of [redacted] Footwear

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- Booth Harwood..

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	Darren Smith	L. Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720016

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4502	VEHICLE REG.	[redacted]	DAY & DATE	18 12 25.

CUSTOMER/HOLDER - PRODUCER: BSH.. ADDRESS:- Crabtree Ln. Manchester

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

Subsoil spoil with traces knotweed.

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DISPOSER OF WASTE - NAME AND ADDRESS:- Scotts Harwood.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER		DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	Darren Smith	L. Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719387

Duty of Care-Controlled Waste Transfer Note Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4531	VEHICLE REG.	[redacted]	DAY & DATE	18 / 7 / 25	[redacted] TILLS

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X SW SPOIL WITH TRACES OF KNOTWEED.

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- BOOTHS BROCK FOLD LANE HALWOOD

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	H[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	[redacted]
PRINT NAME	M. WALSH	[redacted]	[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719388

Duty of Care-Controlled Waste Transfer Note Registered Carrier : Reg. No. CB/DU8877[illegible] • Issued by Environment Agency

FLEET No.	T4531	VEHICLE REG.	[redacted]	DAY & DATE	18·12·25 THUS

CUSTOMER/HOLDER - PRODUCER: B,S H

ADDRESS:- 9[illegible] CRABTREE LANE. MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X 8 W SPOIL WITH TRACES OF KNOTWEED.

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- BOOTHS

LICENCE No. 7, BLOCK FOLD LANE

ISSUED BY HARWOOD.

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRE[redacted]	DISPOSER
SIGNATURE	[redacted]		[redacted]
PRINT NAME	M. WALSH	L Vaughan	[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES A[illegible]

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 719389

Duty of Care-Controlled Waste Transfer Note Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T4531	[redacted]	18.12.25 TIMES

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LANE . MANCHESTER.

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 X IW

SOIL WITH TRACES OF KNOTWEED.

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- BOOTHS BROCK FOLD LANE HARWOOD.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP

TOTAL HOURS WORKED

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

			DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	M. WALSH.	L. Vachre	[redacted]

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES [redacted] DITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718277

Duty of Care-Controlled Waste Transfer No [redacted] Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	THURS 18·12·25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

SPOIL / KNOTTWEED TO TIP

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HAILWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	[redacted]	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	Jay	L Jacks	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718276

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	THURS 18.12.25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MAN:-

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

SPOIL / KNOTWEED TO TIP

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	[redacted]	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	JAY	L Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718275

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T4504	VEHICLE REG.	[redacted]	DAY & DATE	THURS 18.12.25

CUSTOMER/HOLDER - PRODUCER: BSH

ADDRESS:- CRABTREE LN MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 x 8 W LOAD SPOIL / KNOTTWEED TRACE OFF SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS HARWOOD

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☐	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

		HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	JAY	Joey	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 720202

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4503	VEHICLE REG.	[redacted]	DAY & DATE	18.12.25

CUSTOMER/HOLDER - PRODUCER: B.S.H.

ADDRESS:- CRABTREE LA MANCHESTER.

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8W SOIL | KNOTWOOD OFF SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No.

ISSUED BY BOOTHS

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	H[redacted]	DISPOSER
SIGNATURE	[redacted]		
PRINT NAME	A Rice	L Ritchie	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 712400

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	CF503	VEHICLE REG.	[redacted]	DAY & DATE	18.12.25

CUSTOMER/HOLDER - PRODUCER: K.S.H

ADDRESS:- CRABTREE LA MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1X8W SOIL / KNOTTINGLEY off STC

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No. BoTHS

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					☑	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER		DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	A Rice	L Vachre	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 712399

Duty of Care-Controlled Waste Transfer Note Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	4503	VEHICLE REG.	[redacted]	DAY & DATE	18.12.25

CUSTOMER/HOLDER - PRODUCER: B.S.H

ADDRESS:- CRABTREE LA MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

IVGW SPOIL / KNOTTWEED OFF SITE

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:-

LICENCE No. BOOTHS

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CARRIER	HIRER / HOLDER	DISPOSER
SIGNATURE	[redacted]	[redacted]	
PRINT NAME	A KRUCK	L. Kitchen	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718967

Duty of Care-Controlled Waste Transfer Note [redacted] egistered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	VEHICLE REG.	DAY & DATE
T45 S	[redacted]	18.12.25

CUSTOMER/HOLDER - PRODUCER: B.S.H

ADDRESS:- CRAITFIELD LANE MANCHESTER

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 & 8 W SPOIL TRACE OF KNOTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TO BOOTH VENTURE.

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	NIL

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	[redacted]	HIRE[redacted]	DISPOSER
SIGNATURE			
PRINT NAME		[illegible]	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718966

Duty of Care-Controlled Waste Transfer N[redacted] gistered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	T45'S	VEHICLE REG.	[redacted]	DAY & DATE	18.12.25
CUSTOMER/HOLDER - PRODUCER	B. S. M	ADDRESS:-	CRAITCH LANE MANCHESTER		

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1 & 2U SPOIL (TRACES OF VEGETATION)

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- TO BOOTH VENTURES

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	NIL

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	[redacted]	HIRER [redacted]	DISPOSER
SIGNATURE			
PRINT NAME		Richard	

THIS WAGON IS HIRED [redacted] HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

Ruttle Plant Hire Ltd.

Lancaster House, Ackhurst Road, Chorley. Tel: 01257 266511.

No. 718965

Duty of Care-Controlled Waste Transfer Note

Registered Carrier . Reg. No. CB/DU88771 - Issued by Environment Agency

FLEET No.	1455	VEHICLE REG.	[redacted]	DAY & DATE	18.12.25

CUSTOMER/HOLDER - PRODUCER: B.S.M

ADDRESS:- CRABTREE LANE RIVINGTON.

DESCRIPTION OF WASTE:- TICK THE APPROPRIATE BOX

1A SW SPOIL TRACES OF KNOTWEED

SIC CODE 42.99 - OTHER PLEASE SPECIFY

DEMOLITION & CONSTRUCTION WASTE	EWC 17-09-04	
SOILS & STONE	EWC 17-05-04	
MIX OF CONCRETE & BRICK	EWC 17-01-07	

DISPOSER OF WASTE - NAME AND ADDRESS:- 71947 167 BOOTH VENTURES

LICENCE No.

ISSUED BY

START	FINISH	TOTAL STOPPAGE	TOTAL ON SITE HRS	TRAVELLING TIME	TYRES CHECKED	DEFECTS FOUND
					✓	NIL

No. OF LOOSE WAGON LOADS TO TIP		TOTAL HOURS WORKED	

BY SIGNING I CONFIRM THAT I HAVE FULFILLED MY DUTY TO COMPLY WITH THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

	CA[redacted]	[redacted]	DISPOSER
SIGNATURE			
PRINT NAME		L. VACHE	

THIS WAGON IS HIRED UNDER C.P.A. MODEL CONDITIONS OF HIRE AND ACCEPTANCE OF THIS WAGON ON SITE SIGNIFIES ACCEPTANCE OF THESE CONDITIONS.

APPENDIX F - Environmental Monitoring Data

BSH
remediation

BSH Environmental Monitoring Form (Noise)

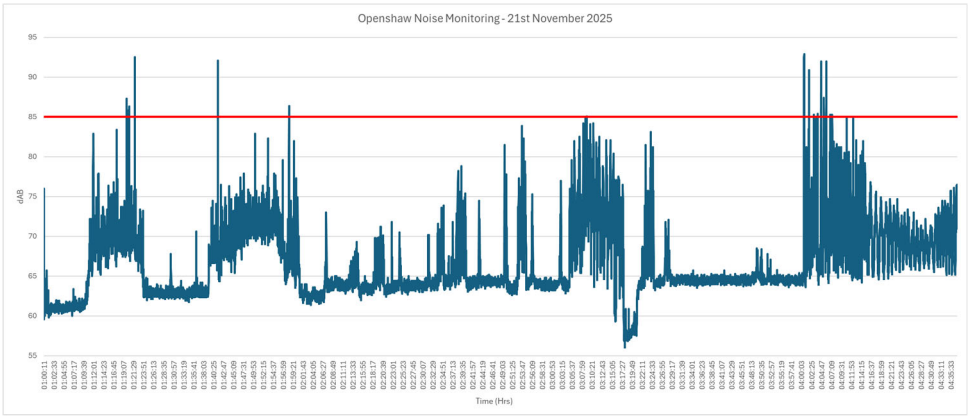
Project	Crabtree Lane, Openshaw	Project No.	BSH2258

21st November 2025

Noise monitoring – site boundary



21st November 2025



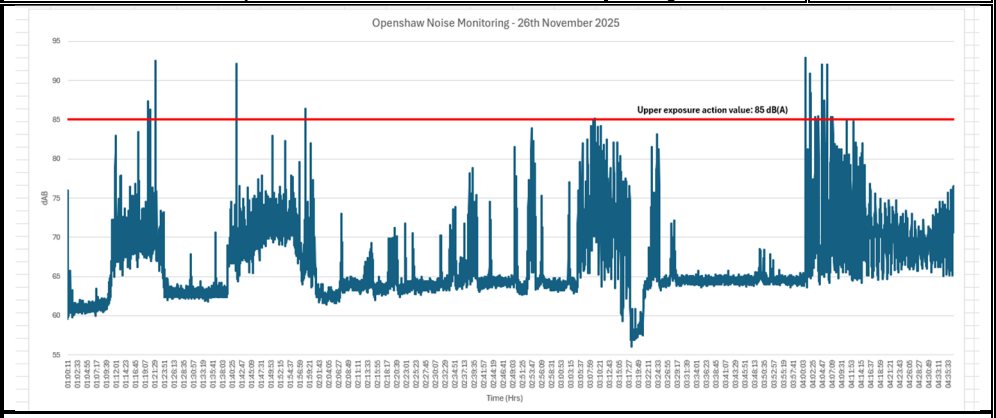
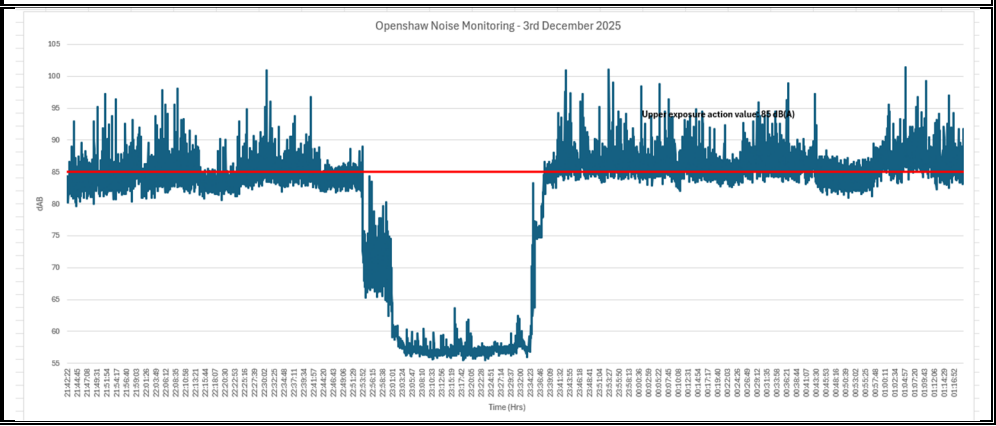
Average: 66.6 dBA

Max: 92.9 dBA

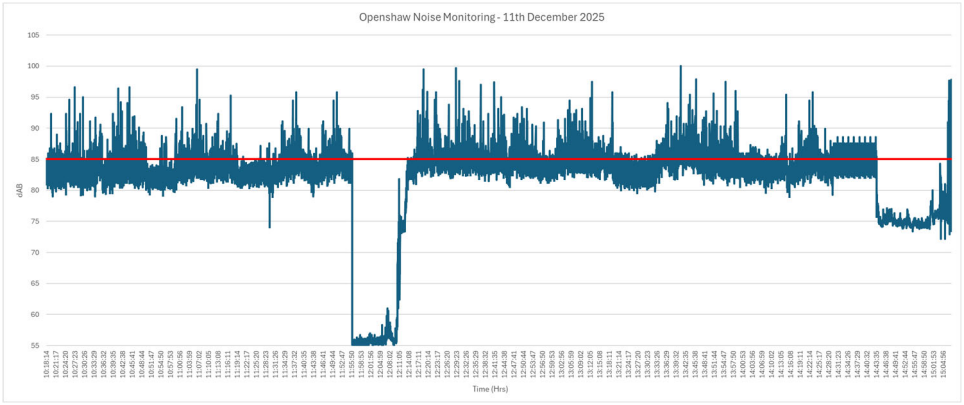
26th November 2025

Noise monitoring –

BSH Environmental Monitoring Form (Noise)

Project	Crabtree Lane, Openshaw	**Project No.**	BSH2258
26th November 2025			
3rd December 2025 Noise Monitoring-			
3rd December 2025			

BSH Environmental Monitoring Form (Noise)

Project	Crabtree Lane, Openshaw	**Project No.**	BSH2258
11th December 2025 Noise Monitoring- Demolition Activities			
11th December 2025			

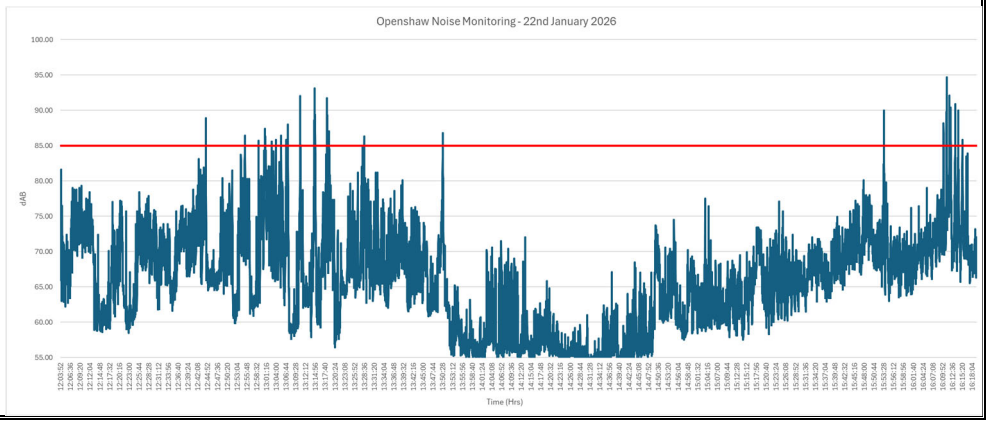
BSH Environmental Monitoring Form (Noise)

Project	Crabtree Lane, Openshaw	Project No.	BSH2258

22nd January 2026



22nd January 2026 – Noise Monitoring

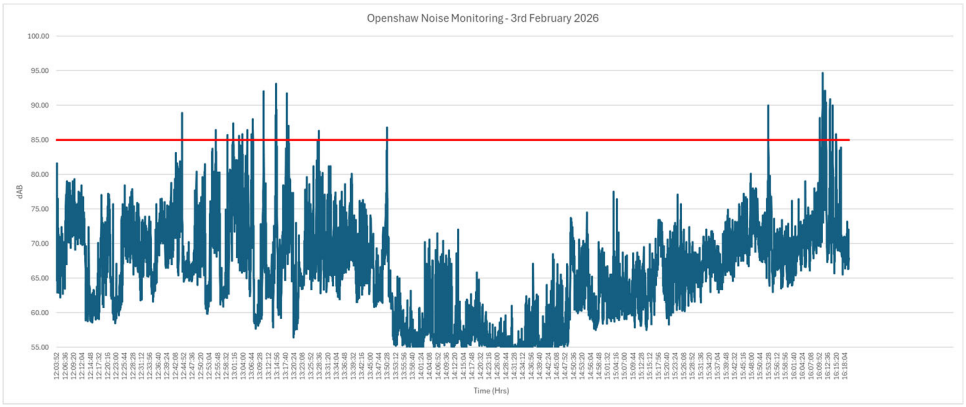


BSH Environmental Monitoring Form (Noise)

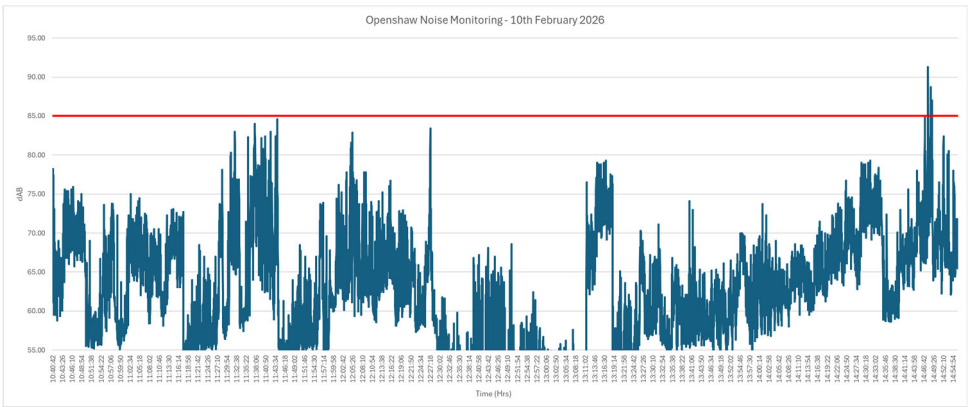
Project	Crabtree Lane, Openshaw	Project No.	BSH2258

3rd February 2026



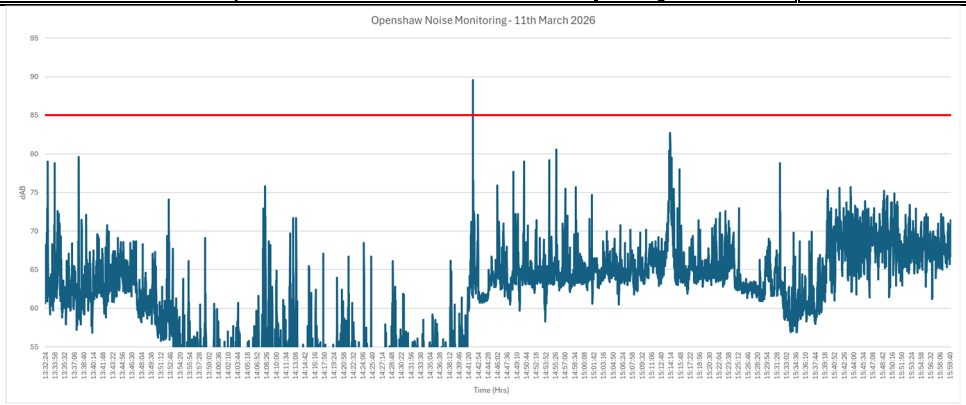


10th February 2026
Crushing in western portion of the site

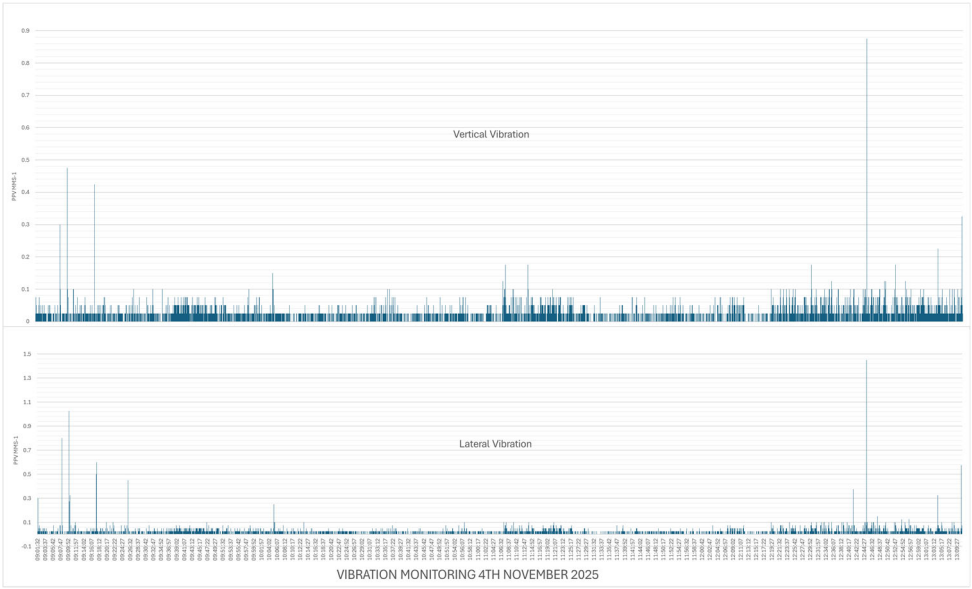


Average noise level 62.44dBA

BSH Environmental Monitoring Form (Noise)

Project	Crabtree Lane, Openshaw	Project No.	BSH2258
11th March 2026	 Average noise level 61.03dBA		
11th March 2026			

BSH Environmental Monitoring Form (Vibration)

Project	Crabtree Lane, Openshaw	**Project No.**	BSH2258
4th November 2025 Vibration Background Monitoring along canal boundary			
4th November 2025 Vibration Monitoring Data	 Max recorded reading1.45mm/s		

BSH Environmental Monitoring Form (Vibration)

Project	Crabtree Lane, Openshaw	**Project No.**	BSH2258

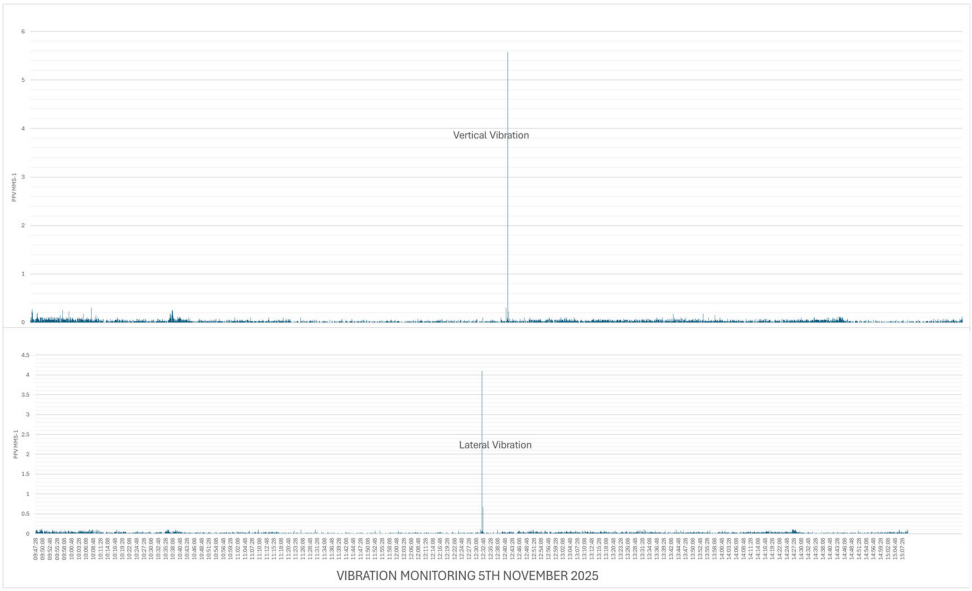
5th November 2025

Vibration Background Monitoring along canal boundary



5th November 2025

Vibration Monitoring Data



Max recorded reading 5.575mm/s

BSH Environmental Monitoring Form (Vibration)

Project	Crabtree Lane, Openshaw	**Project No.**	BSH2258

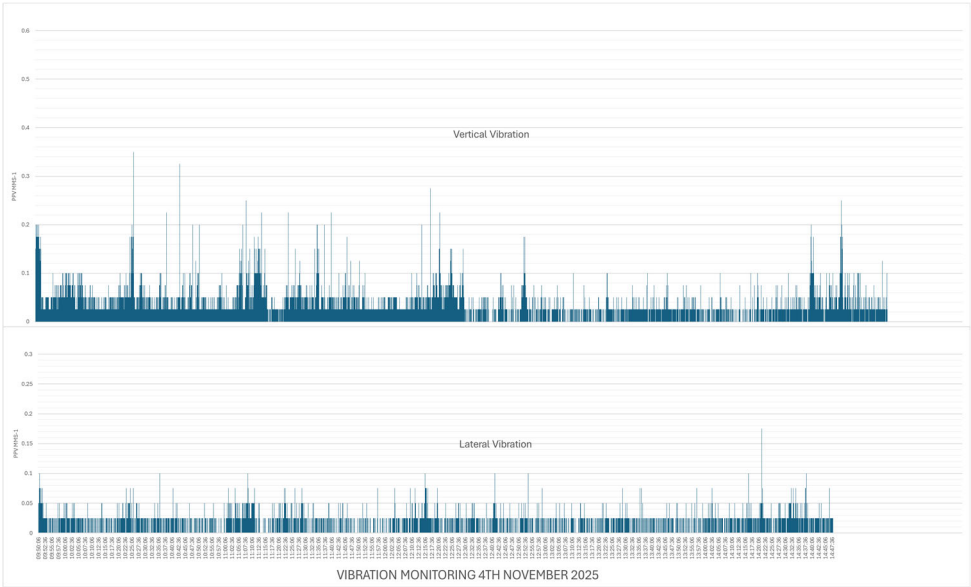
21st November 2025

Vibration monitoring during site investigation for pile design



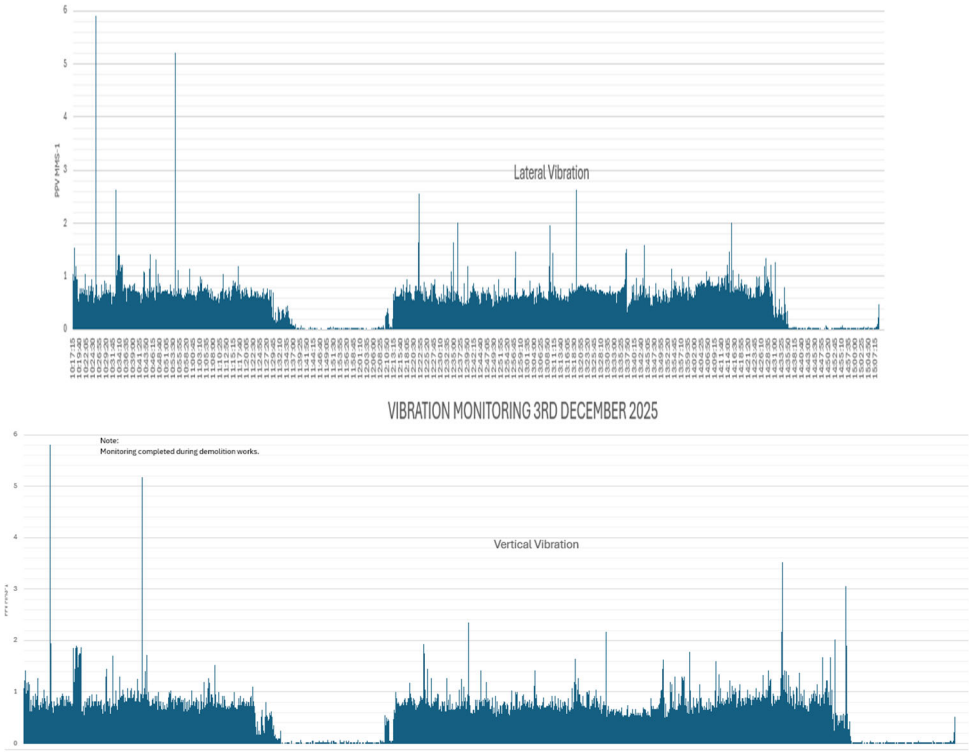
21st November 2025

Vibration Monitoring Data

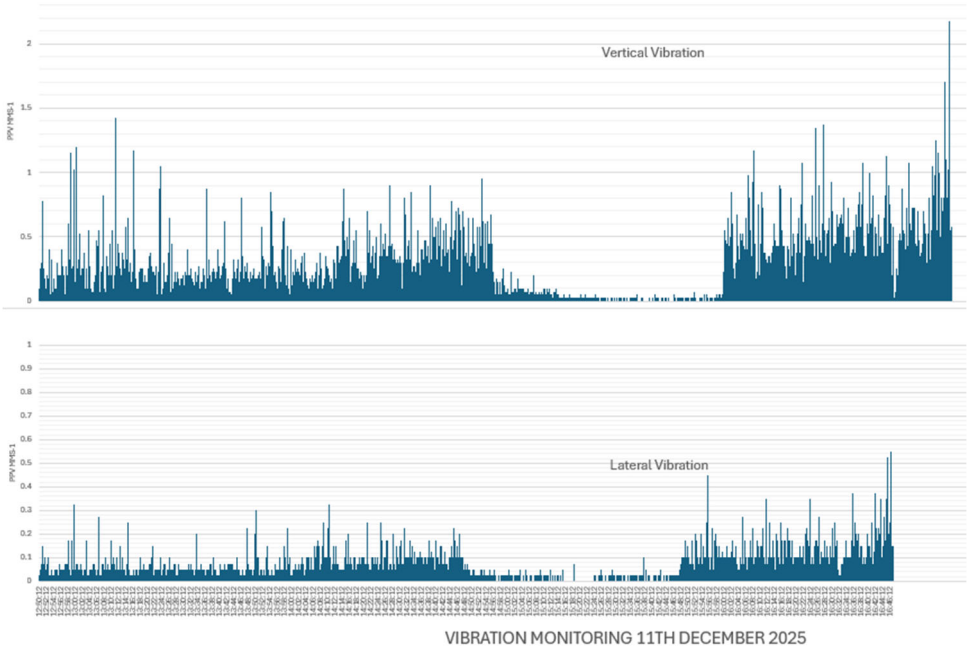


Maximum recorded vibration 1.45mm/s

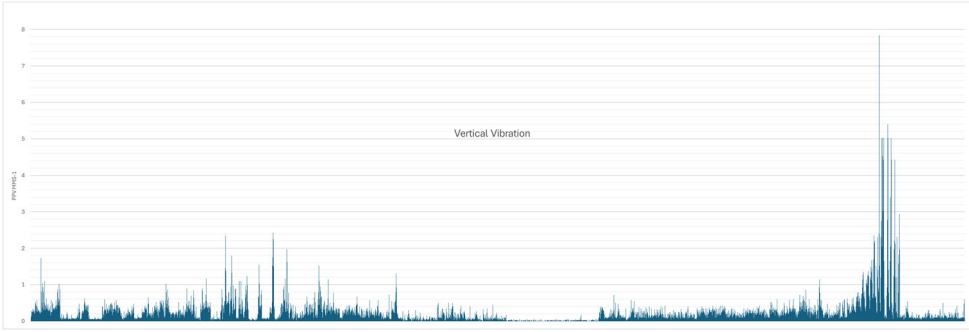
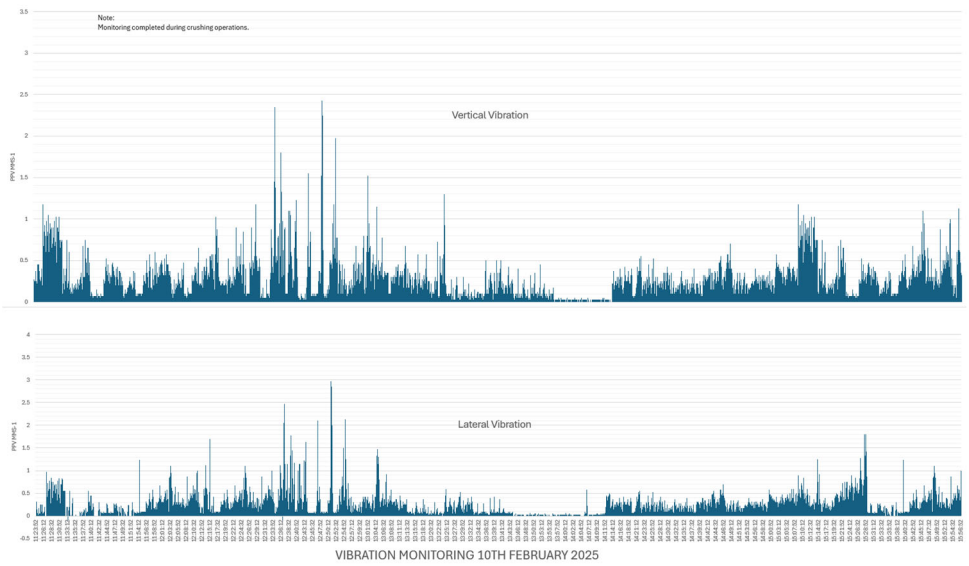
BSH Environmental Monitoring Form (Vibration)

Project	Crabtree Lane, Openshaw	**Project No.**	BSH2258
3rd December 2025 Vibration monitoring undertaken near crushing operations			
3rd December 2025 Vibration Monitoring Data	 Maximum recorded vibration 3.525mm/s		

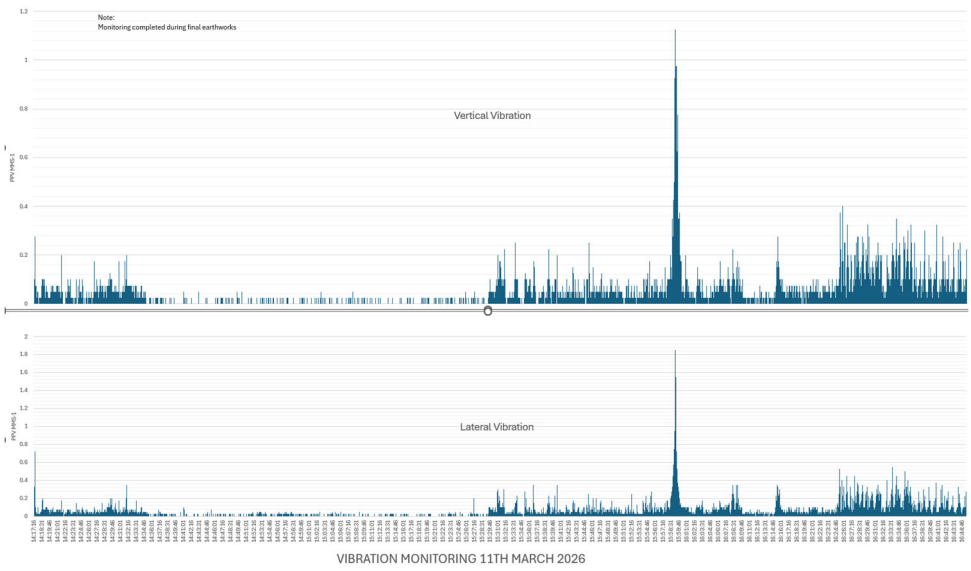
BSH Environmental Monitoring Form (Vibration)

Project	Crabtree Lane, Openshaw	**Project No.**	BSH2258
11th December 2025 Vibration monitoring undertaken near demolition activities			
11th December 2025 Vibration Monitoring Data	 Maximum recorded vibration 2.175mm/s		

BSH Environmental Monitoring Form (Vibration)

Project	Crabtree Lane, Openshaw	**Project No.**	BSH2258
22nd January 2026 Vibration monitoring adjacent to canal earthworks in north western portion of the site.	 Maximum recorded vibration 7.85mm/s		
10th February 2026 Vibration monitoring during crushing operations.	 Maximum recorded vibration 2.975mm/s		

BSH Environmental Monitoring Form (Vibration)

Project	Crabtree Lane, Openshaw	Project No.	BSH2258
11th March 2026 Final earthworks / crushing plot footprints	 Maximum recorded vibration 1.750mm/s		
11th March 2026			

APPENDIX G - Hydrocarbon Hotspot Validation

BSH
remediation

Chemical Analysis

BSH
remediation

envirolab
Hattersley Science & Technology Park
Stockport Road, Hattersley, SK14 3QU

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 26/02739
Issue Number: 1 **Date:** 13 March, 2026

Client: BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B67 5EB

Project Manager: Stephen Hayes
Project Name: Openshaw
Project Ref: BSH2258
Order No: BSH/PO/3362
Date Samples Received: 06/03/26
Date Instructions Received: 09/03/26
Date Analysis Completed: 13/03/26

[redacted]
Danielle Brierley
Client Services Supervisor

Envirolab Job Number: 26/02739

Client Project Name: Openshaw

Client Project Ref: BSH2258

Lab Sample ID	26/02739/1	26/02739/2	26/02739/3	26/02739/4	26/02739/5	26/02739/6	26/02739/7	Units	Limit of Detection	Method ref
Client Sample No	HS1N	HS2N	HS3B	HS4B	HS5S	HS6S	HS7E			
Client Sample ID	HS1N	HS2N	HS3B	HS4B	HS5S	HS6S	HS7E			
Depth to Top	0.3	0.4	0.6	0.8	0.2	0.5	0.35			
Depth To Bottom	0.3	0.4	0.6	0.8	0.2	0.5	0.35			
Date Sampled	05-Mar-26	05-Mar-26	05-Mar-26	05-Mar-26	05-Mar-26	05-Mar-26	05-Mar-26			
Sample Type	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES			
Sample Matrix Code	6A	6A	6A	6A	6A	6A	6A			
% Stones >10mm$_A$	1.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	% w/w	0.1	A-T-044
TPH Banded 2										
>C6-C10$_A^{M\#}$	<5	<5	<5	<5	<5	<5	<5	mg/kg	5	A-T-007s
>C10-C25$_A^{M\#}$	101	72	262	414	117	150	257	mg/kg	5	A-T-007s
>C25-C40$_A^{M\#}$	63	52	220	292	75	119	185	mg/kg	5	A-T-007s
Total TPH Banded 2$_A^{M\#}$	164	124	482	706	192	269	442	mg/kg	5	A-T-007s

Envirolab Job Number: 26/02739

Client Project Name: Openshaw

Client Project Ref: BSH2258

Lab Sample ID	26/02739/1	26/02739/2	26/02739/3	26/02739/4	26/02739/5	26/02739/6	26/02739/7	Units	Limit of Detection	Method ref
Client Sample No	HS1N	HS2N	HS3B	HS4B	HS5S	HS6S	HS7E			
Client Sample ID	HS1N	HS2N	HS3B	HS4B	HS5S	HS6S	HS7E			
Depth to Top	0.3	0.4	0.6	0.8	0.2	0.5	0.35			
Depth To Bottom	0.3	0.4	0.6	0.8	0.2	0.5	0.35			
Date Sampled	05-Mar-26	05-Mar-26	05-Mar-26	05-Mar-26	05-Mar-26	05-Mar-26	05-Mar-26			
Sample Type	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES	SOIL - ES			
Sample Matrix Code	6A	6A	6A	6A	6A	6A	6A			
TPH CWG with Clean Up										
Ali >C5-C6$_A$	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Ali >C6-C8$_A$	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Ali >C8-C10$_A$	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C10-C12$_A^{M\#}$	<1	2	<1	4	<1	<1	1	mg/kg	1	A-T-055s
Ali >C12-C16$_A^{M\#}$	1	8	2	11	2	<1	6	mg/kg	1	A-T-055s
Ali >C16-C21$_A^{M\#}$	6	21	7	30	6	1	18	mg/kg	1	A-T-055s
Ali >C21-C35$_A^{M\#}$	24	171	63	186	34	13	123	mg/kg	1	A-T-055s
Total Aliphatics$_A$	31	202	72	230	42	14	148	mg/kg	1	Calc-As Recd
Aro >C5-C7$_A^{\#}$	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Aro >C7-C8$_A^{\#}$	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Aro >C8-C10$_A$	1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Aro >C10-C12$_A$	<1	<1	<1	2	<1	<1	<1	mg/kg	1	A-T-055s
Aro >C12-C16$_A$	1	6	2	7	2	<1	5	mg/kg	1	A-T-055s
Aro >C16-C21$_A^{M\#}$	3	15	6	18	5	1	13	mg/kg	1	A-T-055s
Aro >C21-C35$_A^{M\#}$	5	24	9	30	7	2	21	mg/kg	1	A-T-055s
Total Aromatics$_A$	10	45	17	57	14	3	39	mg/kg	1	Calc-As Recd
TPH (Ali & Aro >C5-C35)$_A$	42	247	89	287	57	17	187	mg/kg	1	Calc-As Recd
BTEX - Benzene$_A^{\#}$	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - Toluene$_A^{\#}$	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene$_A^{\#}$	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - m & p Xylene$_A^{\#}$	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - o Xylene$_A^{\#}$	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
MTBE$_A^{\#}$	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s

Envirolab Job Number: 26/02739

Client Project Name: Openshaw

Client Project Ref: BSH2258

Lab Sample ID	26/02739/8							Units	Limit of Detection	Method ref
Client Sample No	HS8W									
Client Sample ID	HS8W									
Depth to Top	0.4									
Depth To Bottom	0.4									
Date Sampled	05-Mar-26									
Sample Type	SOIL - ES									
Sample Matrix Code	6A									
% Stones >10mm$_A$	<0.1							% w/w	0.1	A-T-044
TPH Banded 2										
>C6-C10$_A^{M\#}$	<5							mg/kg	5	A-T-007s
>C10-C25$_A^{M\#}$	173							mg/kg	5	A-T-007s
>C25-C40$_A^{M\#}$	132							mg/kg	5	A-T-007s
Total TPH Banded 2$_A^{M\#}$	305							mg/kg	5	A-T-007s

Envirolab Job Number: 26/02739

Client Project Name: Openshaw

Client Project Ref: BSH2258

Lab Sample ID	26/02739/8							Units	Limit of Detection	Method ref
Client Sample No	HS8W									
Client Sample ID	HS8W									
Depth to Top	0.4									
Depth To Bottom	0.4									
Date Sampled	05-Mar-26									
Sample Type	SOIL - ES									
Sample Matrix Code	6A									
TPH CWG with Clean Up										
Ali >C5-C6$_A$	<0.01							mg/kg	0.01	A-T-022s
Ali >C6-C8$_A$	<0.01							mg/kg	0.01	A-T-022s
Ali >C8-C10$_A$	<1							mg/kg	1	A-T-055s
Ali >C10-C12$_A^{M\#}$	<1							mg/kg	1	A-T-055s
Ali >C12-C16$_A^{M\#}$	2							mg/kg	1	A-T-055s
Ali >C16-C21$_A^{M\#}$	6							mg/kg	1	A-T-055s
Ali >C21-C35$_A^{M\#}$	53							mg/kg	1	A-T-055s
Total Aliphatics$_A$	61							mg/kg	1	Calc-As Recd
Aro >C5-C7$_A^{\#}$	<0.01							mg/kg	0.01	A-T-022s
Aro >C7-C8$_A^{\#}$	<0.01							mg/kg	0.01	A-T-022s
Aro >C8-C10$_A$	<1							mg/kg	1	A-T-055s
Aro >C10-C12$_A$	<1							mg/kg	1	A-T-055s
Aro >C12-C16$_A$	2							mg/kg	1	A-T-055s
Aro >C16-C21$_A^{M\#}$	5							mg/kg	1	A-T-055s
Aro >C21-C35$_A^{M\#}$	8							mg/kg	1	A-T-055s
Total Aromatics$_A$	15							mg/kg	1	Calc-As Recd
TPH (Ali & Aro >C5-C35)$_A$	76							mg/kg	1	Calc-As Recd
BTEX - Benzene$_A^{\#}$	<0.01							mg/kg	0.01	A-T-022s
BTEX - Toluene$_A^{\#}$	<0.01							mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene$_A^{\#}$	<0.01							mg/kg	0.01	A-T-022s
BTEX - m & p Xylene$_A^{\#}$	<0.01							mg/kg	0.01	A-T-022s
BTEX - o Xylene$_A^{\#}$	<0.01							mg/kg	0.01	A-T-022s
MTBE$_A^{\#}$	<0.01							mg/kg	0.01	A-T-022s

Report Notes

General

•This report shall not be reproduced, except in full, without written approval from Envirolab.
•The client Sample No, Client Sample ID, Depth to top, Depth to Bottom and Date Sampled are all provided by the client and can affect the validity of results.
•The results reported herein relate only to the material supplied to the laboratory.
•The residue of any samples contained within this report, and any received within the same delivery, will be disposed of **four weeks** after the initial scheduling. For samples tested for Asbestos we will retain a portion of the dried sample for a minimum of **six months** after the initial Asbestos testing is completed.
•Analytical results reflect the quality of the sample at the time of analysis only.
•Opinions and Interpretations expressed are outside our scope of accreditation.
•A deviating sample report is appended and will indicate if samples or tests have been found to be deviating. Any test results affected may not be an accurate record of the concentration at the time of sampling and, as a result, may be invalid.
•If a sample is outside of the calibration range or affected by interferences then it may need diluting. This will result in the limit of detection (LOD) being raised.
•Subcontracted Analysis: Please see the appended report for any deviations, current LODs and accreditation status of the test.

Key

Superscript "#"	Accredited to ISO 17025
Superscript "M"	Accredited to MCertS
Superscript "U"	Individual result not accredited
None of the above symbols	Analysis unaccredited
Subscript "A"	Analysis performed on as-received Sample
Subscript "D"	Analysis performed on the dried sample, crushed to pass 2mm sieve.
Subscript "D" on Asbestos	Analysis performed on a dried aliquot of sample provided.
Subscript "^"	Analysis has dependant options against results. Details appear in the comments of your Sample receipt
IS	Insufficient Sample for analysis
US	Unsuitable Sample for analysis
NDP	No Determination Possible
NAD	No Asbestos Detected
Trace	Asbestos found not suitable for Gravimetric Quantification – not enough to accurately weigh.
N/A	Not applicable

Asbestos

Identification: Asbestos in soil analysis is performed on a dried aliquot of the submitted sample and cannot guarantee to identify asbestos if only present in small numbers as discrete fibres/fragments in the original sample.
Stones etc. are not removed from the sample prior to analysis
"Trace Asbestos Identified" will be reported if there is not enough present to verify the type.

Assigned Matrix Codes

1	SAND	6	CLAY/LOAM	A	Contains Stones
2	LOAM	7	OTHER	B	Contains Construction Rubble
3	CLAY	8	Asbestos Bulk (Only Asbestos ID accredited)	C	Contains visible hydrocarbons
4	LOAM/SAND	9	Incinerator Ash (some Metals accredited)	D	Contains glass / metal
5	SAND/CLAY			E	Contains roots / twigs
Note: 7,8,9 matrices are not covered by our ISO 17025 or MCertS accreditation, unless stated above.					

Soil Chemical Analysis:
All results are reported as dry weight (<40°C).
For samples with Matrix Codes 1 - 6 natural stones, brick and concrete fragments >10mm and any extraneous material (visible glass, metal or twigs) are removed and excluded from the sample prior to analysis and reported results corrected to a whole sample basis. This is reported as '% stones >10mm'.
For samples with Matrix Code 7 the whole sample is dried and crushed prior to analysis and this supersedes any "A" subscripts
All analysis is performed on the sample as received for soil samples which are positive for asbestos or the client has informed asbestos may be present and/or if they are from outside the European Union and this supersedes any "D" subscripts.

TPH by method A-T-007:
For waters, free and visible oils are excluded from the sample used for analysis, so the reported result represents the dissolved phase only.
Results "with Clean up" indicates samples cleaned up with Silica during extraction.

EPH CWG (method A-T-055) from TPH CWG:
EPH CWG results have humics mathematically subtracted through instrument calculation.
Where these humic substances have been identified in any IDs from "TPH CWG with clean up" please note that the concentration is **NOT** included in the quantified results but present in the ID for information.

Electrical Conductivity of water by method A-T-037:
Results greater than 12900µS/cm @ 25^0C / 11550µS/cm @ 20^0C fall outside the calibration range and as such are unaccredited.

Please contact your client manager if you require any further information.

Envirolab Deviating Samples Report

Hattersley Science & Technology Park, Stockport Road, Hattersley, SK14 3QU
Tel. 0161 368 4921 email. ask@envlab.co.uk

Client: BSH Remediation, 66 Lightwoods Hill, Birmingham, West Midlands, B67 5EB

Project No: 26/02739

Date Received: 09/03/2026 (am)

Project: Openshaw

Cool Box Temperatures (°C): 13.4

Clients Project No: BSH2258

NO DEVIATIONS IDENTIFIED

If, at any point before reaching the laboratory, the temperature of the samples has breached those set in published standards, e.g. BS-EN 5667-3, ISO 18400-102:2017, then the concentration of any affected analytes may differ from that at the time of sampling.

Envirolab Analysis Dates

Lab Sample ID	26/02739/1	26/02739/2	26/02739/3	26/02739/4	26/02739/5	26/02739/6	26/02739/7	26/02739/8
Client Sample No	HS1N	HS2N	HS3B	HS4B	HS5S	HS6S	HS7E	HS8W
Client Sample ID/Depth	HS1N 0.3-0.3m	HS2N 0.4-0.4m	HS3B 0.6-0.6m	HS4B 0.8-0.8m	HS5S 0.2-0.2m	HS6S 0.5-0.5m	HS7E 0.35-0.35m	HS8W 0.4-0.4m
Date Sampled	05/03/26	05/03/26	05/03/26	05/03/26	05/03/26	05/03/26	05/03/26	05/03/26
A-T-007s	11/03/2026	11/03/2026	11/03/2026	11/03/2026	11/03/2026	11/03/2026	11/03/2026	11/03/2026
A-T-022s	12/03/2026	12/03/2026	12/03/2026	12/03/2026	12/03/2026	12/03/2026	12/03/2026	12/03/2026
A-T-044	12/03/2026	12/03/2026	12/03/2026	12/03/2026	12/03/2026	12/03/2026	12/03/2026	12/03/2026
A-T-055s	13/03/2026	13/03/2026	13/03/2026	13/03/2026	13/03/2026	13/03/2026	13/03/2026	13/03/2026
Calc-As Recd	13/03/2026	13/03/2026	13/03/2026	13/03/2026	13/03/2026	13/03/2026	13/03/2026	13/03/2026

The above dates are the analysis completion dates, please note that these are not necessarily the date that the analysis was weighed/extracted.

End of Report

Waste Certificates

BSH
remediation

Cheshire Soils and Aggregates LTD

Buyer and supplier of bulk topsoil
Suite 1, Unit 2 Edward Court, Altrincham Business Park,
George Richards Way, Altrincham WA14 5GL
Tel: 07813 130188 Email: ciaran@cheshiresoils.co.uk Web: www.cheshiresoils.co.uk

No: 1713

DUTY OF CARE: CONTROLLED WASTE TRANSFER NOTE

A — Description of the waste

1) Description of the waste being transferred: Non haz

List of Waste Regulations code(s): 17.05.04

2) How is the waste contained? ☐ Loose ☐ Sacks ☐ Skip ☐ Drum ☐ Other (Specify):

3) How much waste? For example: number of sacks, weight: 2 - 3 loads

4) Analysis attached / not attached / sent separately (delete as appropriate)

B — Producer / holder of the waste

Current holder of the waste - Transferrer: *By signing in Section D or F below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011* Yes ☐

1) Full name (print): Bob Richardson

2) Company name, address and postcode: 66 Lightwoods Hill Sandbach CW11 3EB 3) SIC code (2007): 39000

4) Which of the following are you? (please tick one or more boxes)

A ☑ Waste producer ☐ Waste importer ☐ Collection / disposal authority ☐ Broker

B ☐ Env Permit holder (ref. number): ☐ Registered waste carrier (ref. number):

C ☐ Waste exemption holder (exemption registration number):

D ☐ Exempt from carrier registration (give reason):

C — Carrier of the waste

1) Full Name (print): Mick n Sons

2) Company name, address and postcode: 33 Harness Street Manchester M12 6BT 3) SIC code (2007): 49410

4) Which of the following are you? (Tick one box)

A ☐ Waste collection authority:

B ☑ Registered waste carrier (ref. number) [redacted]

C ☐ Exempt from carrier registration (give reason):

D — First transfer (holder to the carrier)

1) Place of transfer: Land of Lodge Green 2) Date of transfer: 24/3/24

3) Time(s) of transfer: Contact No:

(for multiple transfers give date range)

4) Name and address of broker arranging transfer (if applicable): Cheshire Soils + Aggregates Unit 2 Edward Court Altrincham Business Park

5) Holder's representatives	Carriers representatives
Name (print):	Name (print):
Signed:	Signed:

E — Disposer / recoverer of the waste

1) Full name (print): Bosh Ventures Harwood Quarry

2) Company name, address and postcode: Broadford Lane Bolton

3) Which of the following are you? (Tick one box)

☐ Holder of an Environmental Permit (ref number): GPR1 BK3746 IEL

☐ Holder of a valid waste exemption (ref number):

F — Second Transfer (carrier to disposer / recoverer)

1) Place of transfer: Harwood Quarry 2) Date of transfer: 24/3/24

3) Time(s) of transfer: Contact No:

(for multiple transfers give date range)

4) Name and address of broker arranging transfer (if applicable): Cheshire Soils + Aggregates Unit 2 Edward Court Altrincham Business Park

5) Holder's representatives	Disposer's / Recoverer's representatives
Name (print):	Name (print): L R
Signed:	Signed: [redacted]

Producer's / Holder's Copy

This note must be retained by you and held for at least two years (or longer period specified in your Environmental Permit) from the date of the last transfer to which this note applies.

White - *Producer's copy* Yellow - *Carrier's copy* Pink - *Disposer's / recoverer's copy*

Cheshire Soils and Aggregates LTD

Buyer and supplier of bulk topsoil

Suite 1, Unit 2, Edward Court, Altrincham Business Park,
George Richards Way, Altrincham, WA14 5GL
Tel: 07813 130188
Email: ciaran@cheshiresoils.co.uk
Web: www.cheshiresoils.co.uk

Collection / Delivery Note

No: 455872

Date: 24/3/26

Customer: BSH remediation

Driver's Name: Aidan

Job Location: Crabtree lane, Lpanshaw

Vehicle Reg: LO19 MTY

Material:	Weight:	Tonnes:	Kg:	Tonnes (1000 kilos):	Metric:
HAZ Mulch	Gross:	1x8WLD.			
	Tare:				
	Net:				

Daywork: Hours Worked:

[redacted]

Consignee Signature:

Time:

Print Name: Cee Cresswell

Conditions of Sale: it is essential that all written particulars entered above should be carefully checked by the consignee since this delivery note, once signed by the consignee represents formal acceptance of the material in good order and condition and subsequent complaints cannot be accepted. All complaints whether in respect of material or circumstance of delivery must be made to the driver of the vehicle and confirmed in writing direct to the company immediately.

Cheshire Soils and Aggregates LTD

Buyer and supplier of bulk topsoil

Suite 1, Unit 2, Edward Court, Altrincham Business Park,
George Richards Way, Altrincham, WA14 5GL
Tel: 07813 130188
Email: ciaran@cheshiresoils.co.uk
Web: www.cheshiresoils.co.uk

Collection / Delivery Note

No: 455866

Date: 24/3/26

Customer: BSH remediation

Driver's Name: Aidan

Job Location: Crabtree lane openshaw

Vehicle Reg: WU19 MTY

Material:	Weight:	Tonnes:	Kg:	Tonnes (1000 kilos):	Metric:
HAZ	Gross:	1x8 WLD			
Muck	Tare:				
	Net:				

Daywork: Hours Worked:

Consignee Signature: [redacted] Time:

Print Name: Lee Cresswell

Conditions of Sale: it is essential that all written particulars entered above should be carefully checked by the consignee since this delivery note, once signed by the consignee represents formal acceptance of the material in good order and condition and subsequent complaints cannot be accepted. All complaints whether in respect of material or circumstance of delivery must be made to the driver of the vehicle and confirmed in writing direct to the company immediately.

APPENDIX H - Geotech Testing

BSH
remediation

CBR Results - Plots

BSH
remediation

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

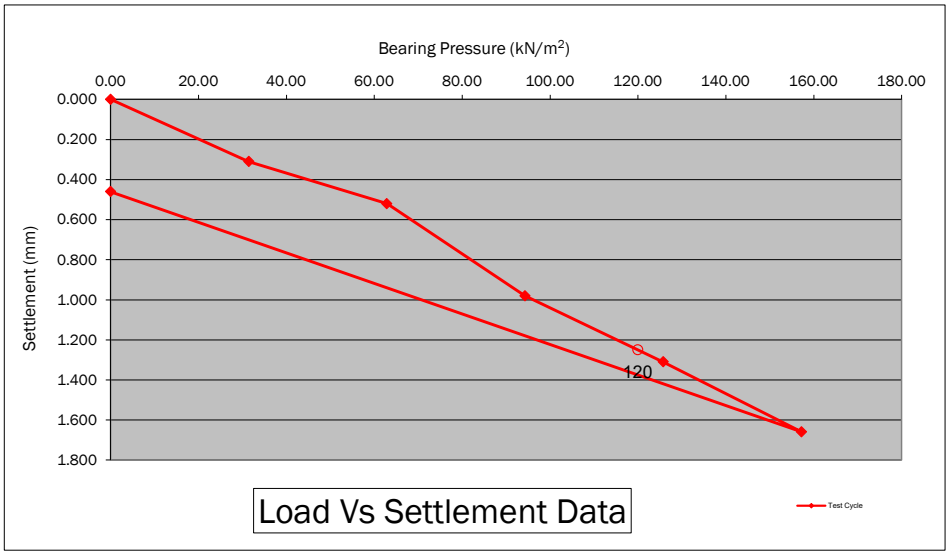
UKAS TESTING 27572

Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/5A	**REPORT NO:**	**ETS/25426A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/5A**	Report Date:	18/12/2025

TEST REPORT

Material Description:	Class 6F2	Date Tested:	**17/12/2025**
Test Location:	**CBR P-1**	Supplier/Source:	Ex-Site
Weather	Wet		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.31
62.88	0.52
94.31	0.98
125.75	1.31
157.19	1.66
0.00	0.46
Recovery %	72



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	19T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	157.2	kN/m²	
Maximum Settlement	1.66	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	120.0	kN/m²	
Modulus of Subgrade Reaction K762	59.8	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

11.6

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

Results relate only to the sample(s) as tested.

This report may not be reproduced other than in full without the prior written approval of the issuing laboratory.
The laboratory does not apply a conformity statement to test reports as standard, unless specifically requested by the customer.

Testing carried out at client's site location.

** End of report **

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

ETL
EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

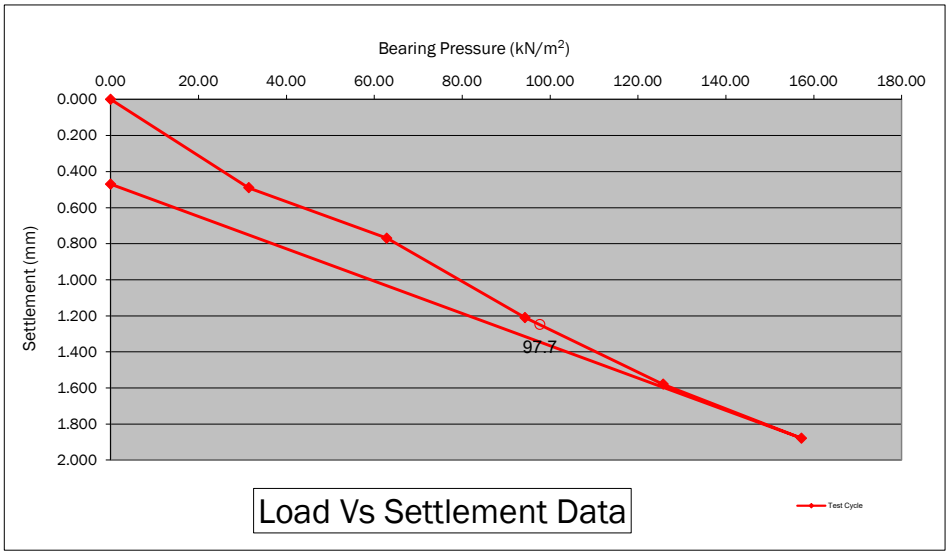
UKAS TESTING 27572

Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/5B	**REPORT NO:**	**ETS/25426B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/5B**	Report Date:	18/12/2025

TEST REPORT

Material Description:	Class 6F2	Date Tested:	**17/12/2025**
Test Location:	**CBR P-2**	Supplier/Source:	Ex-Site
Weather	Wet		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.49
62.88	0.77
94.31	1.21
125.75	1.58
157.19	1.88
0.00	0.47
Recovery %	75



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	19T Roller		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	157.2	kN/m²		
Maximum Settlement	1.88	mm	**8.1**	
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	97.7	kN/m²		
Modulus of Subgrade Reaction K762	48.7	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

Results relate only to the sample(s) as tested.

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Testing carried out at client's site location.

** End of report **

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

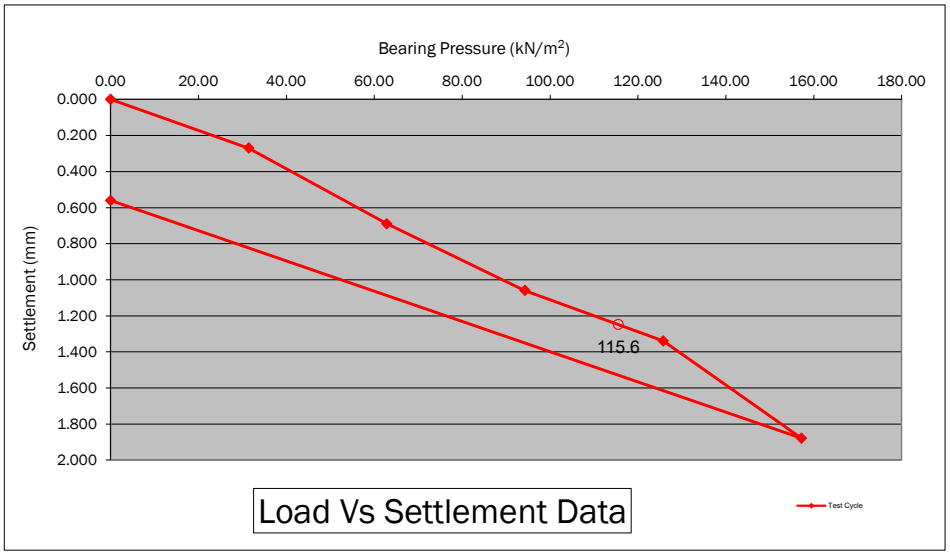
ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk
UKAS TESTING 27572

Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/5C	**REPORT NO:**	**ETS/25426C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/5C**	Report Date:	18/12/2025

TEST REPORT

Material Description:	Class 6F2	Date Tested:	**17/12/2025**
Test Location:	**CBR P-3**	Supplier/Source:	Ex-Site
Weather	Wet		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.27
62.88	0.69
94.31	1.06
125.75	1.34
157.19	1.88
0.00	0.56
Recovery %	70



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	19T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	157.2	kN/m²	
Maximum Settlement	1.88	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	115.6	kN/m²	
Modulus of Subgrade Reaction K762	57.6	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

10.8

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

Results relate only to the sample(s) as tested.

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The laboratory does not apply a conformity statement to test reports as standard, unless specifically requested by the customer.

Testing carried out at client's site location.

** End of report **

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
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Tel: 0345 2162900
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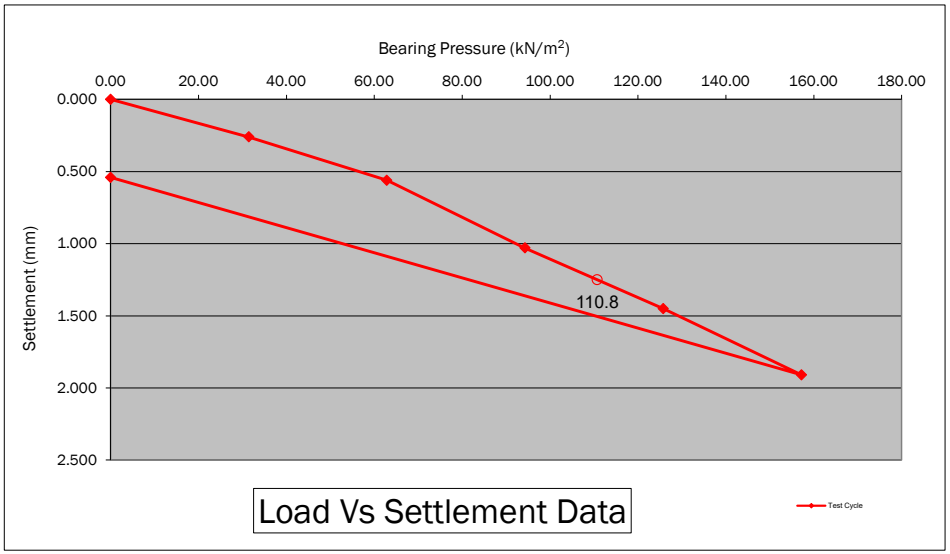
UKAS TESTING 27572

Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/5D	**REPORT NO:**	**ETS/25426D**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/5D**	Report Date:	18/12/2025

TEST REPORT

Material Description:	Class 6F2	Date Tested:	**17/12/2025**
Test Location:	**CBR P-4**	Supplier/Source:	Ex-Site
Weather	Wet		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.26
62.88	0.56
94.31	1.03
125.75	1.45
157.19	1.91
0.00	0.54
Recovery %	72



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	19T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	157.2	kN/m²	
Maximum Settlement	1.91	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	110.8	kN/m²	
Modulus of Subgrade Reaction K762	55.2	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

10.1

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

Results relate only to the sample(s) as tested.
This report may not be reproduced other than in full without the prior written approval of the issuing laboratory.
The laboratory does not apply a conformity statement to test reports as standard, unless specifically requested by the customer.
Testing carried out at client's site location.

** End of report **

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

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Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

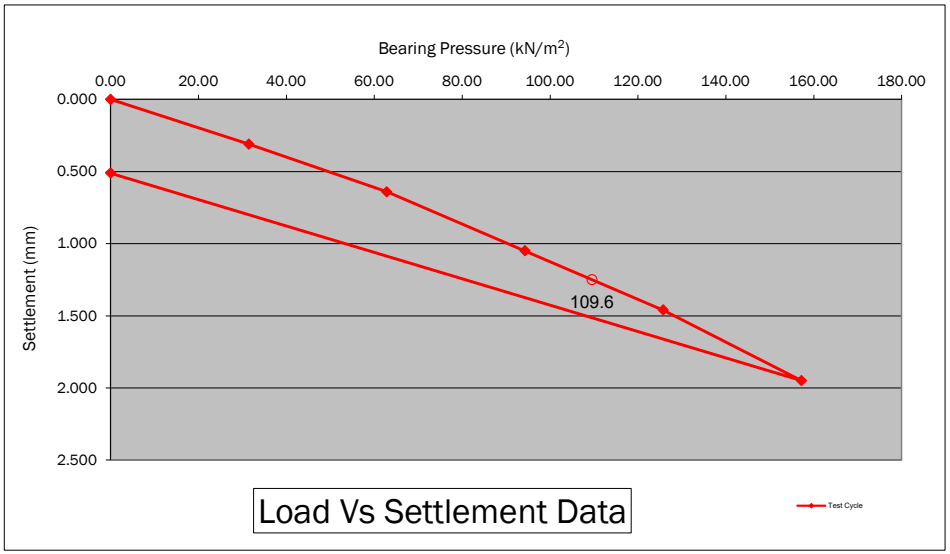
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/5E	**REPORT NO:**	**ETS/25426E**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/5E**	Report Date:	18/12/2025

TEST REPORT

Material Description:	Class 6F2	Date Tested:	**17/12/2025**
Test Location:	**CBR P-5**	Supplier/Source:	Ex-Site
Weather	Wet		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.31
62.88	0.64
94.31	1.05
125.75	1.46
157.19	1.95
0.00	0.51
Recovery %	74



Depth of Test	Surface	
Distance from edge of plate to wall of excavation	N/A	mm
Reaction Load	19T Roller	
Plate Correction Factor	0.62	
Maximum Applied Pressure	157.2	kN/m²
Maximum Settlement	1.95	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	109.6	kN/m²
Modulus of Subgrade Reaction K762	54.6	kN/m²/mm

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

9.9

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[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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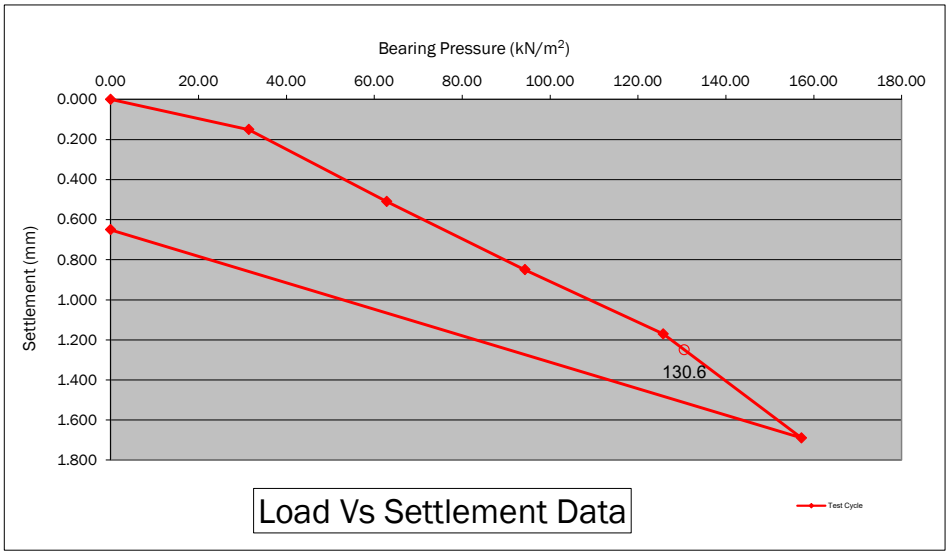
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Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/11A	**REPORT NO:**	**ETS/26064A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/11A**	Report Date:	22/01/2026

TEST REPORT

Material Description:	Crush Stone	Date Tested:	**20/01/2026**
Test Location:	**CBR - P6**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.15
62.88	0.51
94.31	0.85
125.75	1.17
157.19	1.69
0.00	0.65
Recovery %	62



Depth of Test	Surface		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	**Not Taken**
Reaction Load	13T		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	157.2	kN/m²	**13.4**	
Maximum Settlement	1.69	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	130.6	kN/m²		
Modulus of Subgrade Reaction K762	65.1	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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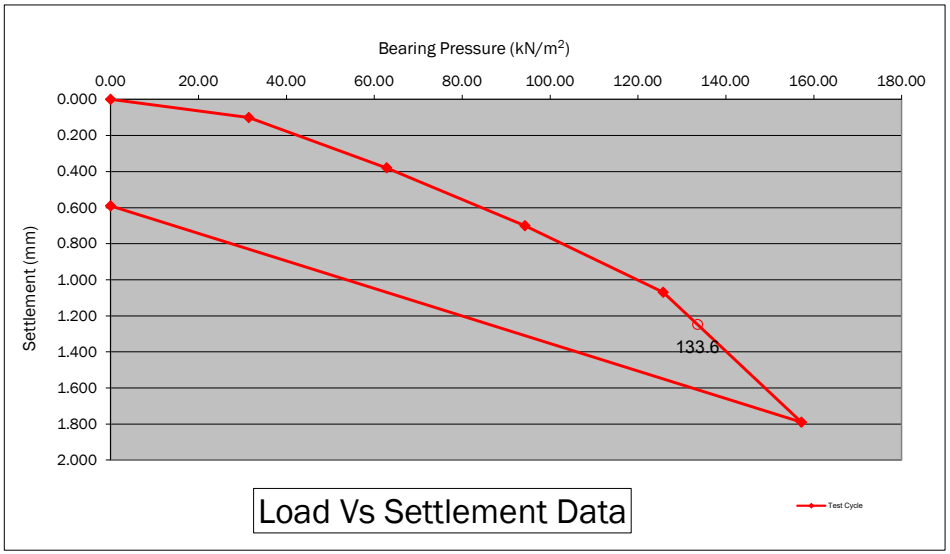
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/11B	**REPORT NO:**	**ETS/26064B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/11B**	Report Date:	22/01/2026

TEST REPORT

Material Description:	Crush Stone	Date Tested:	**20/01/2026**
Test Location:	**CBR - P7**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.10
62.88	0.38
94.31	0.70
125.75	1.07
157.19	1.79
0.00	0.59
Recovery %	67



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**13T**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**13.9**	
Maximum Settlement	**1.79**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**133.6**	kN/m²		
Modulus of Subgrade Reaction K762	**66.6**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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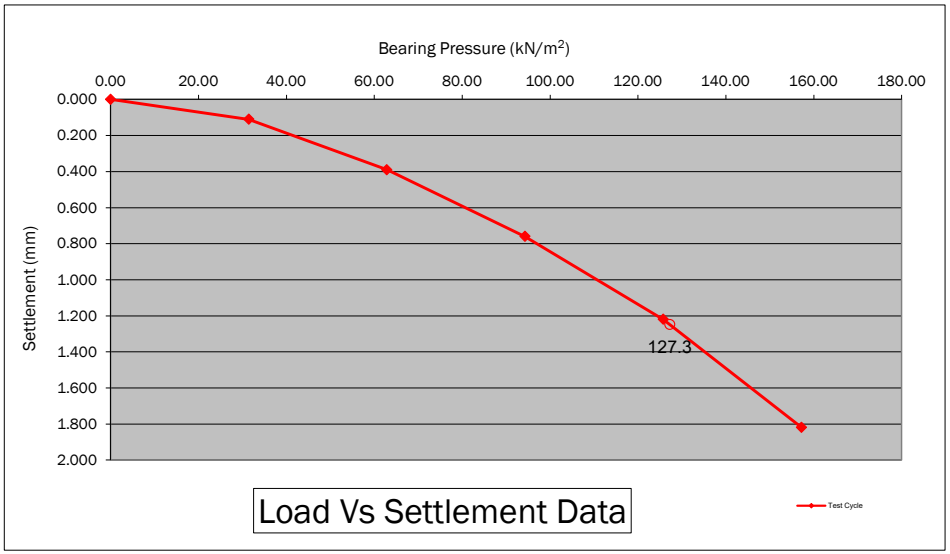
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/11C	**REPORT NO:**	**ETS/26064C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/11C**	Report Date:	22/01/2026

TEST REPORT

Material Description:	Crush Stone	Date Tested:	**20/01/2026**
Test Location:	**CBR - P8**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.11
62.88	0.39
94.31	0.76
125.75	1.22
157.19	1.82
Recovery %	100



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	13T		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	157.2	kN/m²	**12.8**	
Maximum Settlement	1.82	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	127.3	kN/m²		
Modulus of Subgrade Reaction K762	63.5	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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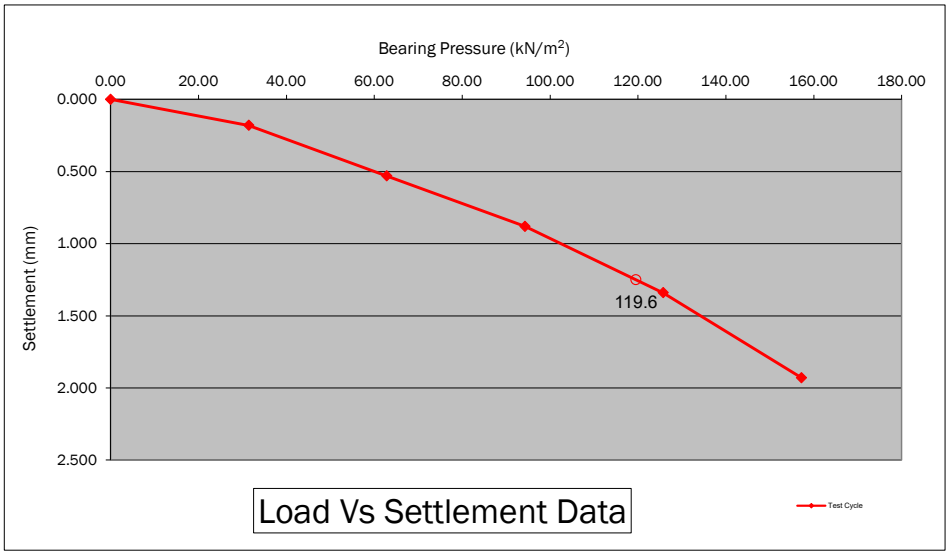
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/11D	**REPORT NO:**	**ETS/26064D**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/11D**	Report Date:	22/01/2026

TEST REPORT

Material Description:	Crush Stone	Date Tested:	**20/01/2026**
Test Location:	**CBR - P9**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.18
62.88	0.53
94.31	0.88
125.75	1.34
157.19	1.93
Recovery %	100



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	13T		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	157.2	kN/m²	**11.5**	
Maximum Settlement	1.93	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	119.6	kN/m²		
Modulus of Subgrade Reaction K762	59.6	kN/m²/mm		

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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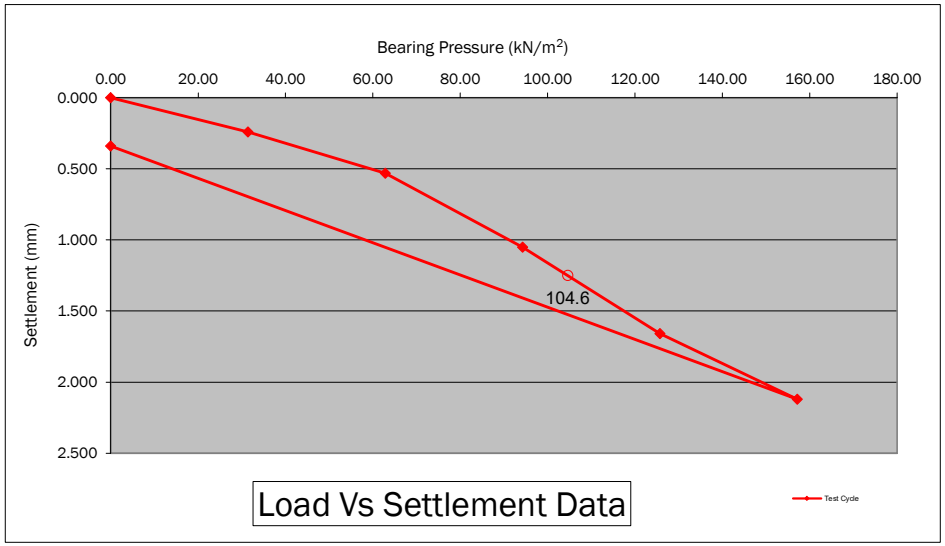
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/27A	**REPORT NO:**	**ETS/26910A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/27A**	Report Date:	04/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**03/03/2026**
Test Location:	**CBR No. P-10**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.24
62.88	0.53
94.31	1.05
125.75	1.66
157.19	2.12
0.00	0.34
Recovery %	84



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	14T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	157.2	kN/m²	
Maximum Settlement	2.12	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	104.6	kN/m²	
Modulus of Subgrade Reaction K762	52.1	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

9.1

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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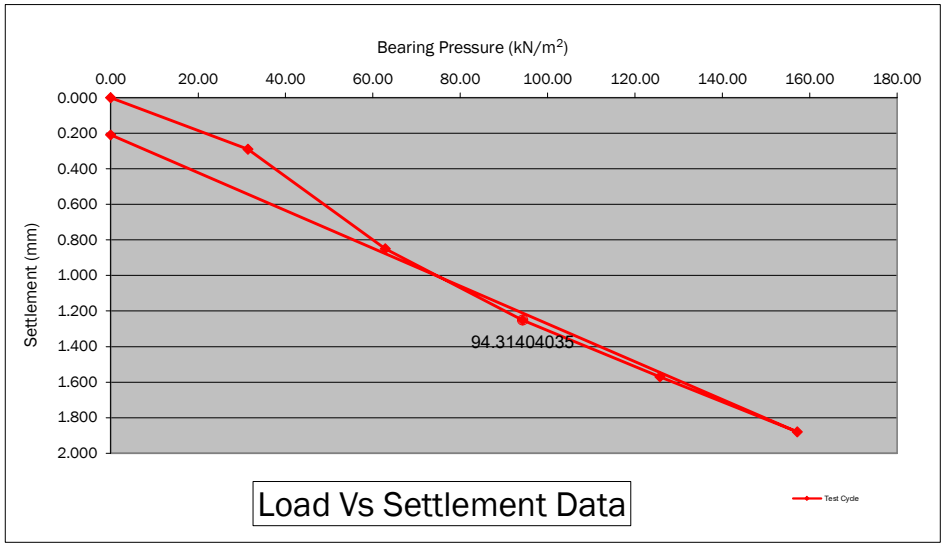
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/27B	**REPORT NO:**	**ETS/26910B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/27B**	Report Date:	04/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**03/03/2026**
Test Location:	**CBR No. P-11**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.29
62.88	0.85
94.31	1.25
125.75	1.57
157.19	1.88
0.00	0.21
Recovery %	89



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	14T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	157.2	kN/m²	
Maximum Settlement	1.88	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	94.3	kN/m²	
Modulus of Subgrade Reaction K762	47.0	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

7.6

Authorised Signatory

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Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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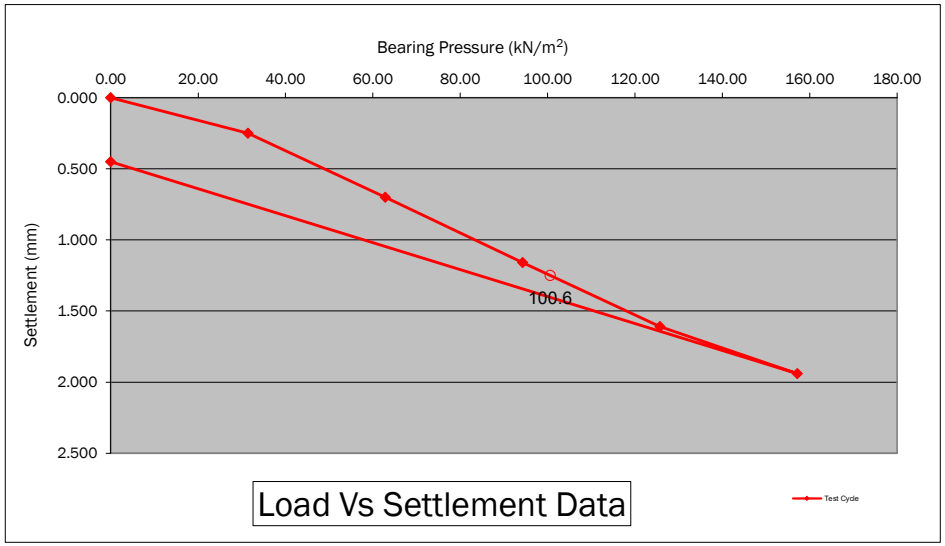
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/27C	**REPORT NO:**	**ETS/26910C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/27C**	Report Date:	04/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**03/03/2026**
Test Location:	**CBR No. P-12**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.25
62.88	0.70
94.31	1.16
125.75	1.61
157.19	1.94
0.00	0.45
Recovery %	77



Depth of Test	**Surface**		
Distance from edge of plate to wall of excavation	**N/A**	mm	
Reaction Load	**14T Roller**		
Plate Correction Factor	**0.62**		
Maximum Applied Pressure	**157.2**	kN/m²	
Maximum Settlement	**1.94**	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	**100.6**	kN/m²	
Modulus of Subgrade Reaction K762	**50.1**	kN/m²/mm	

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

8.5

Authorised Signatory
[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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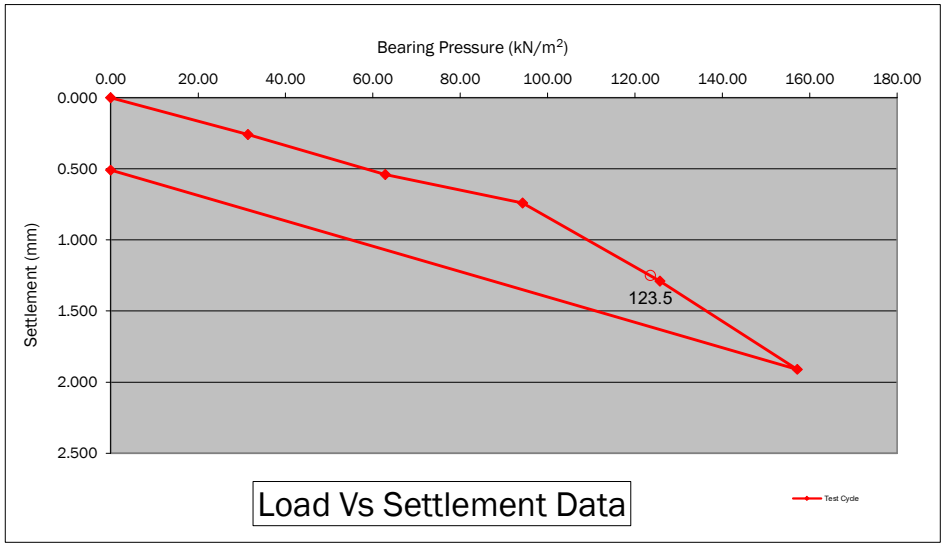
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/27D	**REPORT NO:**	**ETS/26910D**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/27D**	Report Date:	04/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**03/03/2026**
Test Location:	**CBR No. P-13**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.26
62.88	0.54
94.31	0.74
125.75	1.29
157.19	1.91
0.00	0.51
Recovery %	73



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**			
Maximum Applied Pressure	**157.2**	kN/m²	**Equivalent CBR Value (%)**	
Maximum Settlement	**1.91**	mm	**12.2**	
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**123.5**	kN/m²		
Modulus of Subgrade Reaction K762	**61.6**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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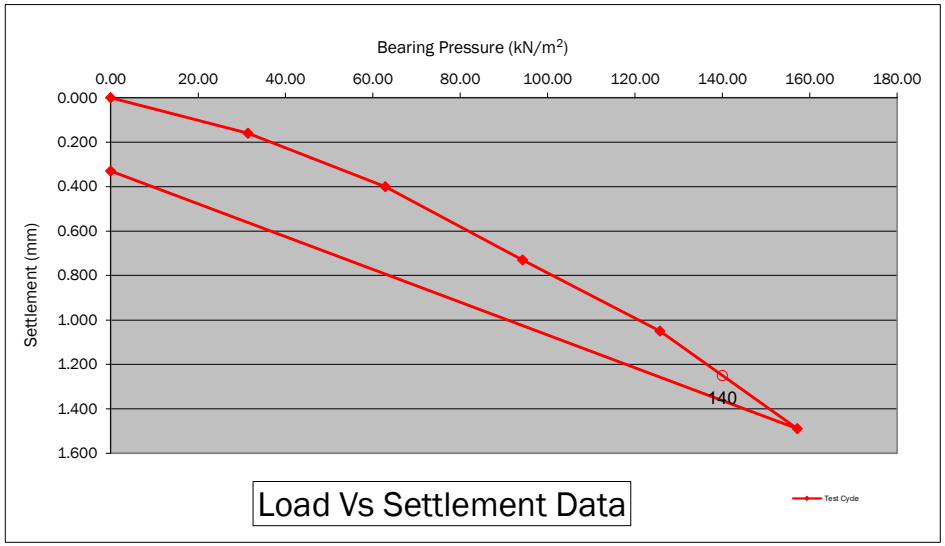
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DN7 4JJ
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/27E	**REPORT NO:**	**ETS/26910E**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/27E**	Report Date:	04/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**03/03/2026**
Test Location:	**CBR No. P-14**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.16
62.88	0.40
94.31	0.73
125.75	1.05
157.19	1.49
0.00	0.33
Recovery %	78



Depth of Test	Surface		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	**Not Taken**
Reaction Load	14T Roller		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	157.2	kN/m²	**15.1**	
Maximum Settlement	1.49	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	140.0	kN/m²		
Modulus of Subgrade Reaction K762	69.8	kN/m²/mm		

Authorised Signatory

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Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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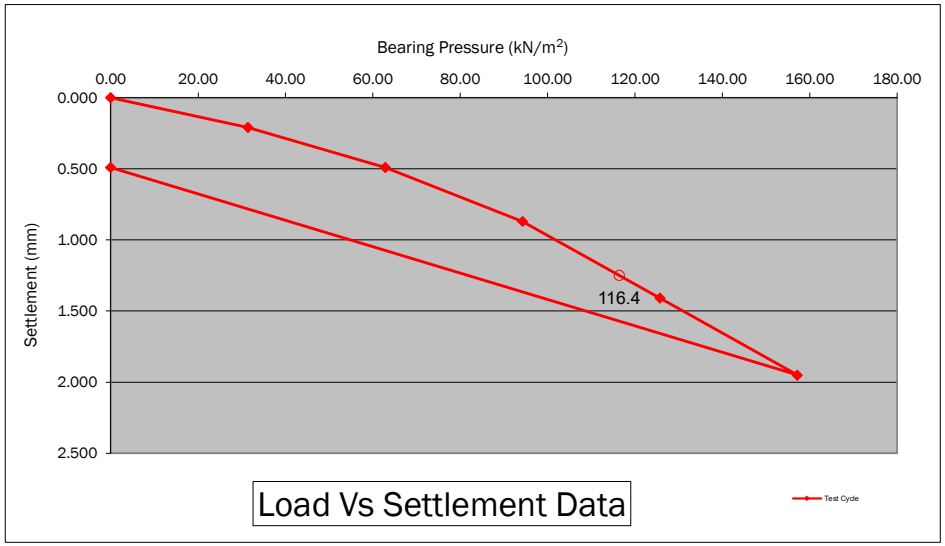
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Doncaster
DN7 4JJ
UKAS TESTING 27572
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/27F	**REPORT NO:**	**ETS/26910F**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/27F**	Report Date:	04/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**03/03/2026**
Test Location:	**CBR No. P-15**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.21
62.88	0.49
94.31	0.87
125.75	1.41
157.19	1.95
0.00	0.49
Recovery %	75



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**11.0**	
Maximum Settlement	**1.95**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**116.4**	kN/m²		
Modulus of Subgrade Reaction K762	**58.0**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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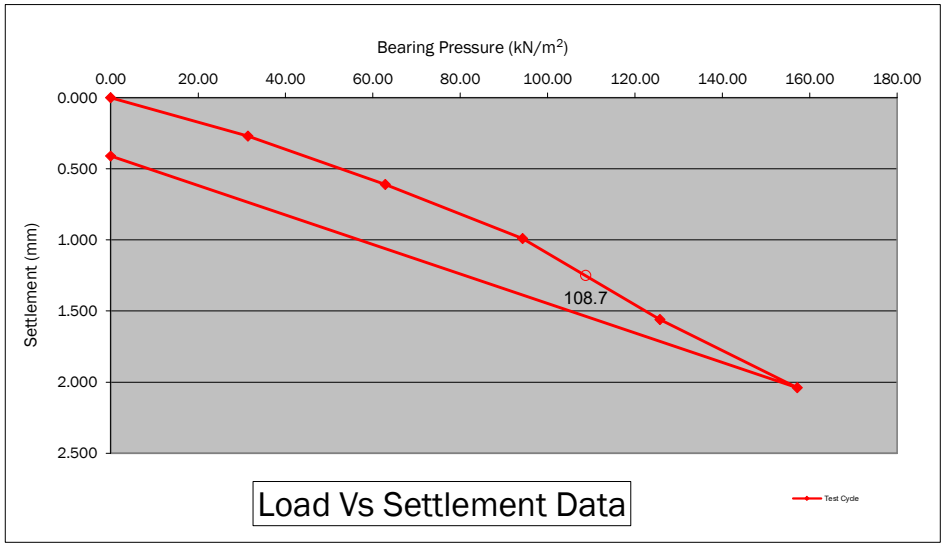
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/27G	**REPORT NO:**	**ETS/26910G**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/27G**	Report Date:	04/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**03/03/2026**
Test Location:	**CBR No. P-16**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.27
62.88	0.61
94.31	0.99
125.75	1.56
157.19	2.04
0.00	0.41
Recovery %	80



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**9.8**	
Maximum Settlement	**2.04**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**108.7**	kN/m²		
Modulus of Subgrade Reaction K762	**54.2**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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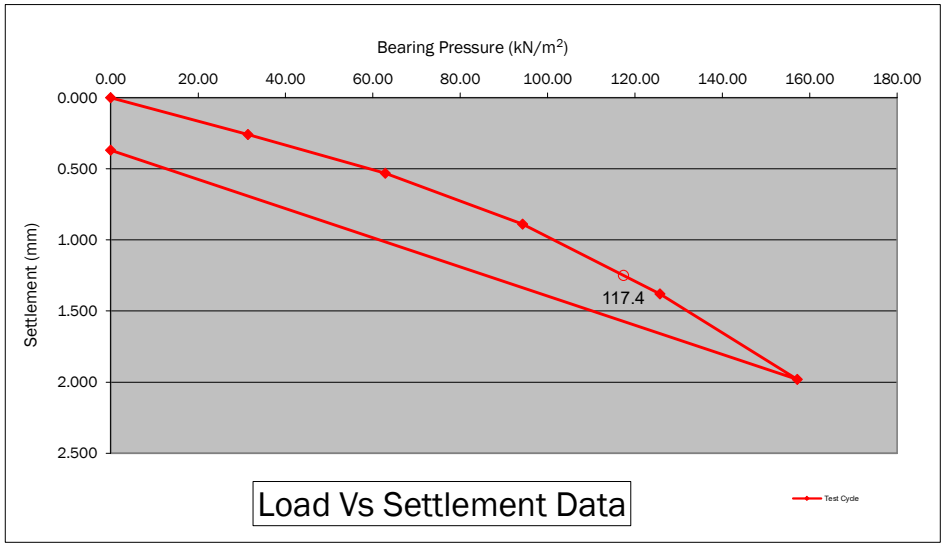
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/27H	**REPORT NO:**	**ETS/26910H**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/27H**	Report Date:	04/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**03/03/2026**
Test Location:	**CBR No. P-17**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.26
62.88	0.53
94.31	0.89
125.75	1.38
157.19	1.98
0.00	0.37
Recovery %	81



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**			
Maximum Applied Pressure	**157.2**	kN/m²		
Maximum Settlement	**1.98**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**117.4**	kN/m²		
Modulus of Subgrade Reaction K762	**58.5**	kN/m²/mm		

Equivalent CBR Value (%)

11.1

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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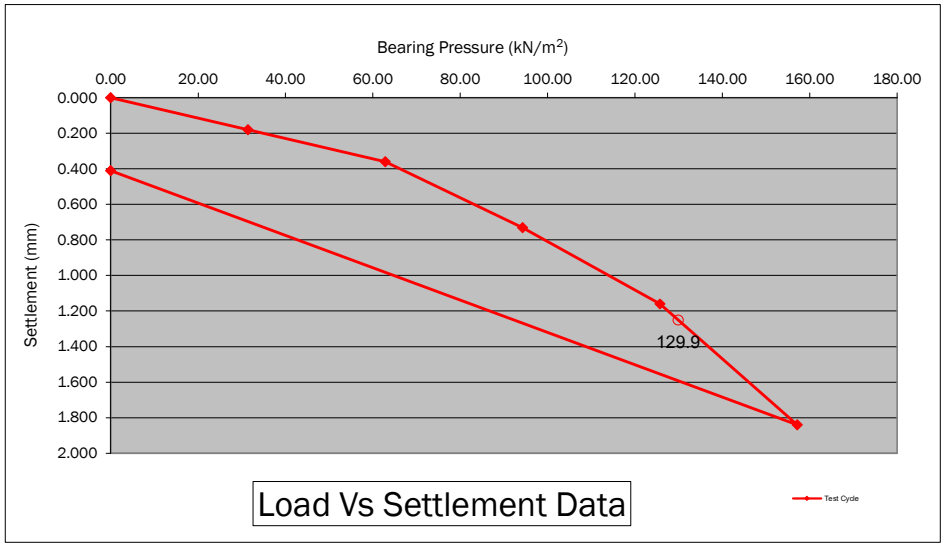
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/27I	**REPORT NO:**	**ETS/26910I**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/27I**	Report Date:	04/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**03/03/2026**
Test Location:	**CBR No. P-18**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.18
62.88	0.36
94.31	0.73
125.75	1.16
157.19	1.84
0.00	0.41
Recovery %	78



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**13.3**	
Maximum Settlement	**1.84**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**129.9**	kN/m²		
Modulus of Subgrade Reaction K762	**64.7**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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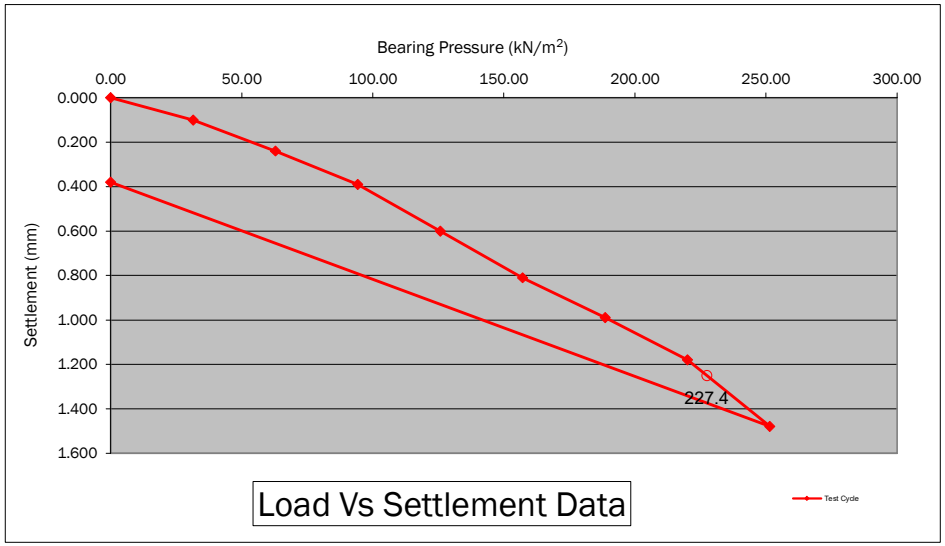
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28H	**REPORT NO:**	**ETS/27038H**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28H**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR P-19**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.10
62.88	0.24
94.31	0.39
125.75	0.60
157.19	0.81
188.63	0.99
220.07	1.18
251.50	1.48
0.00	0.38
Recovery %	74



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**251.5**	kN/m²	**35.0**	
Maximum Settlement	**1.48**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**227.4**	kN/m²		
Modulus of Subgrade Reaction K762	**113.3**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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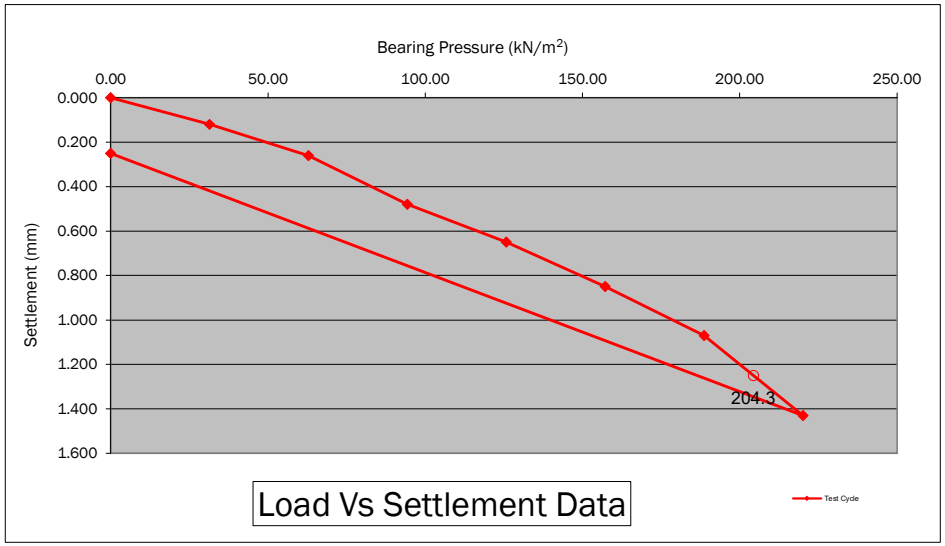
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28I	**REPORT NO:**	**ETS/27038I**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28I**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR P-20**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.12
62.88	0.26
94.31	0.48
125.75	0.65
157.19	0.85
188.63	1.07
220.07	1.43
0.00	0.25
Recovery %	83



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	14T Roller		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	220.1	kN/m²	**29.1**	
Maximum Settlement	1.43	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	204.3	kN/m²		
Modulus of Subgrade Reaction K762	101.8	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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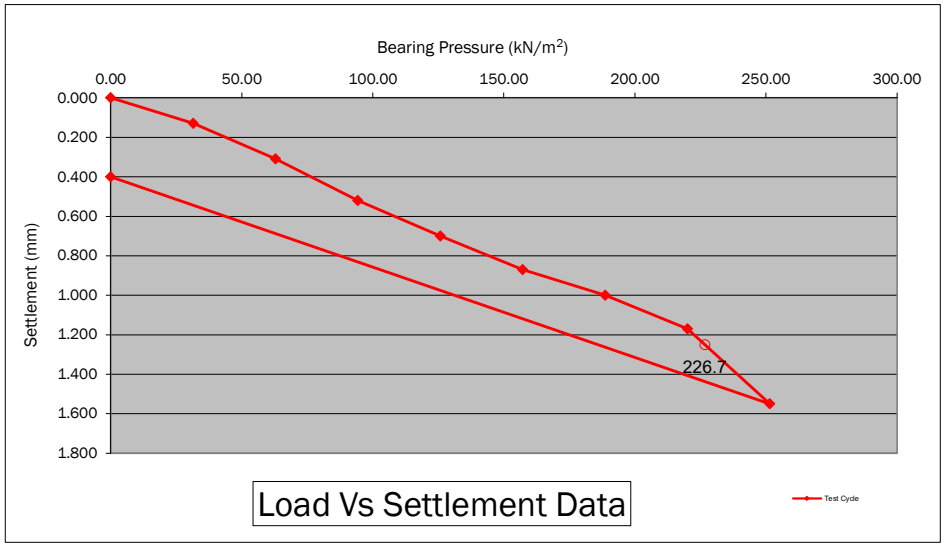
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28J	**REPORT NO:**	**ETS/27038J**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28J**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR P-21**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.13
62.88	0.31
94.31	0.52
125.75	0.70
157.19	0.87
188.63	1.00
220.07	1.17
251.50	1.55
0.00	0.40
Recovery %	74



Load Vs Settlement Data

Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	14T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	251.5	kN/m²	
Maximum Settlement	1.55	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	226.7	kN/m²	
Modulus of Subgrade Reaction K762	113.0	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

34.9

Authorised Signatory
[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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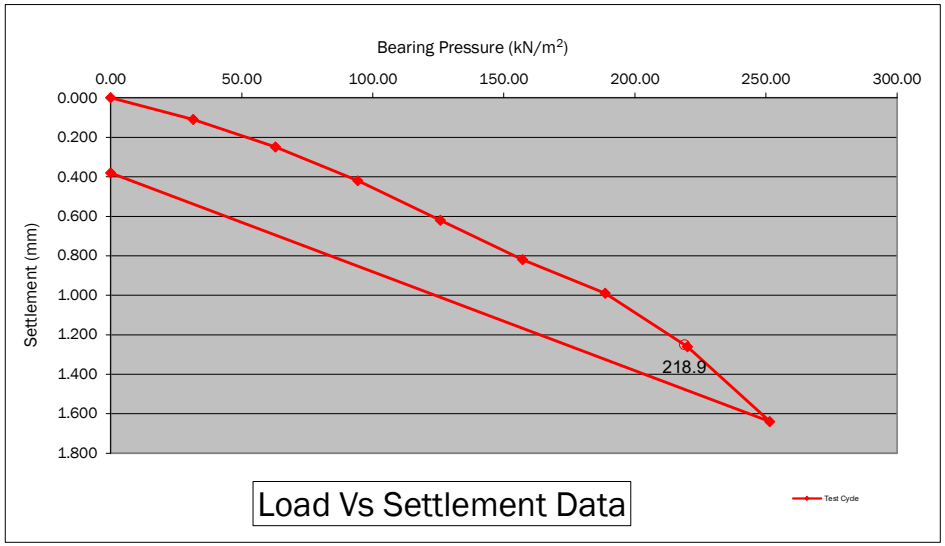
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28K	**REPORT NO:**	**ETS/27038K**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28K**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR P-22**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.11
62.88	0.25
94.31	0.42
125.75	0.62
157.19	0.82
188.63	0.99
220.07	1.26
251.50	1.64
0.00	0.38
Recovery %	77



Load Vs Settlement Data

Depth of Test	**Surface**		
Distance from edge of plate to wall of excavation	**N/A**	mm	
Reaction Load	**14T Roller**		
Plate Correction Factor	**0.62**		
Maximum Applied Pressure	**251.5**	kN/m²	
Maximum Settlement	**1.64**	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	**218.9**	kN/m²	
Modulus of Subgrade Reaction K762	**109.1**	kN/m²/mm	

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

32.8

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Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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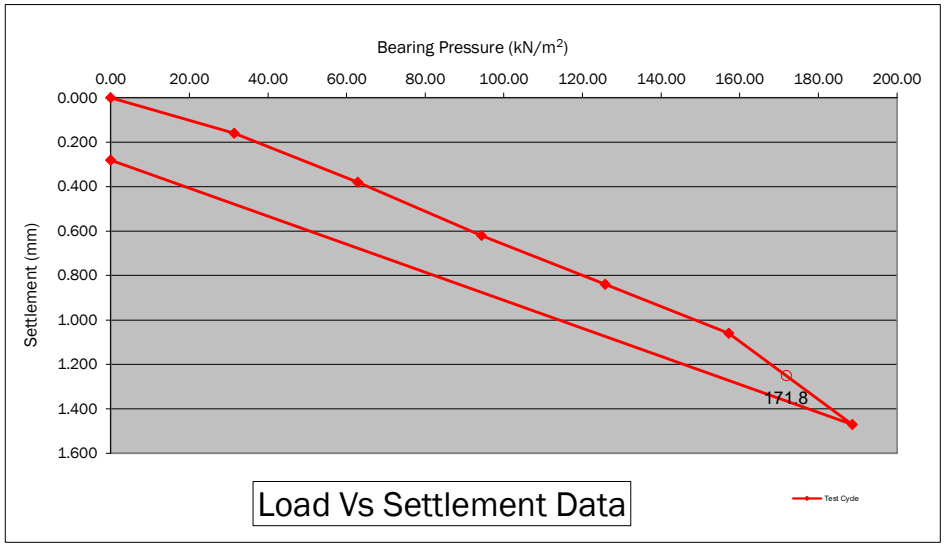
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28L	**REPORT NO:**	**ETS/27038L**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28L**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR P-23**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.16
62.88	0.38
94.31	0.62
125.75	0.84
157.19	1.06
188.63	1.47
0.00	0.28
Recovery %	81



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	14T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	188.6	kN/m²	
Maximum Settlement	1.47	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	171.8	kN/m²	
Modulus of Subgrade Reaction K762	85.6	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

21.6

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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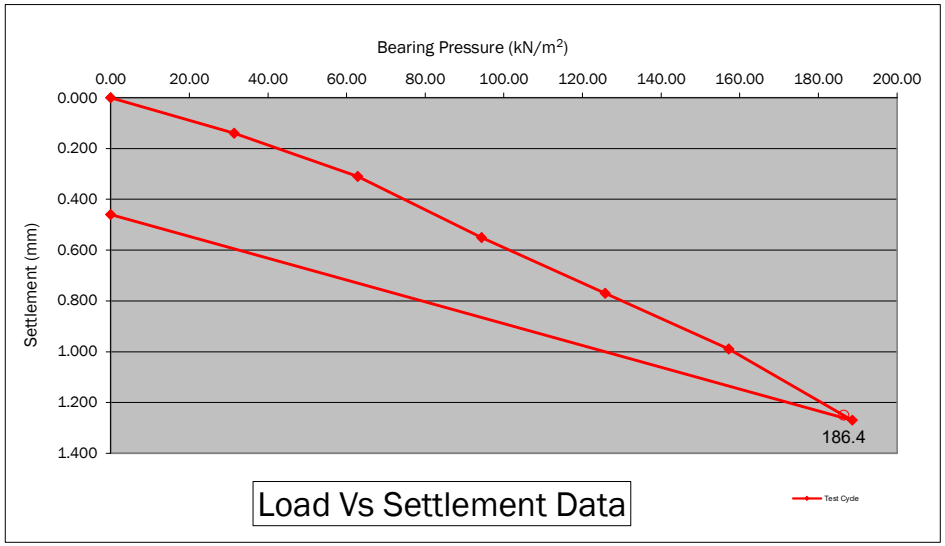
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28M	**REPORT NO:**	**ETS/27038M**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28M**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR P-24**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.14
62.88	0.31
94.31	0.55
125.75	0.77
157.19	0.99
188.63	1.27
0.00	0.46
Recovery %	64



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	14T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	188.6	kN/m²	
Maximum Settlement	1.27	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	186.4	kN/m²	
Modulus of Subgrade Reaction K762	92.9	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

24.8

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Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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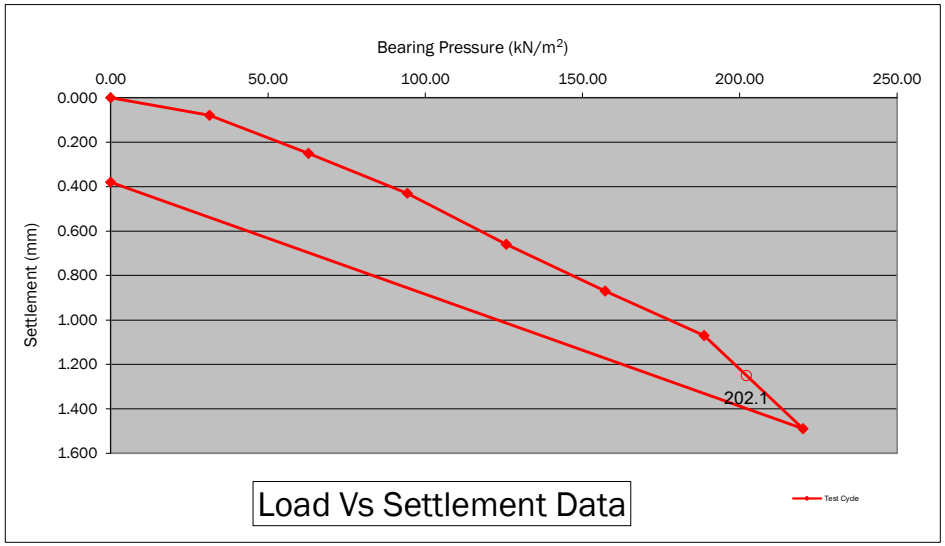
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28N	**REPORT NO:**	**ETS/27038N**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28N**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR P-25**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.08
62.88	0.25
94.31	0.43
125.75	0.66
157.19	0.87
188.63	1.07
220.07	1.49
0.00	0.38
Recovery %	75



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**220.1**	kN/m²	**28.6**	
Maximum Settlement	**1.49**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**202.1**	kN/m²		
Modulus of Subgrade Reaction K762	**100.7**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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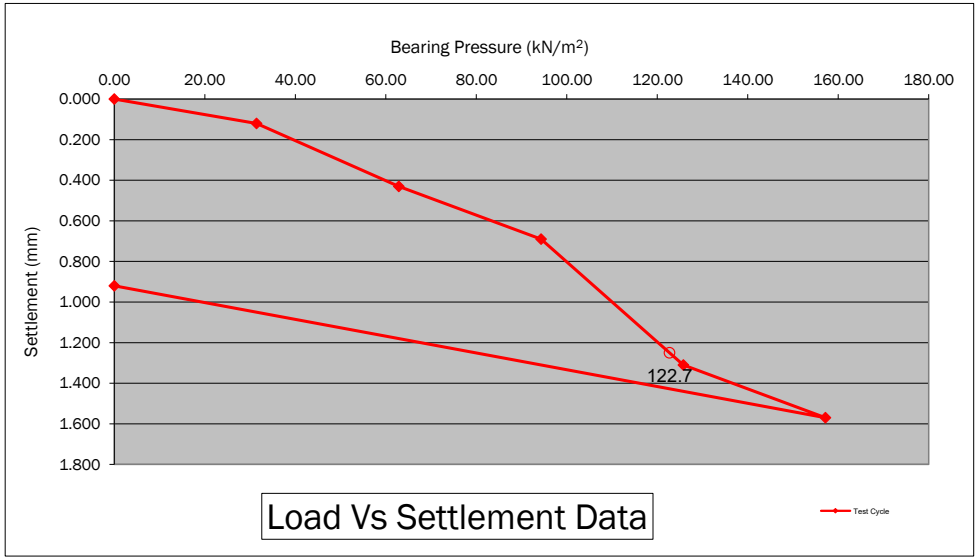
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31H	**REPORT NO:**	**ETS/27266H**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31H**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR P-26**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.12
62.88	0.43
94.31	0.69
125.75	1.31
157.19	1.57
0.00	0.92
Recovery %	41



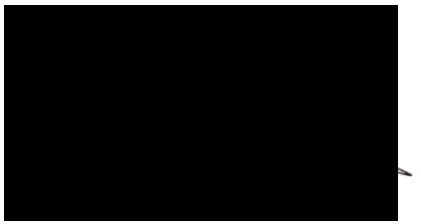
Depth of Test	Surface	
Distance from edge of plate to wall of excavation	N/A	mm
Reaction Load	13T	
Plate Correction Factor	0.62	
Maximum Applied Pressure	157.2	kN/m²
Maximum Settlement	1.57	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	122.7	kN/m²
Modulus of Subgrade Reaction K762	61.2	kN/m²/mm

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

12.0



Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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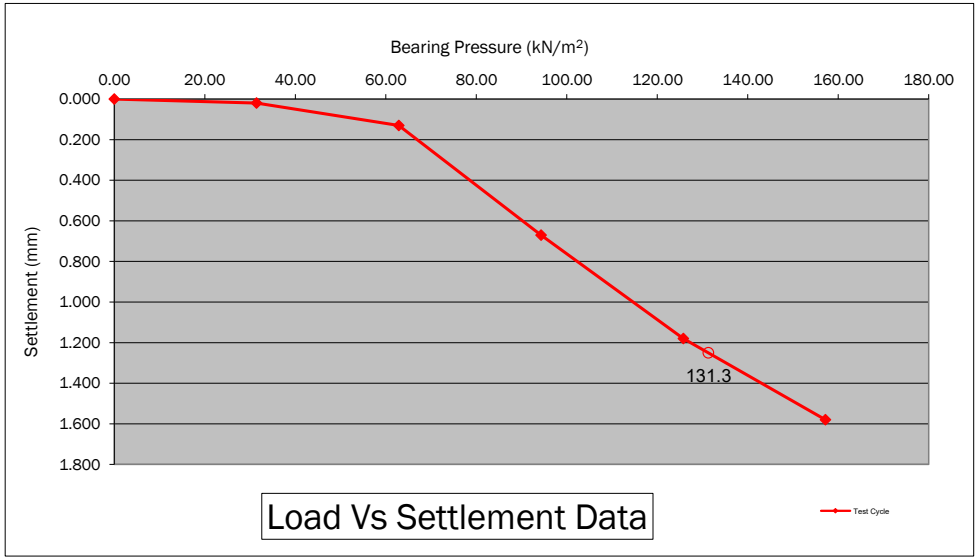
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31l	**REPORT NO:**	**ETS/27266l**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31l**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR P-27**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.02
62.88	0.13
94.31	0.67
125.75	1.18
157.19	1.58
Recovery %	100



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**13T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.58**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**131.3**	kN/m²
Modulus of Subgrade Reaction K762	**65.4**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

13.5

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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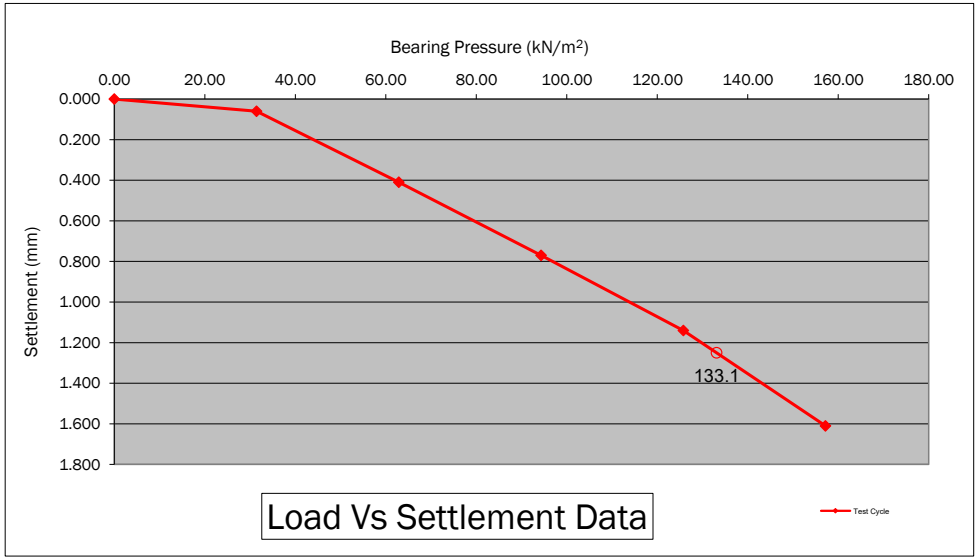
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31J	**REPORT NO:**	**ETS/27266J**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31J**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR P-28**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.06
62.88	0.41
94.31	0.77
125.75	1.14
157.19	1.61
Recovery %	100



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**13T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.61**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**133.1**	kN/m²
Modulus of Subgrade Reaction K762	**66.3**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

13.9

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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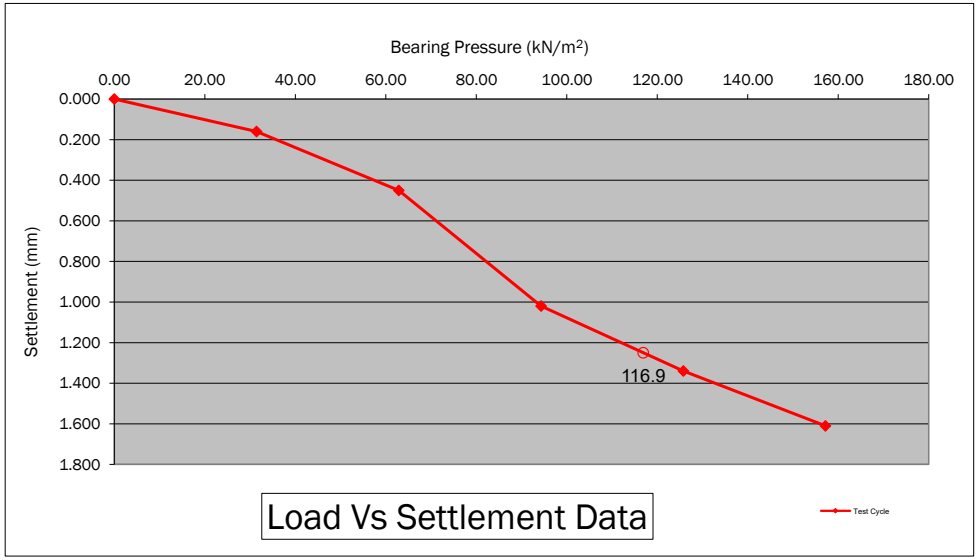
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31K	**REPORT NO:**	**ETS/27266K**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31K**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR P-29**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.16
62.88	0.45
94.31	1.02
125.75	1.34
157.19	1.61
Recovery %	100



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**13T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.61**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**116.9**	kN/m²
Modulus of Subgrade Reaction K762	**58.3**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

11.1

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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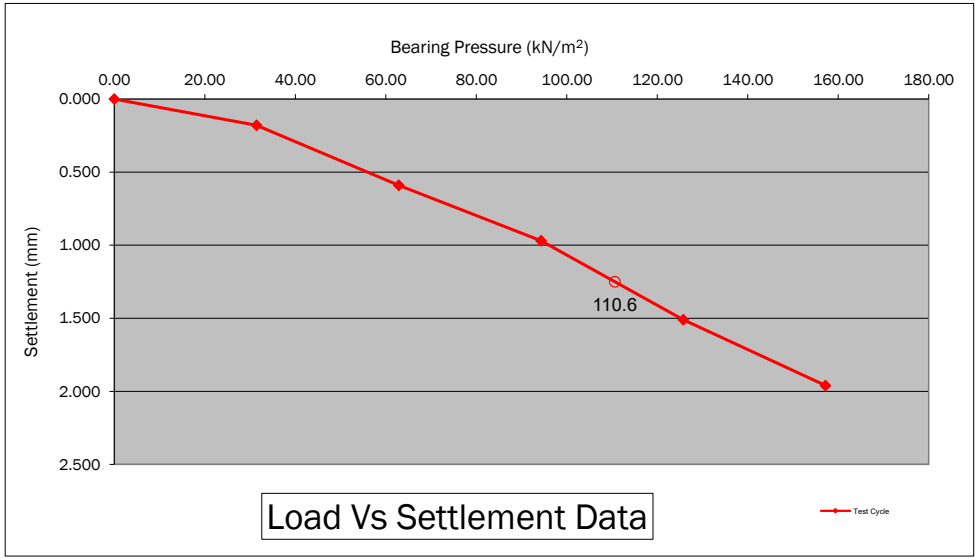
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31L	**REPORT NO:**	**ETS/27266L**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31L**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR P-30**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.18
62.88	0.59
94.31	0.97
125.75	1.51
157.19	1.96
Recovery %	100



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**13T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.96**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**110.6**	kN/m²
Modulus of Subgrade Reaction K762	**55.1**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

10.0

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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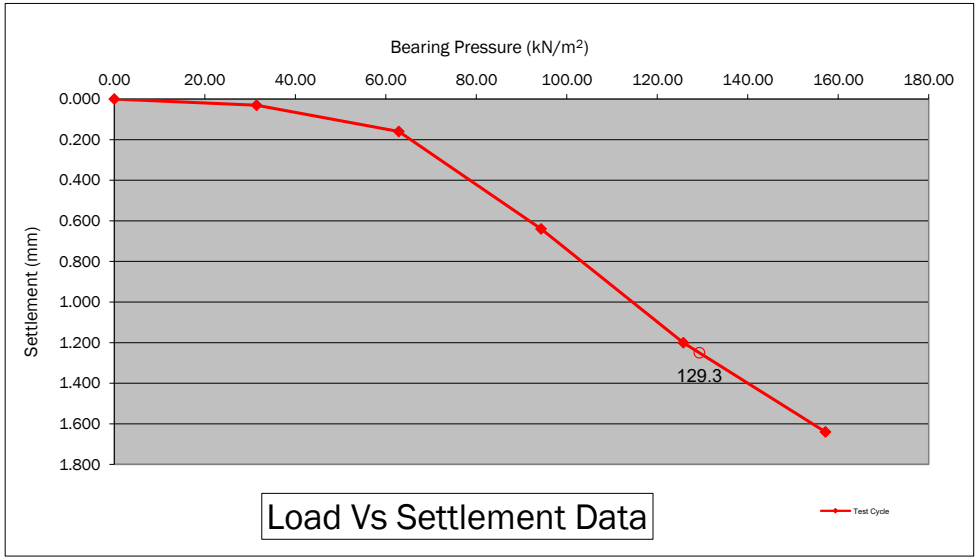
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31M	**REPORT NO:**	**ETS/27266M**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31M**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR P-31**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.03
62.88	0.16
94.31	0.64
125.75	1.20
157.19	1.64
Recovery %	100



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**13T**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**13.2**	
Maximum Settlement	**1.64**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**129.3**	kN/m²		
Modulus of Subgrade Reaction K762	**64.4**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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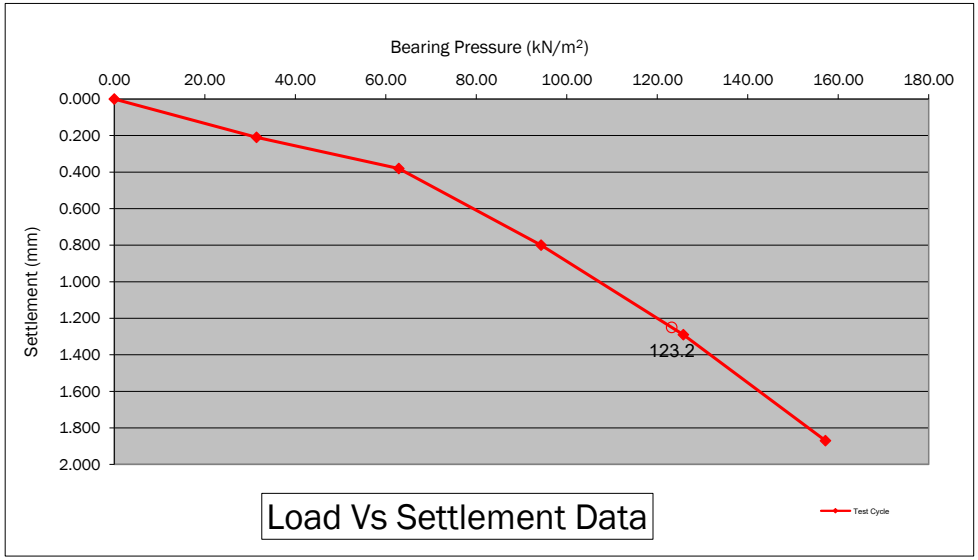
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31N	**REPORT NO:**	**ETS/27266N**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31N**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR P-32**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.21
62.88	0.38
94.31	0.80
125.75	1.29
157.19	1.87
Recovery %	100



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**13T**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**12.1**	
Maximum Settlement	**1.87**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**123.2**	kN/m²		
Modulus of Subgrade Reaction K762	**61.4**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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CBR Results - Roads

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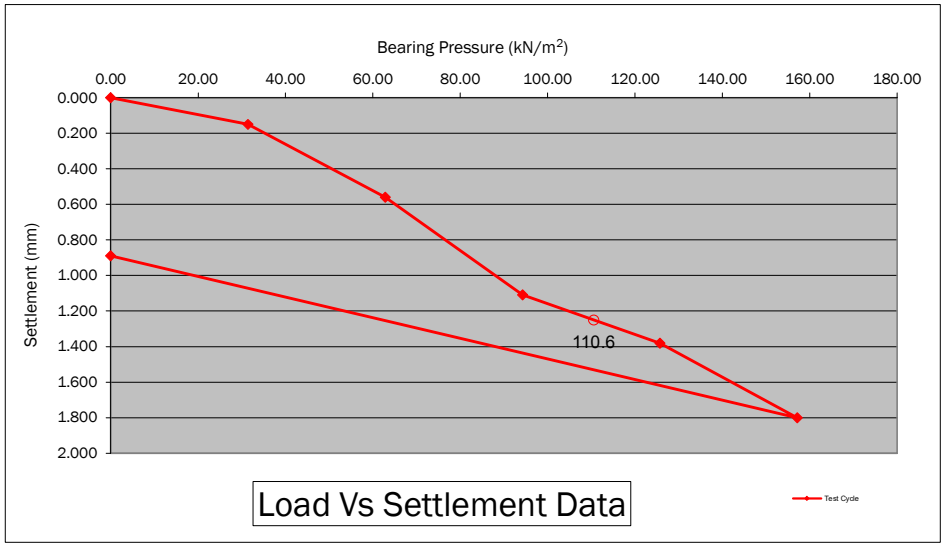
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/22A	**REPORT NO:**	**ETS/26623A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/22A**	Report Date:	20/02/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**18/02/2026**
Test Location:	**CBR R1**	Supplier/Source:	Site-Processed
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.15
62.88	0.56
94.31	1.11
125.75	1.38
157.19	1.80
0.00	0.89
Recovery %	51



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	20T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	157.2	kN/m²	
Maximum Settlement	1.8	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	110.6	kN/m²	
Modulus of Subgrade Reaction K762	55.1	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

10.0

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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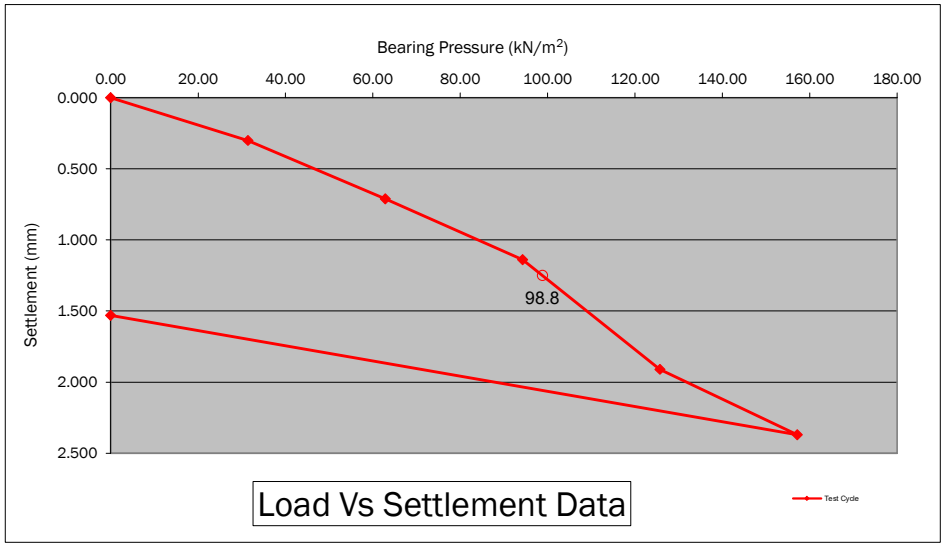
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/22B	**REPORT NO:**	**ETS/26623B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/22B**	Report Date:	20/02/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**18/02/2026**
Test Location:	**CBR R2**	Supplier/Source:	Site-Processed
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.30
62.88	0.71
94.31	1.14
125.75	1.91
157.19	2.37
0.00	1.53
Recovery %	35



Depth of Test	**Surface**		
Distance from edge of plate to wall of excavation	**N/A**	mm	
Reaction Load	**20T Roller**		
Plate Correction Factor	**0.62**		
Maximum Applied Pressure	**157.2**	kN/m²	
Maximum Settlement	**2.37**	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	**98.8**	kN/m²	
Modulus of Subgrade Reaction K762	**49.2**	kN/m²/mm	

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

8.3

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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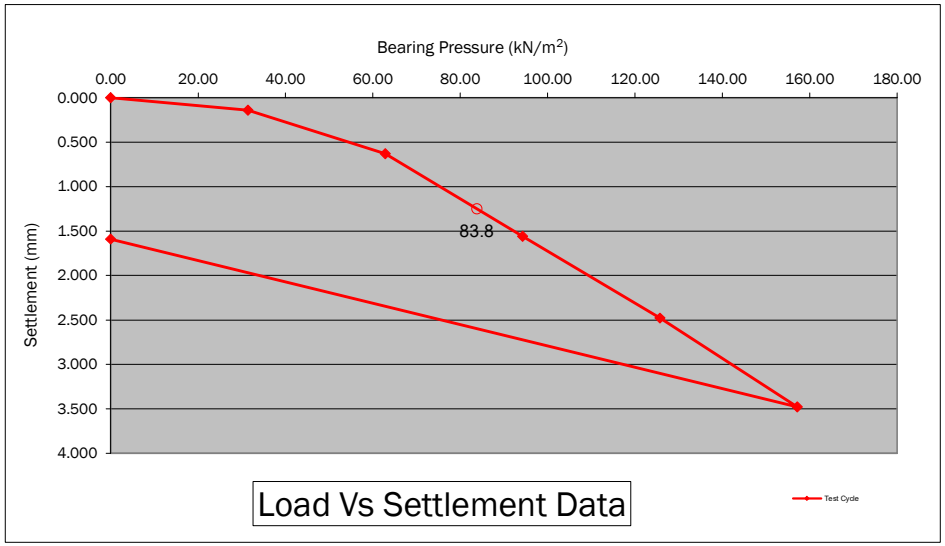
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/22C	**REPORT NO:**	**ETS/26623C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/22C**	Report Date:	20/02/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**18/02/2026**
Test Location:	**CBR R3**	Supplier/Source:	Site-Processed
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.14
62.88	0.63
94.31	1.56
125.75	2.48
157.19	3.48
0.00	1.59
Recovery %	54



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**20T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**6.2**	
Maximum Settlement	**3.48**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**83.8**	kN/m²		
Modulus of Subgrade Reaction K762	**41.8**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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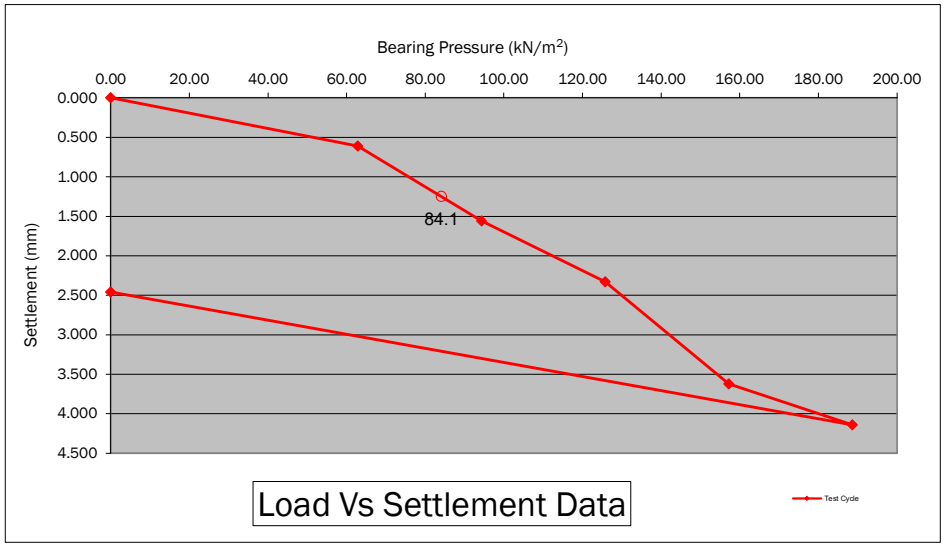
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/22D	**REPORT NO:**	**ETS/26623D**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/22D**	Report Date:	20/02/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**18/02/2026**
Test Location:	**CBR R4**	Supplier/Source:	Site-Processed
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
62.88	0.61
94.31	1.56
125.75	2.33
157.19	3.62
188.63	4.14
0.00	2.46
Recovery %	41



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	20T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	188.6	kN/m²	
Maximum Settlement	4.14	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	84.1	kN/m²	
Modulus of Subgrade Reaction K762	41.9	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

6.3

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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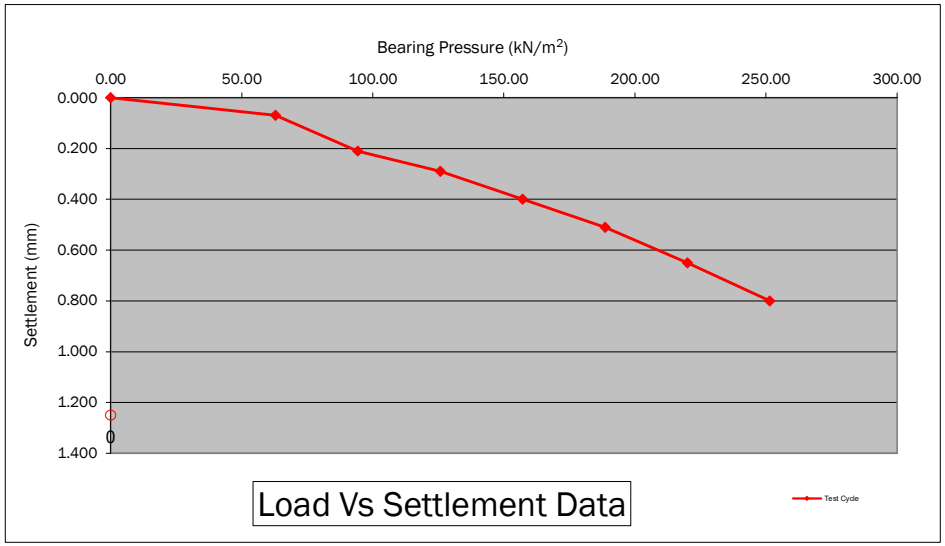
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/22E	**REPORT NO:**	**ETS/26623E**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/22E**	Report Date:	20/02/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**18/02/2026**
Test Location:	**CBR R5**	Supplier/Source:	Site-Processed
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
62.88	0.07
94.31	0.21
125.75	0.29
157.19	0.40
188.63	0.51
220.07	0.65
251.50	0.80
Recovery %	100



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**20T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**251.5**	kN/m²	**>41.7**	
Maximum Settlement	**0.8**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**>251.5**	kN/m²		
Modulus of Subgrade Reaction K762	**>125.4**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN
1 -Test Aborted - Unable to maintain pressure, lifting machine

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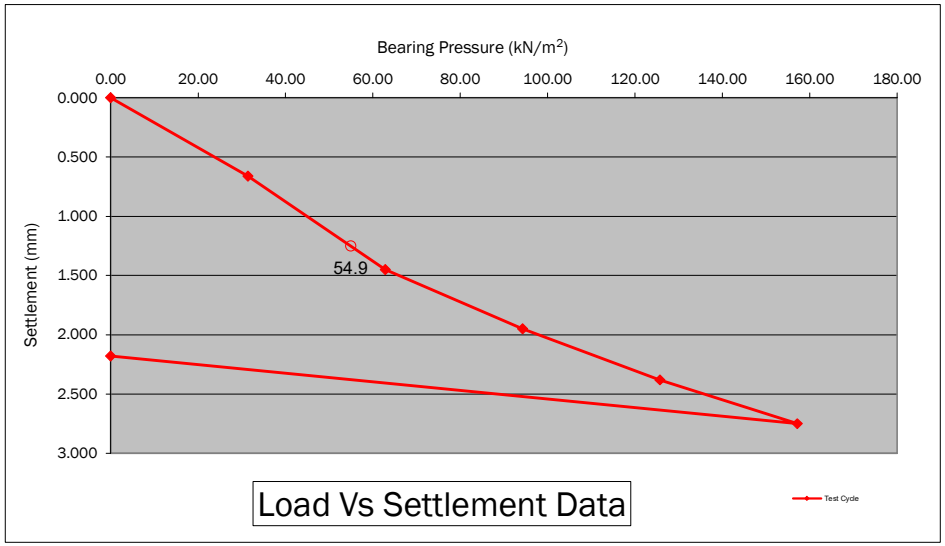
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/22F	**REPORT NO:**	**ETS/26623F**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/22F**	Report Date:	20/02/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**18/02/2026**
Test Location:	**CBR R6**	Supplier/Source:	Site-Processed
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.66
62.88	1.45
94.31	1.95
125.75	2.38
157.19	2.75
0.00	2.18
Recovery %	21



Depth of Test	**Surface**		
Distance from edge of plate to wall of excavation	**N/A**	mm	
Reaction Load	**20T Roller**		
Plate Correction Factor	**0.62**		
Maximum Applied Pressure	**157.2**	kN/m²	
Maximum Settlement	**2.75**	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	**54.9**	kN/m²	
Modulus of Subgrade Reaction K762	**27.4**	kN/m²/mm	

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

3.0

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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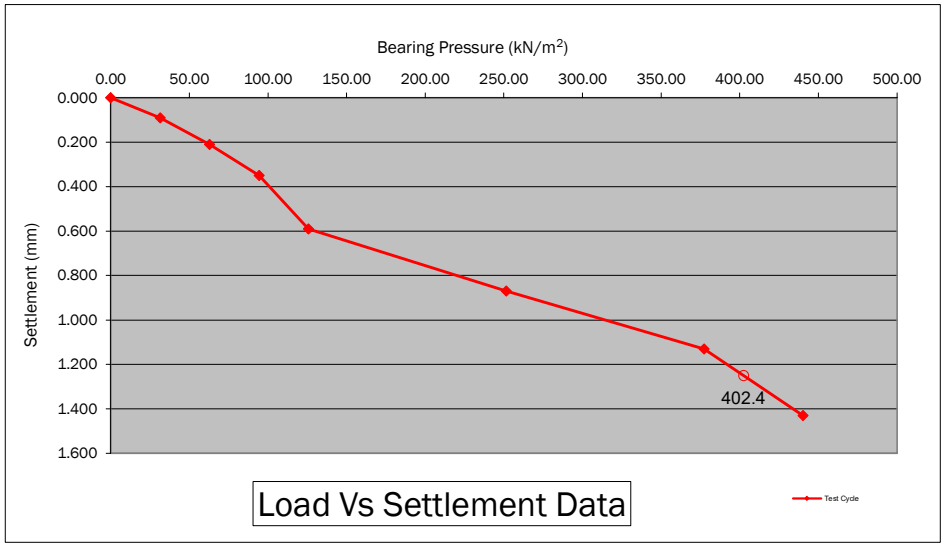
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/22G	**REPORT NO:**	**ETS/26623G**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/22G**	Report Date:	20/02/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**18/02/2026**
Test Location:	**CBR R7**	Supplier/Source:	Site-Processed
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.09
62.88	0.21
94.31	0.35
125.75	0.59
251.50	0.87
377.26	1.13
440.13	1.43
Recovery %	100



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**20T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**440.1**	kN/m²	**94.2**	
Maximum Settlement	**1.43**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**402.4**	kN/m²		
Modulus of Subgrade Reaction K762	**200.6**	kN/m²/mm		

Authorised Signatory

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Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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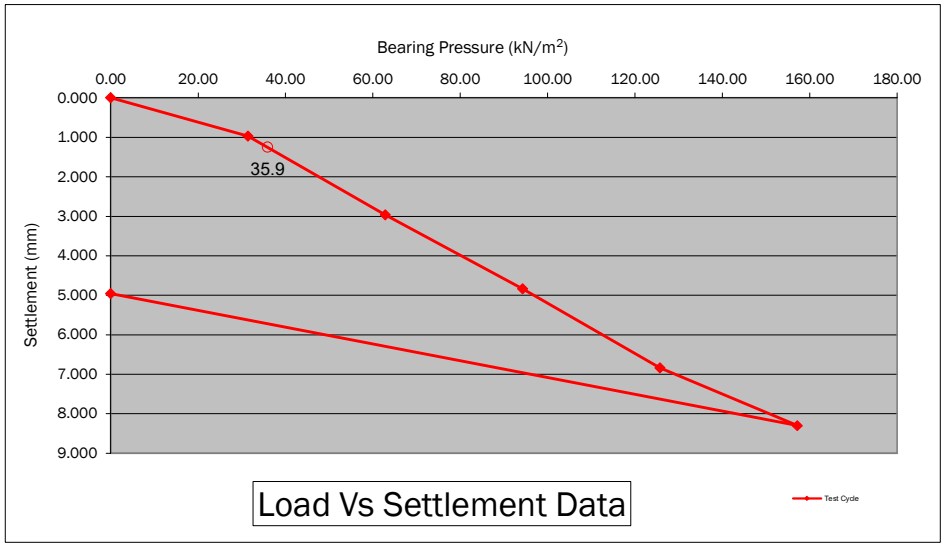
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/22H	**REPORT NO:**	**ETS/26623H**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/22H**	Report Date:	20/02/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**18/02/2026**
Test Location:	**CBR R8**	Supplier/Source:	Site-Processed
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.97
62.88	2.96
94.31	4.84
125.75	6.84
157.19	8.30
0.00	4.96
Recovery %	40



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**20T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**1.4**	
Maximum Settlement	**8.3**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**35.9**	kN/m²		
Modulus of Subgrade Reaction K762	**17.9**	kN/m²/mm		

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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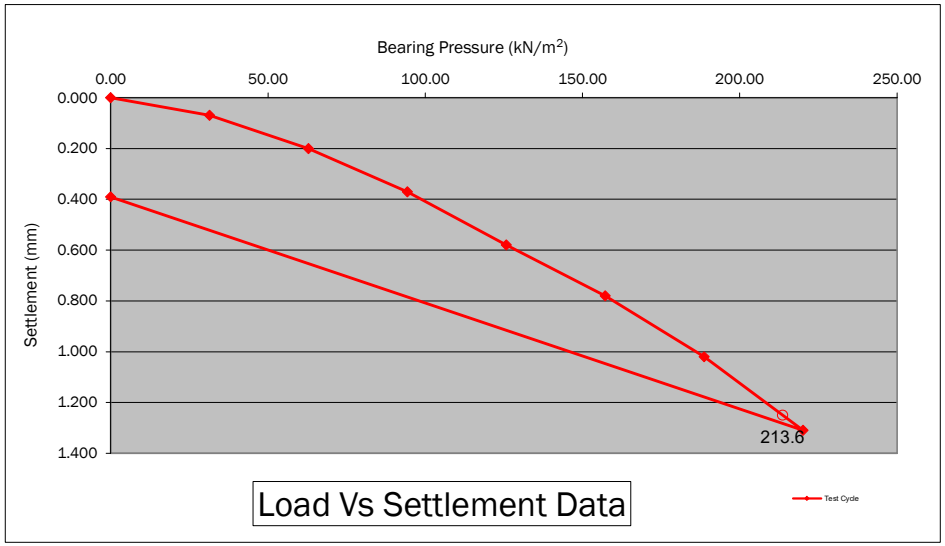
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28A	**REPORT NO:**	**ETS/27038A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28A**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR R-9**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.07
62.88	0.20
94.31	0.37
125.75	0.58
157.19	0.78
188.63	1.02
220.07	1.31
0.00	0.39
Recovery %	70



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**220.1**	kN/m²	**31.4**	
Maximum Settlement	**1.31**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**213.6**	kN/m²		
Modulus of Subgrade Reaction K762	**106.5**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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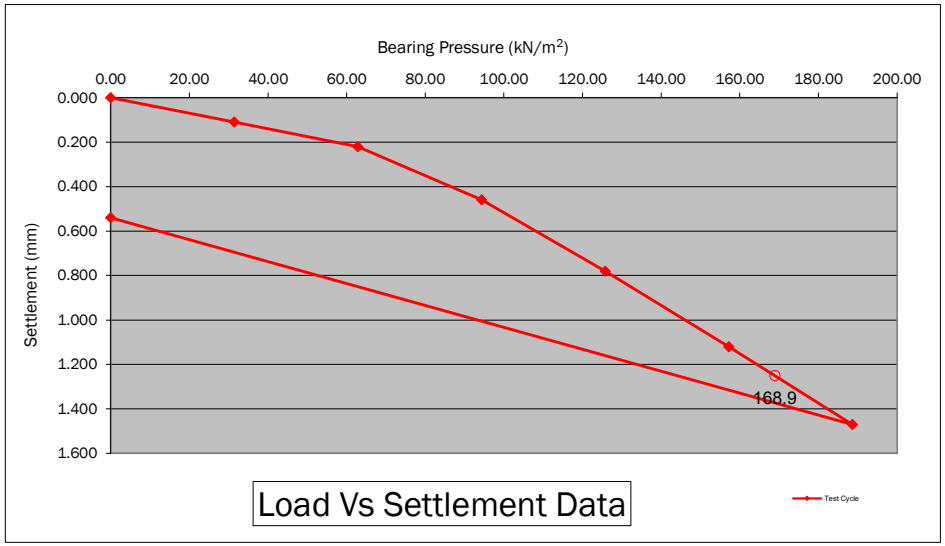
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28B	**REPORT NO:**	**ETS/27038B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28B**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR R-10**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.11
62.88	0.22
94.31	0.46
125.75	0.78
157.19	1.12
188.63	1.47
0.00	0.54
Recovery %	63



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	14T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	188.6	kN/m²	
Maximum Settlement	1.47	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	168.9	kN/m²	
Modulus of Subgrade Reaction K762	84.2	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

20.9

Authorised Signatory

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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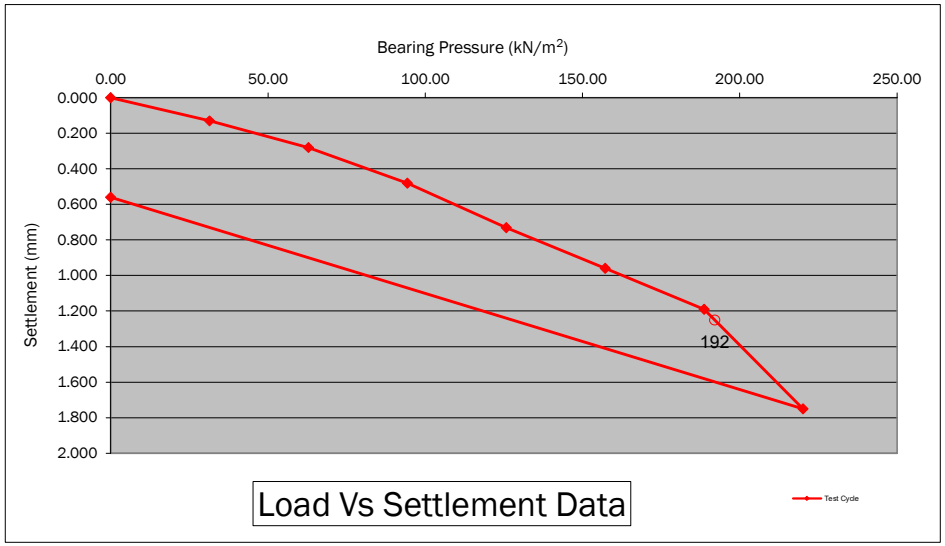
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28C	**REPORT NO:**	**ETS/27038C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28C**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR R-11**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.13
62.88	0.28
94.31	0.48
125.75	0.73
157.19	0.96
188.63	1.19
220.07	1.75
0.00	0.56
Recovery %	68



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**220.1**	kN/m²	**26.1**	
Maximum Settlement	**1.75**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**192.0**	kN/m²		
Modulus of Subgrade Reaction K762	**95.7**	kN/m²/mm		

Authorised Signatory
[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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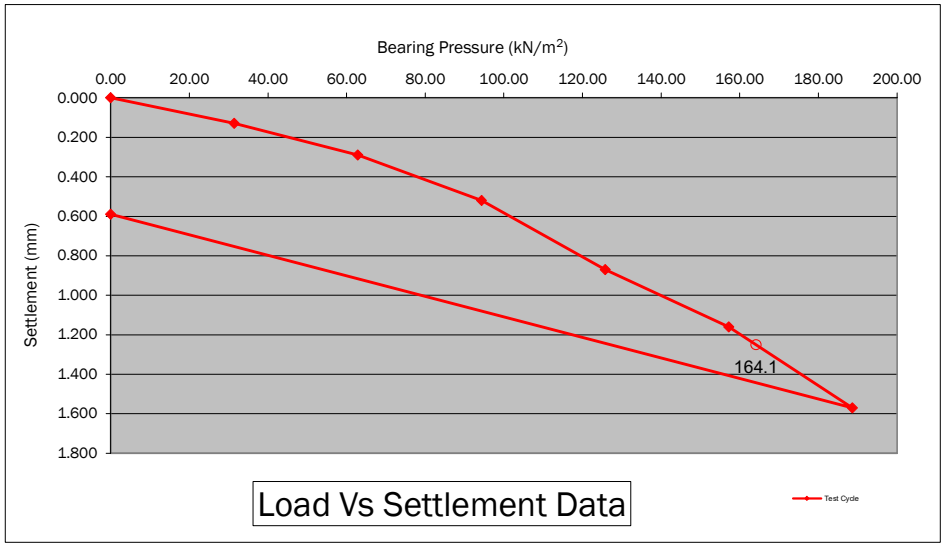
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28D	**REPORT NO:**	**ETS/27038D**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28D**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR R-12**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.13
62.88	0.29
94.31	0.52
125.75	0.87
157.19	1.16
188.63	1.57
0.00	0.59
Recovery %	62



Depth of Test	**Surface**		
Distance from edge of plate to wall of excavation	**N/A**	mm	
Reaction Load	**14T Roller**		
Plate Correction Factor	**0.62**		
Maximum Applied Pressure	**188.6**	kN/m²	
Maximum Settlement	**1.57**	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	**164.1**	kN/m²	
Modulus of Subgrade Reaction K762	**81.8**	kN/m²/mm	

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

19.9

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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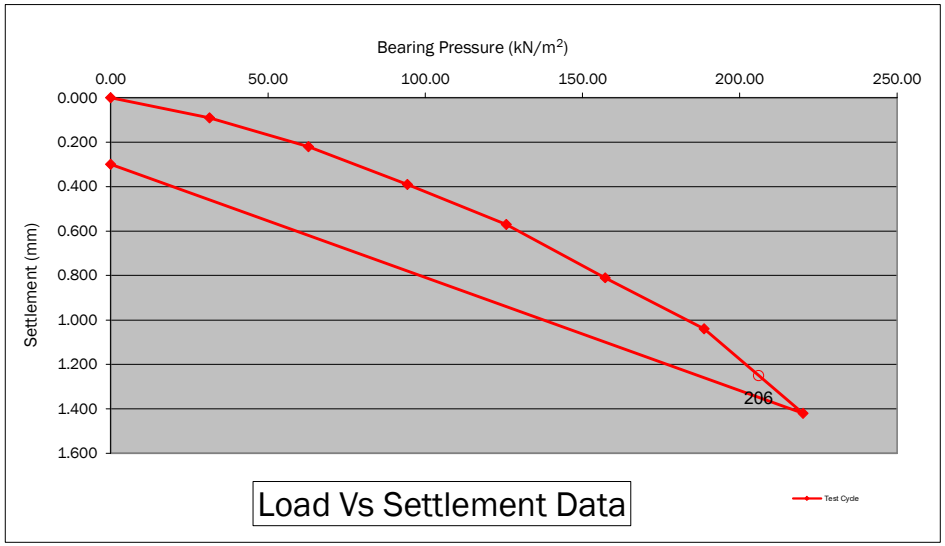
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28E	**REPORT NO:**	**ETS/27038E**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28E**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR R-13**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.09
62.88	0.22
94.31	0.39
125.75	0.57
157.19	0.81
188.63	1.04
220.07	1.42
0.00	0.30
Recovery %	79



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	14T Roller		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	220.1	kN/m²	**29.5**	
Maximum Settlement	1.42	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	206.0	kN/m²		
Modulus of Subgrade Reaction K762	102.7	kN/m²/mm		

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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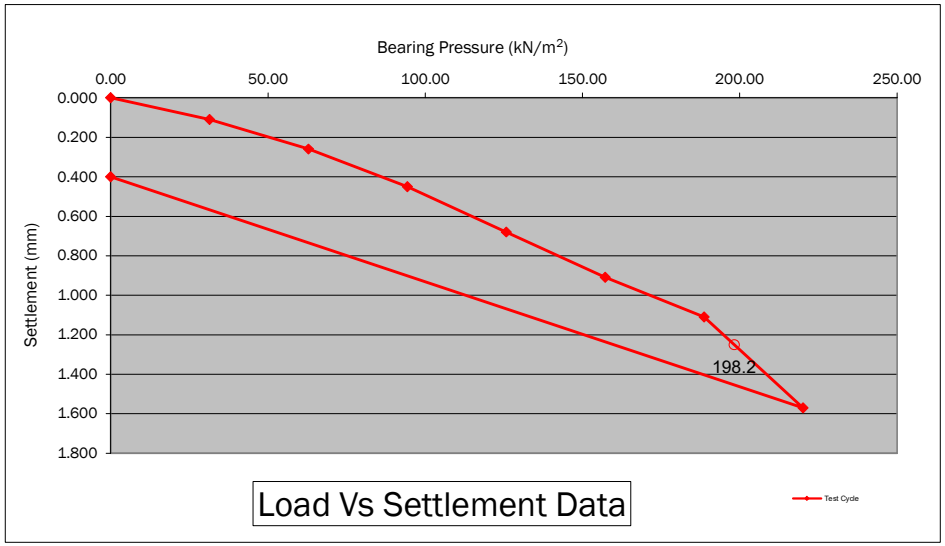
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28F	**REPORT NO:**	**ETS/27038F**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28F**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR R-14**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.11
62.88	0.26
94.31	0.45
125.75	0.68
157.19	0.91
188.63	1.11
220.07	1.57
0.00	0.40
Recovery %	75



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	14T Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	220.1	kN/m²	
Maximum Settlement	1.57	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	198.2	kN/m²	
Modulus of Subgrade Reaction K762	98.8	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

27.6

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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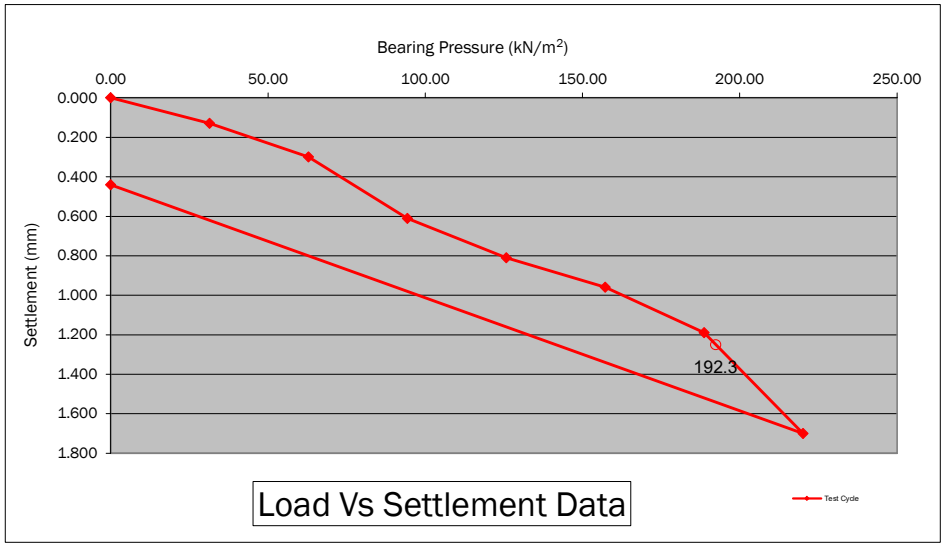
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/28G	**REPORT NO:**	**ETS/27038G**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/28G**	Report Date:	10/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**09/03/2026**
Test Location:	**CBR R-15**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.13
62.88	0.30
94.31	0.61
125.75	0.81
157.19	0.96
188.63	1.19
220.07	1.70
0.00	0.44
Recovery %	74



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T Roller**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**220.1**	kN/m²	**26.2**	
Maximum Settlement	**1.7**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**192.3**	kN/m²		
Modulus of Subgrade Reaction K762	**95.9**	kN/m²/mm		

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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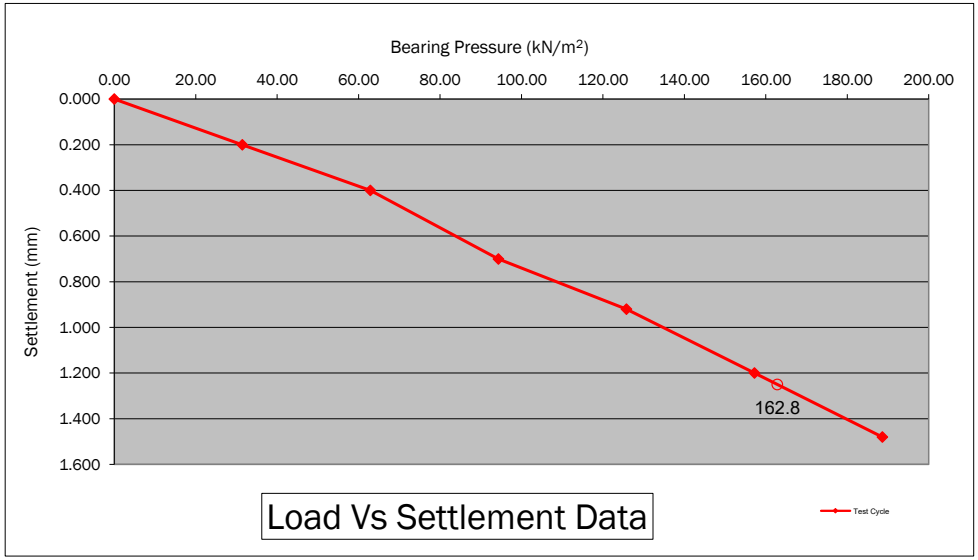
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31A	**REPORT NO:**	**ETS/27266A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31A**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR R-16**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.20
62.88	0.40
94.31	0.70
125.75	0.92
157.19	1.20
188.63	1.48
Recovery %	100



Depth of Test	Surface	
Distance from edge of plate to wall of excavation	N/A	mm
Reaction Load	13T	
Plate Correction Factor	0.62	
Maximum Applied Pressure	188.6	kN/m²
Maximum Settlement	1.48	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	162.8	kN/m²
Modulus of Subgrade Reaction K762	81.1	kN/m²/mm

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

19.6

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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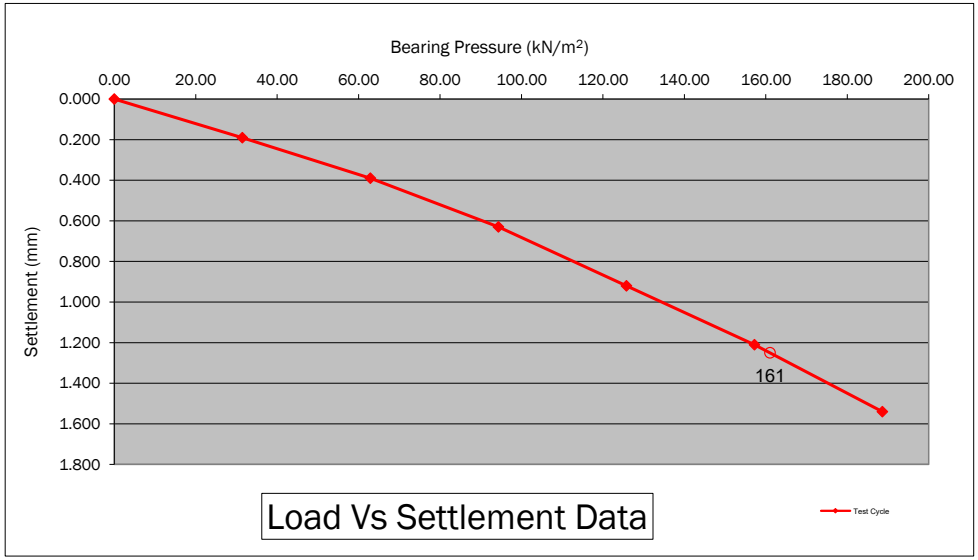
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31B	**REPORT NO:**	**ETS/27266B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31B**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR R-17**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.19
62.88	0.39
94.31	0.63
125.75	0.92
157.19	1.21
188.63	1.54
Recovery %	100



Depth of Test	Surface	
Distance from edge of plate to wall of excavation	N/A	mm
Reaction Load	13T	
Plate Correction Factor	0.62	
Maximum Applied Pressure	188.6	kN/m²
Maximum Settlement	1.54	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	161.0	kN/m²
Modulus of Subgrade Reaction K762	80.2	kN/m²/mm

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

19.3

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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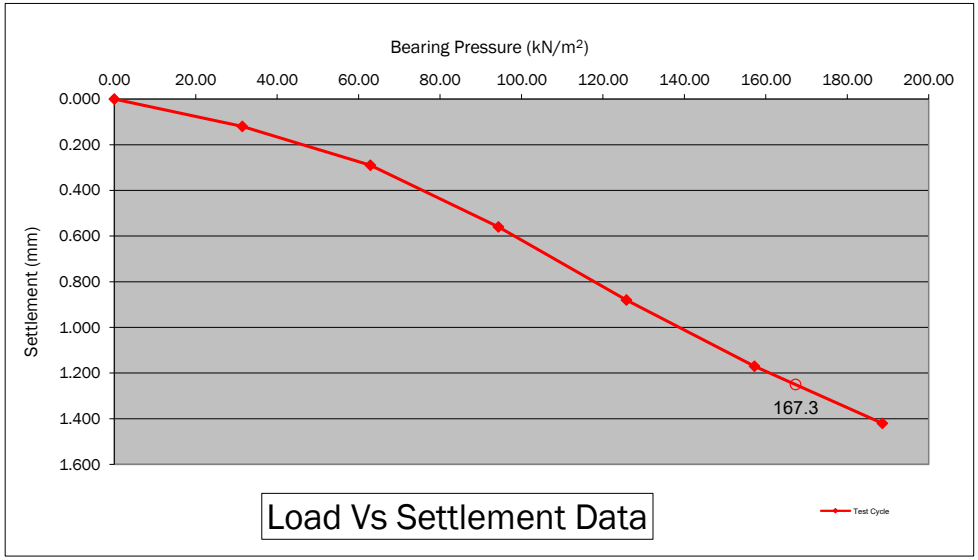
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31C	**REPORT NO:**	**ETS/27266C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31C**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR R-18**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.12
62.88	0.29
94.31	0.56
125.75	0.88
157.19	1.17
188.63	1.42
Recovery %	100



Depth of Test	Surface	
Distance from edge of plate to wall of excavation	N/A	mm
Reaction Load	13T	
Plate Correction Factor	0.62	
Maximum Applied Pressure	188.6	kN/m²
Maximum Settlement	1.42	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	167.3	kN/m²
Modulus of Subgrade Reaction K762	83.4	kN/m²/mm

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

20.6

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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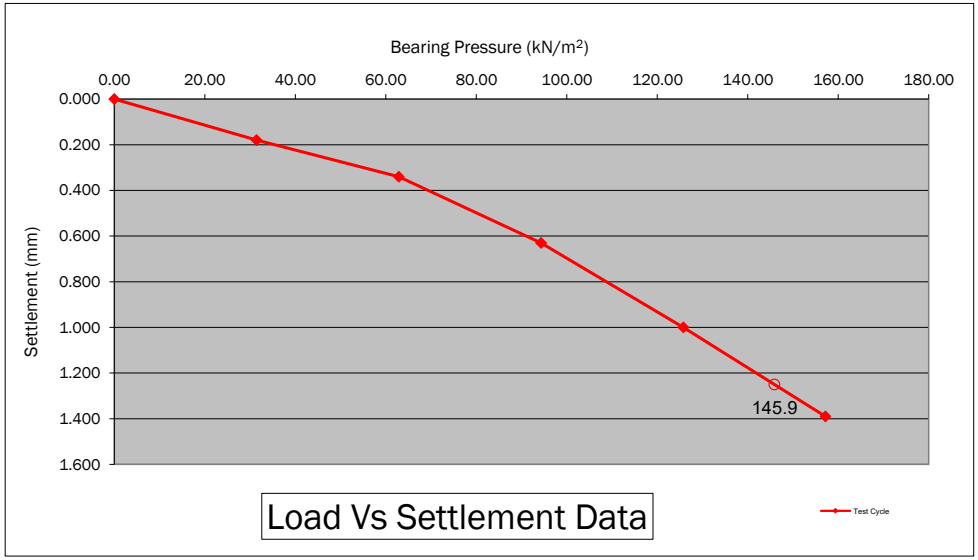
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31D	**REPORT NO:**	**ETS/27266D**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31D**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR R-19**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.18
62.88	0.34
94.31	0.63
125.75	1.00
157.19	1.39
Recovery %	100



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**13T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.39**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**145.9**	kN/m²
Modulus of Subgrade Reaction K762	**72.7**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

16.2

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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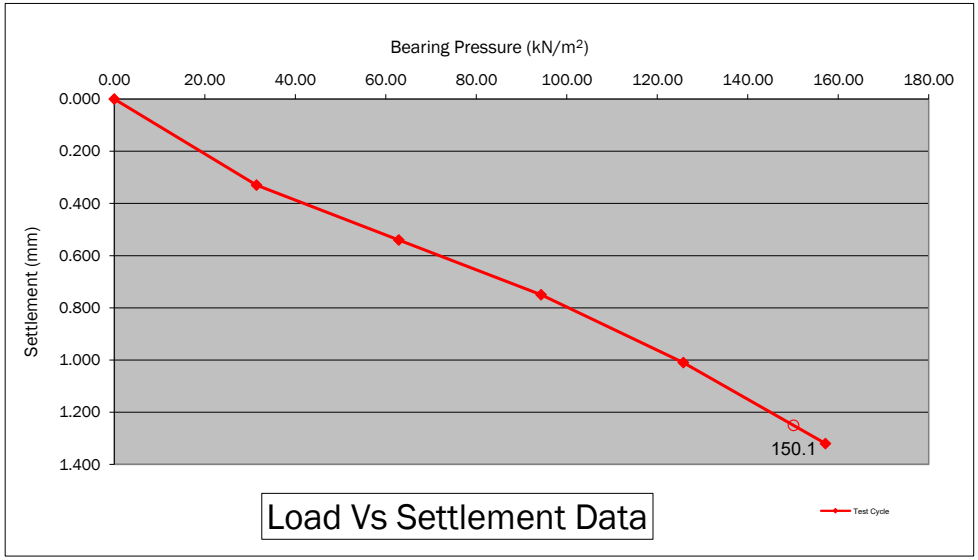
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31E	**REPORT NO:**	**ETS/27266E**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31E**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR R-20**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.33
62.88	0.54
94.31	0.75
125.75	1.01
157.19	1.32
Recovery %	100



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**13T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.32**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**150.1**	kN/m²
Modulus of Subgrade Reaction K762	**74.8**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

17.1

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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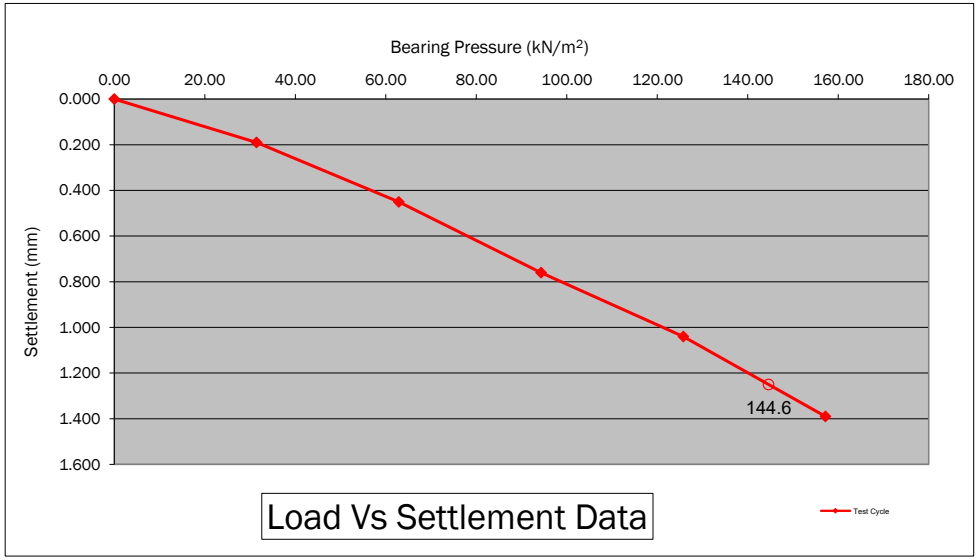
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31F	**REPORT NO:**	**ETS/27266F**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31F**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR R-21**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.19
62.88	0.45
94.31	0.76
125.75	1.04
157.19	1.39
Recovery %	100



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**13T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.39**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**144.6**	kN/m²
Modulus of Subgrade Reaction K762	**72.1**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

16.0

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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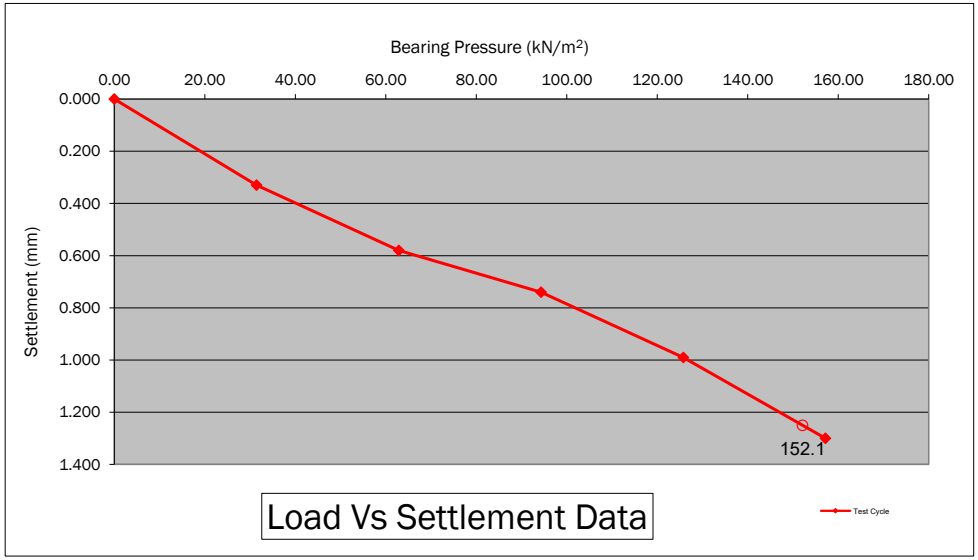
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/31G	**REPORT NO:**	**ETS/27266G**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/31G**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	**18/03/2026**
Test Location:	**CBR R-22**	Supplier/Source:	Not Stated
Weather	Sunny		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.33
62.88	0.58
94.31	0.74
125.75	0.99
157.19	1.30
Recovery %	100



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**13T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.3**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**152.1**	kN/m²
Modulus of Subgrade Reaction K762	**75.8**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

17.5

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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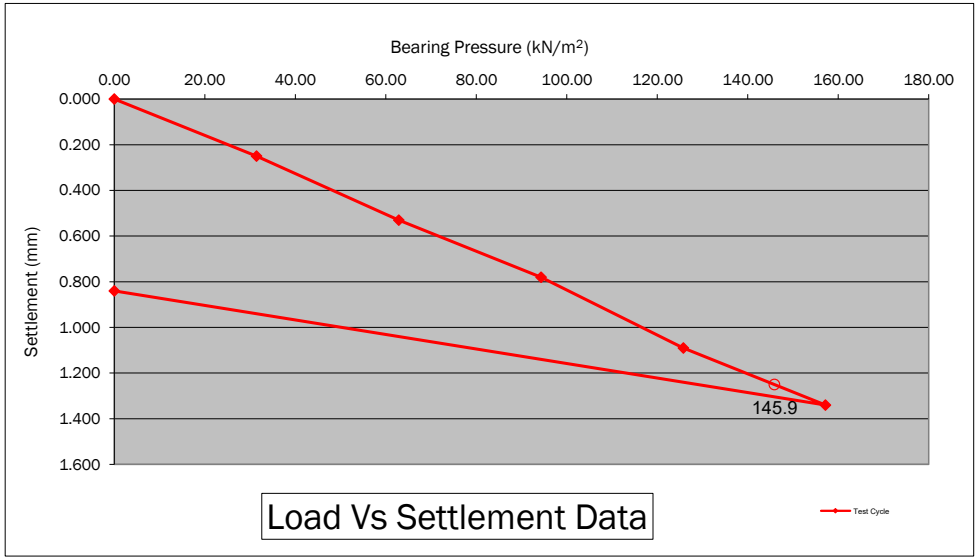
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32A	**REPORT NO:**	**ETS/27359A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32A**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R1A**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.25
62.88	0.53
94.31	0.78
125.75	1.09
157.19	1.34
0.00	0.84
Recovery %	37



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	14T		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	157.2	kN/m²	**16.2**	
Maximum Settlement	1.34	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	145.9	kN/m²		
Modulus of Subgrade Reaction K762	72.7	kN/m²/mm		

Authorised Signatory

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Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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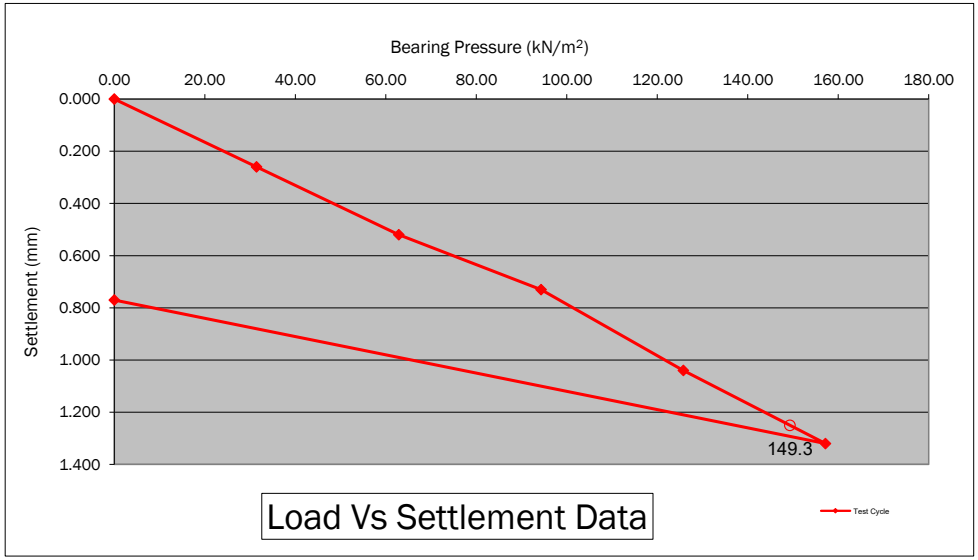
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32B	**REPORT NO:**	**ETS/27359B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32B**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R1B**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.26
62.88	0.52
94.31	0.73
125.75	1.04
157.19	1.32
0.00	0.77
Recovery %	42



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**14T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.32**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**149.3**	kN/m²
Modulus of Subgrade Reaction K762	**74.4**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

16.9

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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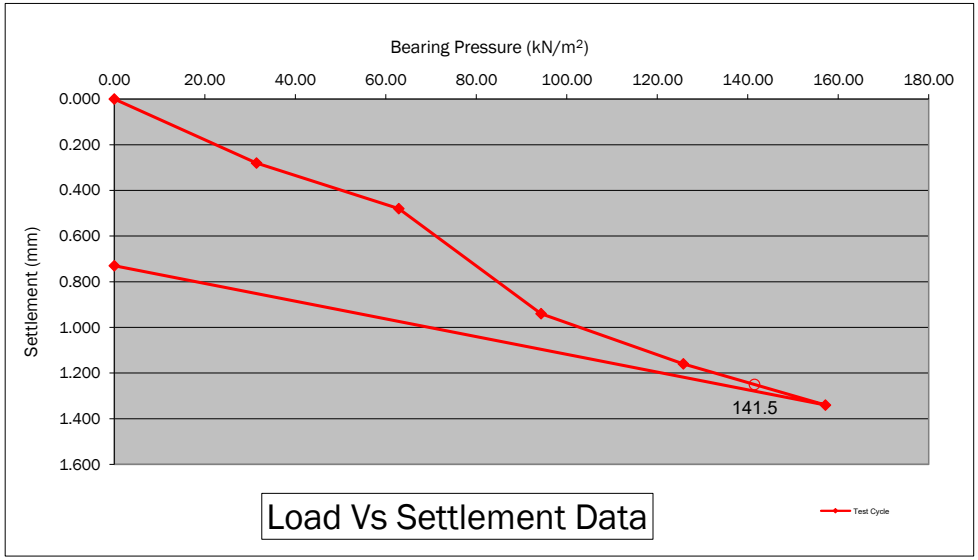
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32C	**REPORT NO:**	**ETS/27359C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32C**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R2A**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.28
62.88	0.48
94.31	0.94
125.75	1.16
157.19	1.34
0.00	0.73
Recovery %	**46**



Depth of Test	**Surface**		**Plate Diameter**	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	**Moisture Content***	**Not Taken**
Reaction Load	**14T**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**15.4**	
Maximum Settlement	**1.34**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**141.5**	kN/m²		
Modulus of Subgrade Reaction K762	**70.5**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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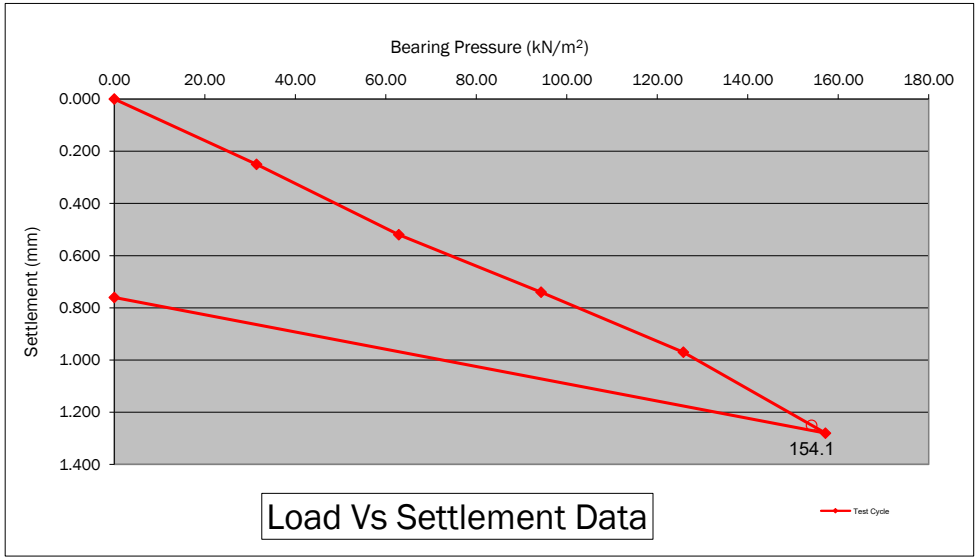
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32D	**REPORT NO:**	**ETS/27359D**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32D**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R2B**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.25
62.88	0.52
94.31	0.74
125.75	0.97
157.19	1.28
0.00	0.76
Recovery %	41



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	14T		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	157.2	kN/m²	**17.9**	
Maximum Settlement	1.28	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	154.1	kN/m²		
Modulus of Subgrade Reaction K762	76.8	kN/m²/mm		

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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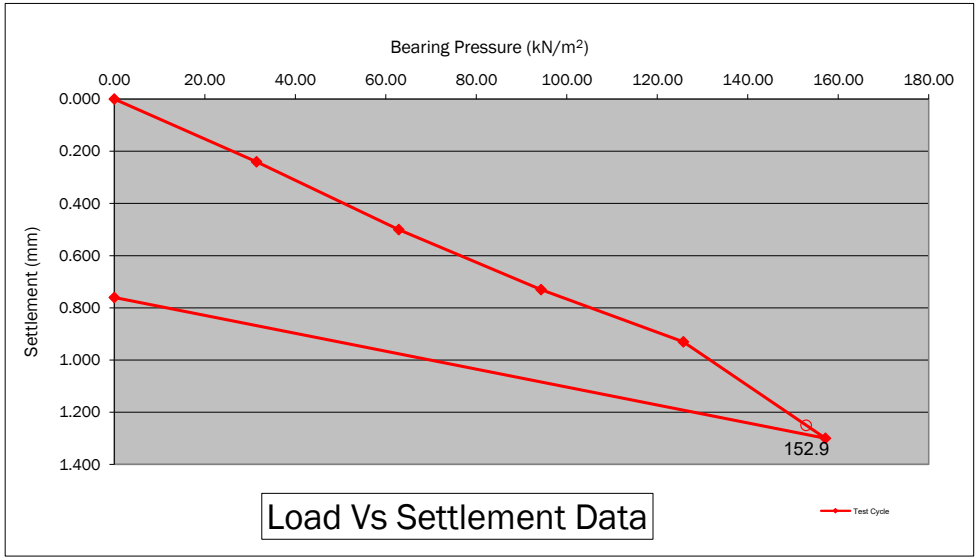
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32E	**REPORT NO:**	**ETS/27359E**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32E**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R3A**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.24
62.88	0.50
94.31	0.73
125.75	0.93
157.19	1.30
0.00	0.76
Recovery %	42



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**14T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.3**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**152.9**	kN/m²
Modulus of Subgrade Reaction K762	**76.2**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

17.6

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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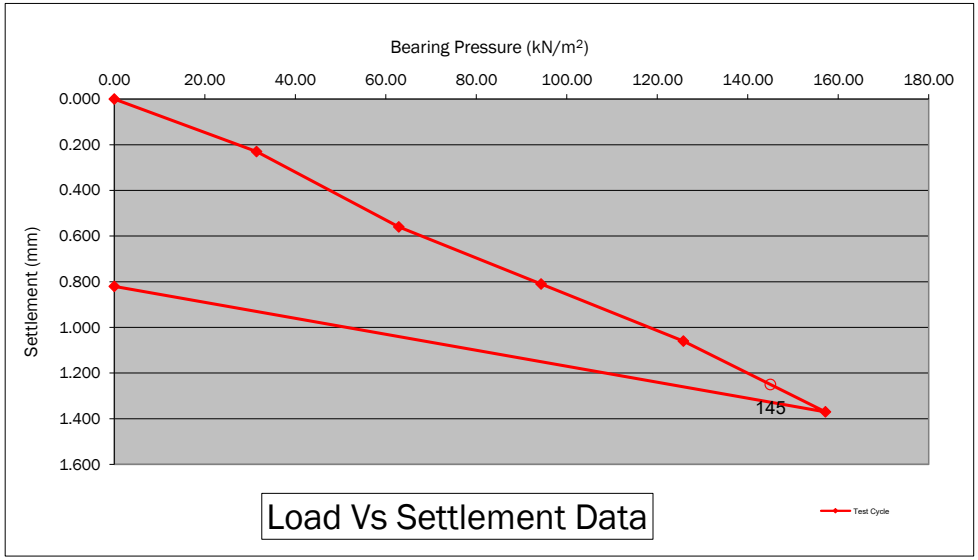
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32F	**REPORT NO:**	**ETS/27359F**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32F**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R3B**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.23
62.88	0.56
94.31	0.81
125.75	1.06
157.19	1.37
0.00	0.82
Recovery %	40



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**16.1**	
Maximum Settlement	**1.37**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**145.0**	kN/m²		
Modulus of Subgrade Reaction K762	**72.3**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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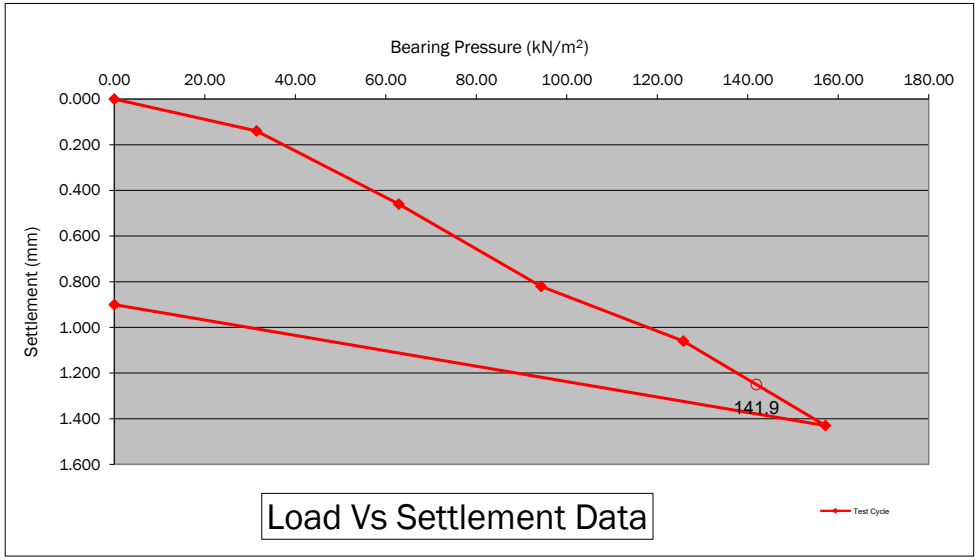
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32G	**REPORT NO:**	**ETS/27359G**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32G**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R4A**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.14
62.88	0.46
94.31	0.82
125.75	1.06
157.19	1.43
0.00	0.90
Recovery %	37



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	14T		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	157.2	kN/m²	**15.5**	
Maximum Settlement	1.43	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	141.9	kN/m²		
Modulus of Subgrade Reaction K762	70.7	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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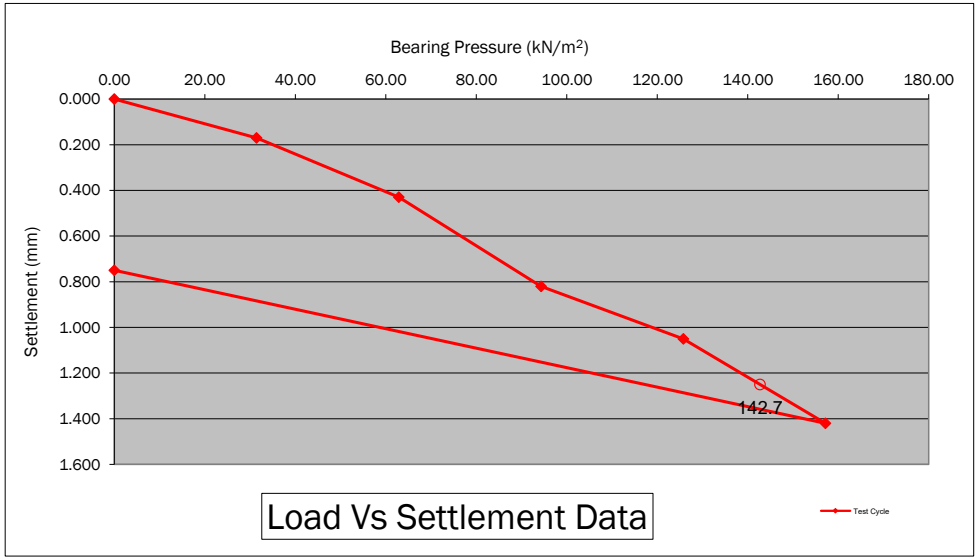
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32H	**REPORT NO:**	**ETS/27359H**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32H**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R4B**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.17
62.88	0.43
94.31	0.82
125.75	1.05
157.19	1.42
0.00	0.75
Recovery %	47



Depth of Test	**Surface**		Plate Diameter	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	Moisture Content*	**Not Taken**
Reaction Load	**14T**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**15.6**	
Maximum Settlement	**1.42**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**142.7**	kN/m²		
Modulus of Subgrade Reaction K762	**71.1**	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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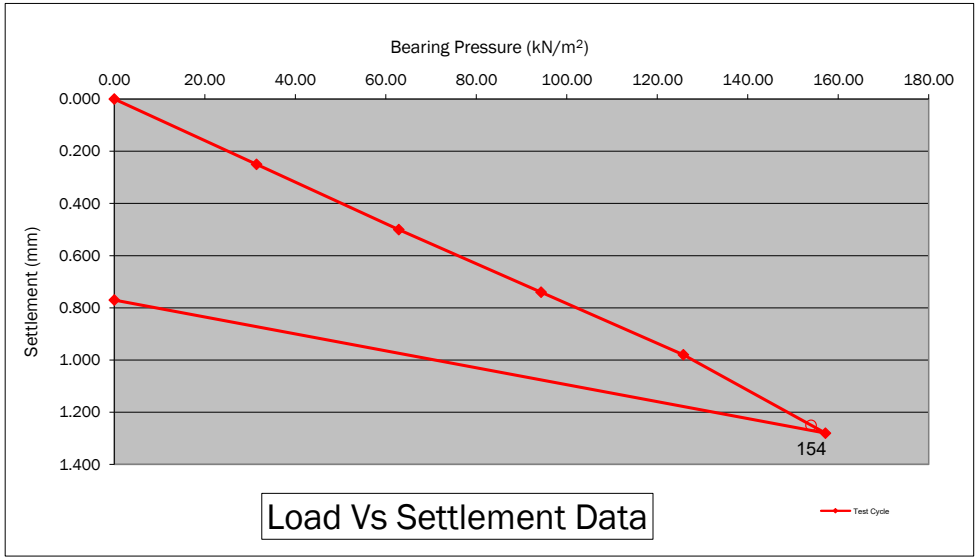
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32I	**REPORT NO:**	**ETS/27359I**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32I**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R6A**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.25
62.88	0.50
94.31	0.74
125.75	0.98
157.19	1.28
0.00	0.77
Recovery %	40



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	14T		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	157.2	kN/m²	**17.8**	
Maximum Settlement	1.28	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	154.0	kN/m²		
Modulus of Subgrade Reaction K762	76.8	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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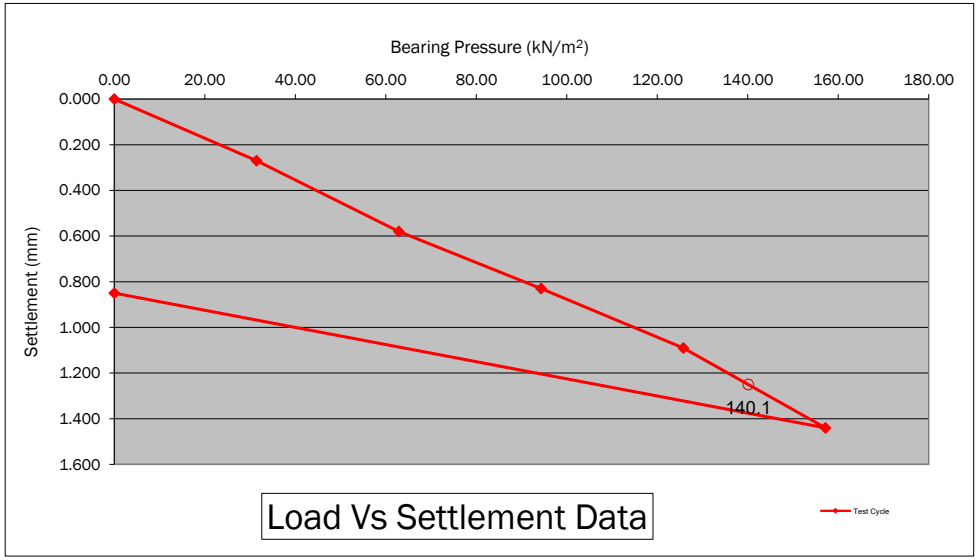
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32J	**REPORT NO:**	**ETS/27359J**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32J**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R6B**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.27
62.88	0.58
94.31	0.83
125.75	1.09
157.19	1.44
0.00	0.85
Recovery %	**41**



Depth of Test	**Surface**		**Plate Diameter**	**450mm**
Distance from edge of plate to wall of excavation	**N/A**	mm	**Moisture Content***	**Not Taken**
Reaction Load	**14T**		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	**0.62**		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	**157.2**	kN/m²	**15.1**	
Maximum Settlement	**1.44**	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	**140.1**	kN/m²		
Modulus of Subgrade Reaction K762	**69.8**	kN/m²/mm		

Authorised Signatory
[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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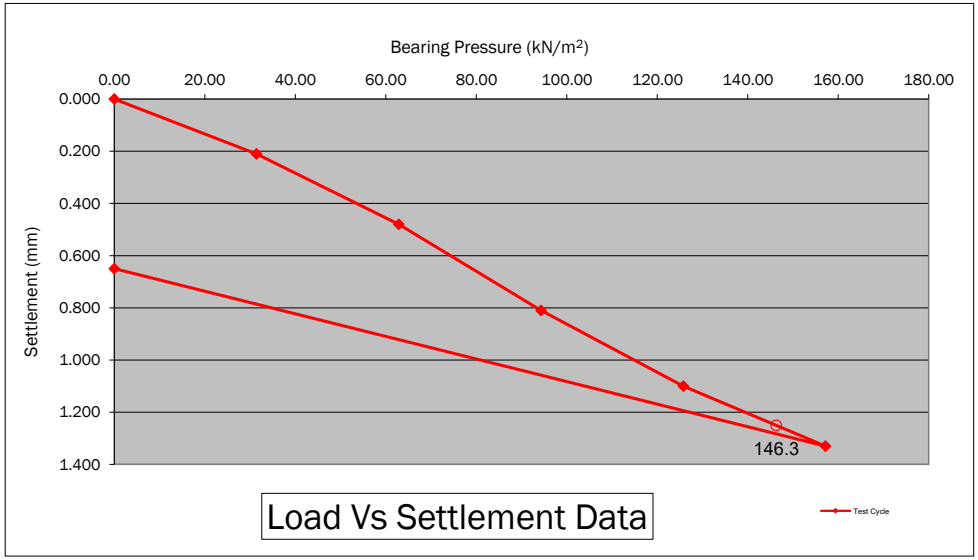
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32K	**REPORT NO:**	**ETS/27359K**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32K**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R8A**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.21
62.88	0.48
94.31	0.81
125.75	1.10
157.19	1.33
0.00	0.65
Recovery %	51



Depth of Test	Surface	
Distance from edge of plate to wall of excavation	N/A	mm
Reaction Load	14T	
Plate Correction Factor	0.62	
Maximum Applied Pressure	157.2	kN/m²
Maximum Settlement	1.33	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	146.3	kN/m²
Modulus of Subgrade Reaction K762	72.9	kN/m²/mm

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

16.3

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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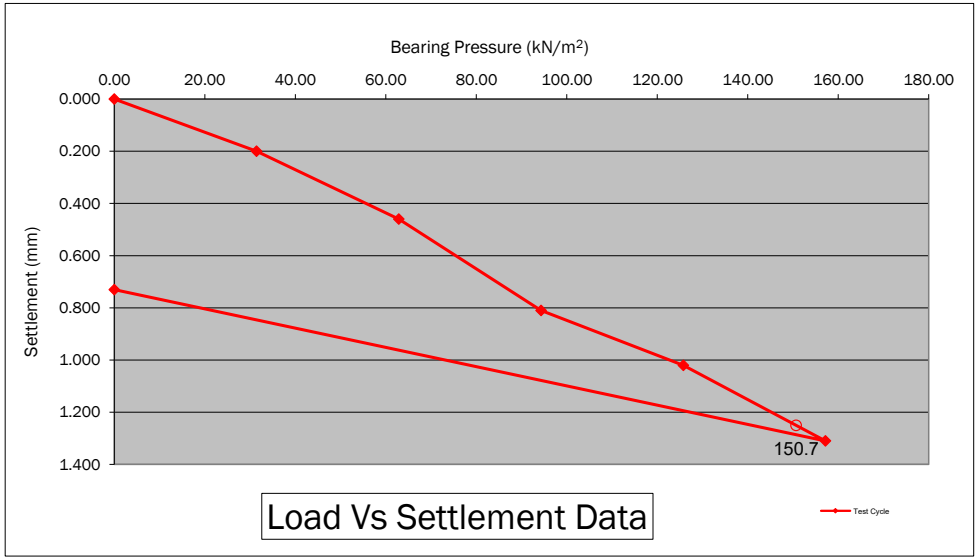
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/32L	**REPORT NO:**	**ETS/27359L**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32L**	Report Date:	24/03/2026

TEST REPORT

Material Description:	6F2	Date Tested:	**23/03/2026**
Test Location:	**CBR - R8B**	Supplier/Source:	Not Stated
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.20
62.88	0.46
94.31	0.81
125.75	1.02
157.19	1.31
0.00	0.73
Recovery %	44



Depth of Test	**Surface**	
Distance from edge of plate to wall of excavation	**N/A**	mm
Reaction Load	**14T**	
Plate Correction Factor	**0.62**	
Maximum Applied Pressure	**157.2**	kN/m²
Maximum Settlement	**1.31**	mm
Test Cycle Values		
Bearing Pressure @ 1.25mm Settlement	**150.7**	kN/m²
Modulus of Subgrade Reaction K762	**75.1**	kN/m²/mm

Plate Diameter	**450mm**
Moisture Content*	**Not Taken**

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

17.2

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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** End of report **

Laboratory Results

BSH
remediation

6F2

BSH
remediation

envirolab
Hattersley Science & Technology Park
Stockport Road, Hattersley, SK14 3QU

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 25/14962
Issue Number: 1 **Date:** 08 January, 2026

Client:
Murray Rix (Northern) Ltd
Andrew House
Hadfield Street
Dukinfield
SK16 4QX

Project Manager: Enquires/Owain Davies
Project Name: Openshaw
Project Ref: N/A
Order No: 25/599
Date Samples Received: 18/12/25
Date Instructions Received: 19/12/25
Date Analysis Completed: 08/01/26

Approved by:

[redacted]

Danielle Brierley
Client Services Supervisor

Envirolab Job Number: 25/14962

Client Project Name: Openshaw

Client Project Ref: N/A

Lab Sample ID	25/14962/1	25/14962/2	25/14962/3					Units	Limit of Detection	Method ref
Client Sample No	5248101	5248102	5248103							
Client Sample ID	Crush 1	Crush 2	Crush 3							
Depth to Top										
Depth To Bottom										
Date Sampled	16-Dec-25	16-Dec-25	16-Dec-25							
Sample Type	SOLID	SOLID	SOLID							
Sample Matrix Code	7	7	7							
% Stones >10mm$_A$	<0.1	<0.1	<0.1					% w/w	0.1	A-T-044
pH$_D$$^{M\#}$	9.36^U	9.16^U	9.16^U					pH	0.01	A-T-031s
Organic Matter$_D$$^{M\#}$	<0.14^U	0.17^U	0.31^U					% w/w	0.14	A-T-032s
Arsenic$_D$$^{M\#}$	<1^U	3^U	4^U					mg/kg	1	A-T-024s
Barium$_D$$^{\#}$	37^U	111^U	105^U					mg/kg	3	A-T-024s
Beryllium$_D$	<0.5	0.5	0.5					mg/kg	0.5	A-T-024s
Boron (water soluble)$_D$$^{M\#}$	<1.0^U	<1.0^U	<1.0^U					mg/kg	1	A-T-027s
Cadmium$_D$	<1.0	<1.0	<1.0					mg/kg	1	A-T-024s
Copper$_D$$^{M\#}$	15^U	11^U	13^U					mg/kg	1	A-T-024s
Chromium$_D$$^{M\#}$	11^U	48^U	12^U					mg/kg	1	A-T-024s
Chromium (hexavalent)$_D$	<1	<1	<1					mg/kg	1	A-T-040s
Chromium (trivalent)	11	48	12					mg/kg	1	Calc
Lead$_D$$^{M\#}$	8^U	16^U	8^U					mg/kg	1	A-T-024s
Mercury$_D$	<0.17	<0.17	<0.17					mg/kg	0.17	A-T-024s
Nickel$_D$$^{M\#}$	13^U	32^U	9^U					mg/kg	1	A-T-024s
Selenium$_D$$^{M\#}$	<1^U	<1^U	<1^U					mg/kg	1	A-T-024s
Vanadium$_D$$^{M\#}$	5^U	16^U	11^U					mg/kg	1	A-T-024s
Zinc$_D$$^{M\#}$	8^U	22^U	16^U					mg/kg	1	A-T-024s

Envirolab Job Number: 25/14962

Client Project Name: Openshaw

Client Project Ref: N/A

Lab Sample ID	25/14962/1	25/14962/2	25/14962/3					Units	Limit of Detection	Method ref
Client Sample No	5248101	5248102	5248103							
Client Sample ID	Crush 1	Crush 2	Crush 3							
Depth to Top										
Depth To Bottom										
Date Sampled	16-Dec-25	16-Dec-25	16-Dec-25							
Sample Type	SOLID	SOLID	SOLID							
Sample Matrix Code	7	7	7							
Asbestos in Soil (inc. matrix)										
Asbestos in soil$_D^{\#}$	NAD^U	NAD^U	NAD^U							A-T-045
Asbestos Matrix (visual)$_D$	-	-	-							A-T-045
Asbestos Matrix (microscope)$_D$	-	-	-							A-T-045
Asbestos ACM - Suitable for Water Absorption Test?$_D$	N/A	N/A	N/A							A-T-045

Envirolab Job Number: 25/14962

Client Project Name: Openshaw

Client Project Ref: N/A

Lab Sample ID	25/14962/1	25/14962/2	25/14962/3					Units	Limit of Detection	Method ref
Client Sample No	5248101	5248102	5248103							
Client Sample ID	Crush 1	Crush 2	Crush 3							
Depth to Top										
Depth To Bottom										
Date Sampled	16-Dec-25	16-Dec-25	16-Dec-25							
Sample Type	SOLID	SOLID	SOLID							
Sample Matrix Code	7	7	7							
PAH-16MS										
Acenaphthene$_A^{M\#}$	0.50^U	1.03^U	0.68^U					mg/kg	0.01	A-T-019s
Acenaphthylene$_A^{M\#}$	0.02^U	0.02^U	0.04^U					mg/kg	0.01	A-T-019s
Anthracene$_A^{M\#}$	0.75^U	1.42^U	1.46^U					mg/kg	0.02	A-T-019s
Benzo(a)anthracene$_A^{M\#}$	2.01^U	3.10^U	2.63^U					mg/kg	0.04	A-T-019s
Benzo(a)pyrene$_A^{M\#}$	2.17^U	3.04^U	2.27^U					mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene$_A^{M\#}$	2.23^U	3.24^U	2.50^U					mg/kg	0.05	A-T-019s
Benzo(ghi)perylene$_A^{M\#}$	1.43^U	2.01^U	1.51^U					mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene$_A^{M\#}$	0.76^U	1.14^U	0.82^U					mg/kg	0.07	A-T-019s
Chrysene$_A^{M\#}$	2.24^U	3.37^U	2.87^U					mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene$_A^{M\#}$	0.32^U	0.49^U	0.36^U					mg/kg	0.04	A-T-019s
Fluoranthene$_A^{M\#}$	4.63^U	8.09^U	7.77^U					mg/kg	0.08	A-T-019s
Fluorene$_A^{M\#}$	0.37^U	0.67^U	0.50^U					mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene$_A^{M\#}$	1.34^U	1.91^U	1.53^U					mg/kg	0.03	A-T-019s
Naphthalene $_A^{M\#}$	0.32^U	0.38^U	0.43^U					mg/kg	0.03	A-T-019s
Phenanthrene$_A^{M\#}$	3.47^U	6.19^U	5.02^U					mg/kg	0.03	A-T-019s
Pyrene$_A^{M\#}$	4.32^U	7.25^U	6.92^U					mg/kg	0.07	A-T-019s
Total PAH-16MS$_A^{M\#}$	26.9^U	43.4^U	37.3^U					mg/kg	0.01	A-T-019s

Envirolab Job Number: 25/14962

Client Project Name: Openshaw

Client Project Ref: N/A

Lab Sample ID	25/14962/1	25/14962/2	25/14962/3					Units	Limit of Detection	Method ref
Client Sample No	5248101	5248102	5248103							
Client Sample ID	Crush 1	Crush 2	Crush 3							
Depth to Top										
Depth To Bottom										
Date Sampled	16-Dec-25	16-Dec-25	16-Dec-25							
Sample Type	SOLID	SOLID	SOLID							
Sample Matrix Code	7	7	7							
TPH CWG with Clean Up										
Ali >C5-C6$_A$	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
Ali >C6-C8$_A$	<0.05	<0.01	<0.01					mg/kg	0.01	A-T-022s
Ali >C8-C10$_A$	<10	<1	1					mg/kg	1	A-T-055s
Ali >C10-C12$_A^{M\#}$	<10^U	<1^U	<1^U					mg/kg	1	A-T-055s
Ali >C12-C16$_A^{M\#}$	14^U	4^U	5^U					mg/kg	1	A-T-055s
Ali >C16-C21$_A^{M\#}$	80^U	9^U	14^U					mg/kg	1	A-T-055s
Ali >C21-C35$_A^{M\#}$	575^U	95^U	125^U					mg/kg	1	A-T-055s
Total Aliphatics$_A$	669	108	145					mg/kg	1	Calc-As Recd
Aro >C5-C7$_A^{\#}$	<0.01^U	<0.01^U	<0.01^U					mg/kg	0.01	A-T-022s
Aro >C7-C8$_A^{\#}$	<0.01^U	<0.01^U	<0.01^U					mg/kg	0.01	A-T-022s
Aro >C8-C10$_A$	<10	1	2					mg/kg	1	A-T-055s
Aro >C10-C12$_A$	<10	1	1					mg/kg	1	A-T-055s
Aro >C12-C16$_A$	69	12	12					mg/kg	1	A-T-055s
Aro >C16-C21$_A^{M\#}$	574^U	53^U	48^U					mg/kg	1	A-T-055s
Aro >C21-C35$_A^{M\#}$	580^U	140^U	117^U					mg/kg	1	A-T-055s
Total Aromatics$_A$	1220	207	180					mg/kg	1	Calc-As Recd
TPH (Ali & Aro >C5-C35)$_A$	1890	315	325					mg/kg	1	Calc-As Recd
BTEX - Benzene$_A^{\#}$	<0.01^U	<0.01^U	<0.01^U					mg/kg	0.01	A-T-022s
BTEX - Toluene$_A^{\#}$	<0.01^U	<0.01^U	<0.01^U					mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene$_A^{\#}$	<0.01^U	<0.01^U	<0.01^U					mg/kg	0.01	A-T-022s
BTEX - m & p Xylene$_A^{\#}$	<0.01^U	<0.01^U	<0.01^U					mg/kg	0.01	A-T-022s
BTEX - o Xylene$_A^{\#}$	<0.01^U	<0.01^U	<0.01^U					mg/kg	0.01	A-T-022s
MTBE$_A^{\#}$	<0.01^U	<0.01^U	<0.01^U					mg/kg	0.01	A-T-022s

Report Notes

General

•This report shall not be reproduced, except in full, without written approval from Envirolab.
•The client Sample No, Client Sample ID, Depth to top, Depth to Bottom and Date Sampled are all provided by the client and can affect the validity of results.
•The results reported herein relate only to the material supplied to the laboratory.
•The residue of any samples contained within this report, and any received within the same delivery, will be disposed of **four weeks** after the initial scheduling. For samples tested for Asbestos we will retain a portion of the dried sample for a minimum of **six months** after the initial Asbestos testing is completed.
•Analytical results reflect the quality of the sample at the time of analysis only.
•Opinions and Interpretations expressed are outside our scope of accreditation.
•A deviating sample report is appended and will indicate if samples or tests have been found to be deviating. Any test results affected may not be an accurate record of the concentration at the time of sampling and, as a result, may be invalid.
•If a sample is outside of the calibration range or affected by interferences then it may need diluting. This will result in the limit of detection (LOD) being raised.
•Subcontracted Analysis: Please see the appended report for any deviations, current LODs and accreditation status of the test.

Key

Superscript "#"	Accredited to ISO 17025
Superscript "M"	Accredited to MCertS
Superscript "U"	Individual result not accredited
None of the above symbols	Analysis unaccredited
Subscript "A"	Analysis performed on as-received Sample
Subscript "D"	Analysis performed on the dried sample, crushed to pass 2mm sieve.
Subscript "D" on Asbestos	Analysis performed on a dried aliquot of sample provided.
Subscript "^"	Analysis has dependant options against results. Details appear in the comments of your Sample receipt
IS	Insufficient Sample for analysis
US	Unsuitable Sample for analysis
NDP	No Determination Possible
NAD	No Asbestos Detected
Trace	Asbestos found not suitable for Gravimetric Quantification – not enough to accurately weigh.
N/A	Not applicable

Asbestos

Identification: Asbestos in soil analysis is performed on a dried aliquot of the submitted sample and cannot guarantee to identify asbestos if only present in small numbers as discrete fibres/fragments in the original sample.
Stones etc. are not removed from the sample prior to analysis
"Trace Asbestos Identified" will be reported if there is not enough present to verify the type.

Assigned Matrix Codes

1	SAND	6	CLAY/LOAM	A	Contains Stones
2	LOAM	7	OTHER	B	Contains Construction Rubble
3	CLAY	8	Asbestos Bulk (Only Asbestos ID accredited)	C	Contains visible hydrocarbons
4	LOAM/SAND	9	Incinerator Ash (some Metals accredited)	D	Contains glass / metal
5	SAND/CLAY			E	Contains roots / twigs
Note: 7,8,9 matrices are not covered by our ISO 17025 or MCertS accreditation, unless stated above.					

Soil Chemical Analysis:
All results are reported as dry weight (<40°C).
For samples with Matrix Codes 1 - 6 natural stones, brick and concrete fragments >10mm and any extraneous material (visible glass, metal or twigs) are removed and excluded from the sample prior to analysis and reported results corrected to a whole sample basis. This is reported as '% stones >10mm'.
For samples with Matrix Code 7 the whole sample is dried and crushed prior to analysis and this supersedes any "A" subscripts
All analysis is performed on the sample as received for soil samples which are positive for asbestos or the client has informed asbestos may be present and/or if they are from outside the European Union and this supersedes any "D" subscripts.

TPH by method A-T-007:
For waters, free and visible oils are excluded from the sample used for analysis, so the reported result represents the dissolved phase only.
Results "with Clean up" indicates samples cleaned up with Silica during extraction.

EPH CWG (method A-T-055) from TPH CWG:
EPH CWG results have humics mathematically subtracted through instrument calculation.
Where these humic substances have been identified in any IDs from "TPH CWG with clean up" please note that the concentration is **NOT** included in the quantified results but present in the ID for information.

Electrical Conductivity of water by method A-T-037:
Results greater than 12900µS/cm @ 25^0C / 11550µS/cm @ 20^0C fall outside the calibration range and as such are unaccredited.

Please contact your client manager if you require any further information.

Envirolab Deviating Samples Report

Hattersley Science & Technology Park, Stockport Road, Hattersley, SK14 3QU
Tel. 0161 368 4921 email. ask@envlab.co.uk

Client: Murray Rix (Northern) Ltd, Andrew House , Hadfield Street, Dukinfield, SK16 4QX

Project: Openshaw

Clients Project No: N/A

Project No: 25/14962

Date Received: 19/12/2025 (pm)

Cool Box Temperatures (°C): 7.4

NO DEVIATIONS IDENTIFIED

If, at any point before reaching the laboratory, the temperature of the samples has breached those set in published standards, e.g. BS-EN 5667-3, ISO 18400-102:2017, then the concentration of any affected analytes may differ from that at the time of sampling.

Envirolab Analysis Dates

Lab Sample ID	25/14962/1	25/14962/2	25/14962/3
Client Sample No	5248101	5248102	5248103
Client Sample ID/Depth	Crush 1	Crush 2	Crush 3
Date Sampled	16/12/25	16/12/25	16/12/25
A-T-019s	02/01/2026	02/01/2026	02/01/2026
A-T-022s	05/01/2026	05/01/2026	05/01/2026
A-T-024s	08/01/2026	08/01/2026	08/01/2026
A-T-027s	08/01/2026	08/01/2026	08/01/2026
A-T-031s	08/01/2026	08/01/2026	08/01/2026
A-T-032s	08/01/2026	08/01/2026	08/01/2026
A-T-040s	08/01/2026	08/01/2026	08/01/2026
A-T-044	05/01/2026	05/01/2026	05/01/2026
A-T-045	24/12/2025	24/12/2025	24/12/2025
A-T-055s	30/12/2025	24/12/2025	24/12/2025
Calc	08/01/2026	08/01/2026	08/01/2026
Calc-As Recd	05/01/2026	05/01/2026	05/01/2026

The above dates are the analysis completion dates, please note that these are not necessarily the date that the analysis was weighed/extracted.

End of Report

MURRAY RIX
CONSULTANCY, SITE INVESTIGATION
CONSTRUCTION MATERIALS TESTING

TEST REPORT

Client BSH Remediation Ltd

Address 18 Winchester Avenue
Astley
Manchester
M29 7WP

Contract Openshaw

Job Number MRN 26086/1
Date of Issue 29 January 2026

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

UKAS TESTING 1580

Murray Rix is the trading name of Murray Rix (Northern) Limited. Registered in England 2878361

M U R R A Y R I X

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

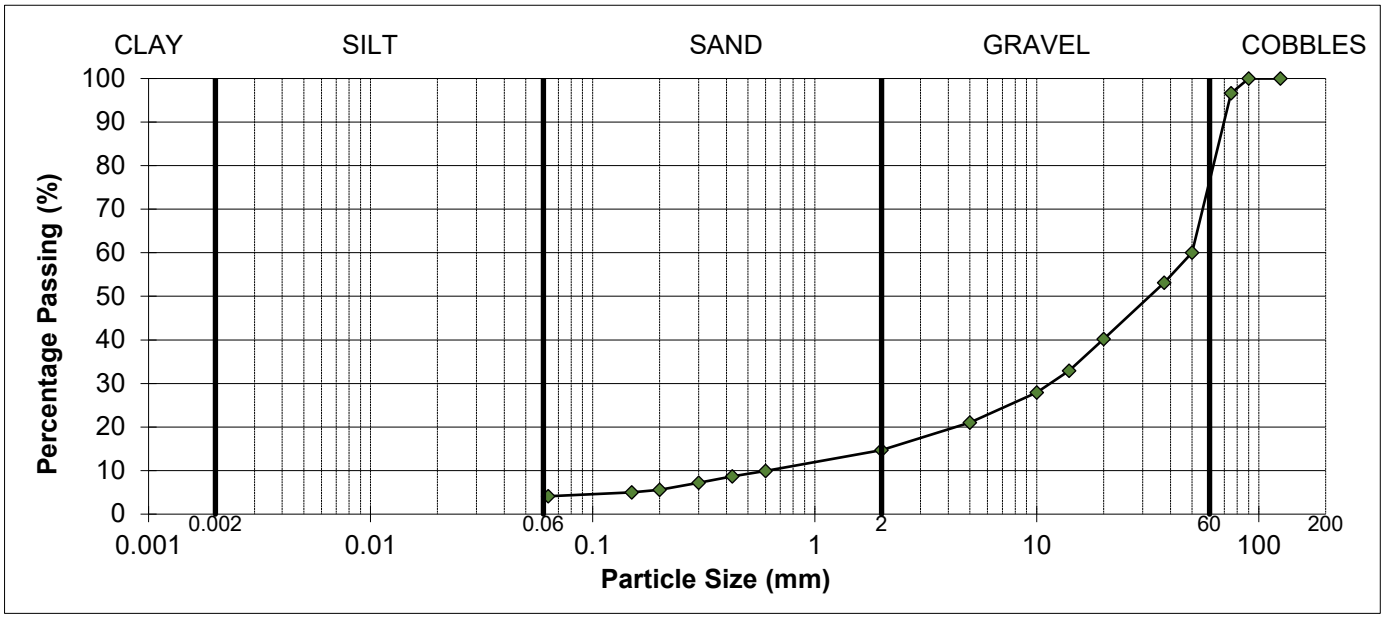
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/1

SAMPLE LABEL	Crush 1	DATE SAMPLED	16-Dec-25
LAB SAMPLE No	5248101	DATE RECEIVED	16-Dec-25
DATE TESTED	17-Dec-25	SAMPLED BY	Client

MATERIAL	Crush
ADVISED SOURCE	Not advised

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100	100	5	21	10-45
90	100	80-100	2	15	
75	97	65-100	0.6	10	0-25
50	60		0.425	9	
37.5	53	45-100	0.3	7	
20	40		0.2	6	
14	33		0.15	5	
10	28	15-60	0.063	4	0-12



SOIL FRACTIONS			
COBBLES	22%	SAND	11%
GRAVEL	64%	SILT / CLAY	4%

As received water content	12.5%

REMARKS
Sample complies with the advised grading specification for a 6F2 material (SHW Series 600, Feb. 2017)

SIGNED [redacted]

NAME O.P. Davies BA (Hons) DATE 29-Jan-26
(Director / Head of Laboratory)

M U R R A Y R I X

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

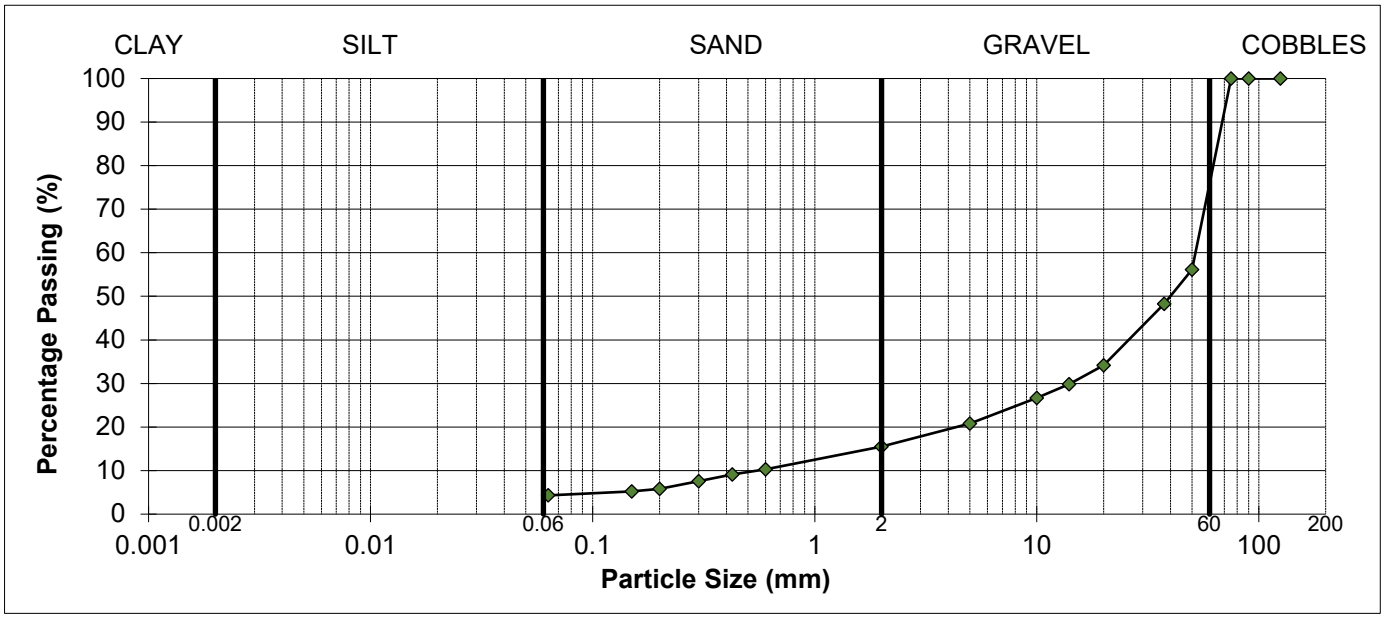
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/1

SAMPLE LABEL	Crush 2	DATE SAMPLED	16-Dec-25
LAB SAMPLE No	5248102	DATE RECEIVED	16-Dec-25
DATE TESTED	17-Dec-25	SAMPLED BY	Client

MATERIAL	Crush
ADVISED SOURCE	Not advised

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100	100	5	21	10-45
90	100	80-100	2	16	
75	100	65-100	0.6	10	0-25
50	56		0.425	9	
37.5	48	45-100	0.3	8	
20	34		0.2	6	
14	30		0.15	5	
10	27	15-60	0.063	4	0-12



SOIL FRACTIONS			
COBBLES	22%	SAND	11%
GRAVEL	63%	SILT / CLAY	4%

As received water content	15.5%

REMARKS

Sample complies with the advised grading specification for a 6F2 material (SHW Series 600, Feb. 2017)

SIGNED [redacted]

NAME O.P. Davies BA (Hons) (Director / Head of Laboratory) DATE 29-Jan-26

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

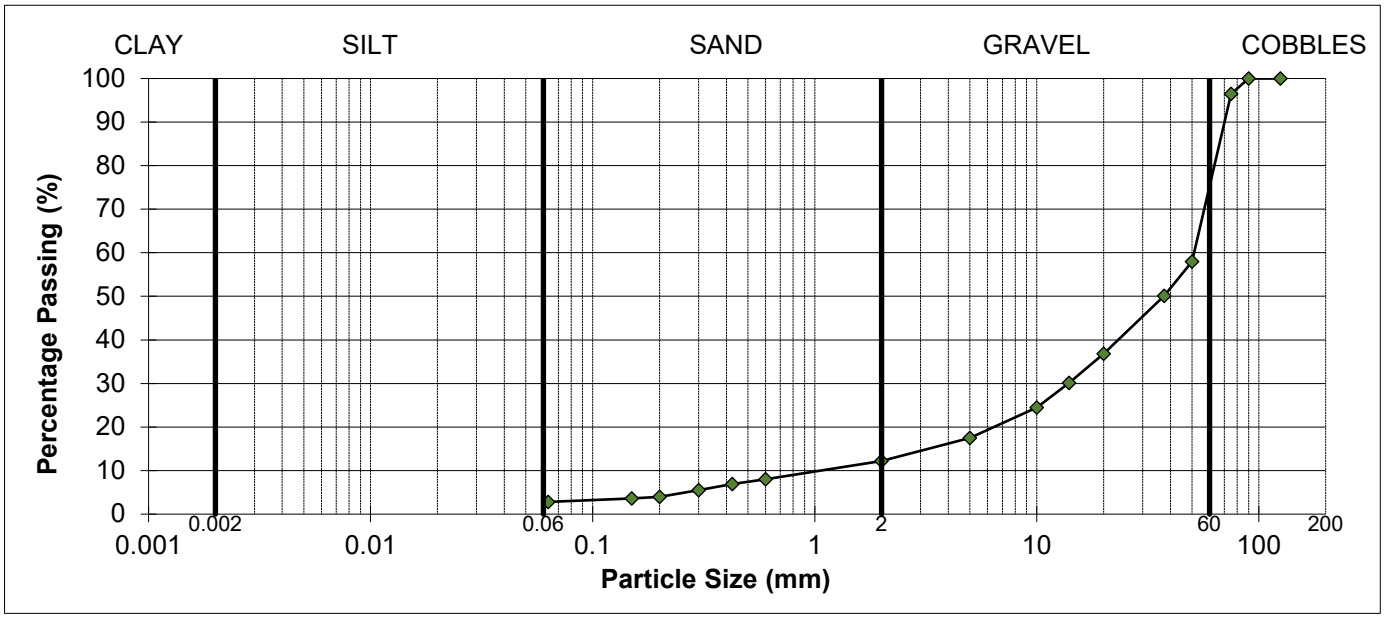
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/1

SAMPLE LABEL	Crush 3	DATE SAMPLED	16-Dec-25
LAB SAMPLE No	5248103	DATE RECEIVED	16-Dec-25
DATE TESTED	17-Dec-25	SAMPLED BY	Client

MATERIAL	Crush
ADVISED SOURCE	Not advised

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100	100	5	18	10-45
90	100	80-100	2	12	
75	97	65-100	0.6	8	0-25
50	58		0.425	7	
37.5	50	45-100	0.3	6	
20	37		0.2	4	
14	30		0.15	4	
10	25	15-60	0.063	3	0-12



SOIL FRACTIONS			
COBBLES	23%	SAND	9%
GRAVEL	65%	SILT / CLAY	3%

As received water content	14.0%

REMARKS
Sample complies with the advised grading specification for a 6F2 material (SHW Series 600, Feb. 2017)

SIGNED [redacted]

NAME [redacted] BA (Hons) DATE 29-Jan-26
(Director / Head of Laboratory)

Classification Samples

BSH
remediation

MURRAY RIX
CONSULTANCY, SITE INVESTIGATION
CONSTRUCTION MATERIALS TESTING

TEST REPORT

Client BSH Remediation Ltd

Address 18 Winchester Avenue
Astley
Manchester
M29 7WP

Contract 2258 -
Openshaw

Job Number MRN 25332/2
Date of Issue 20 November 2025

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.

M U R R A Y R I X

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

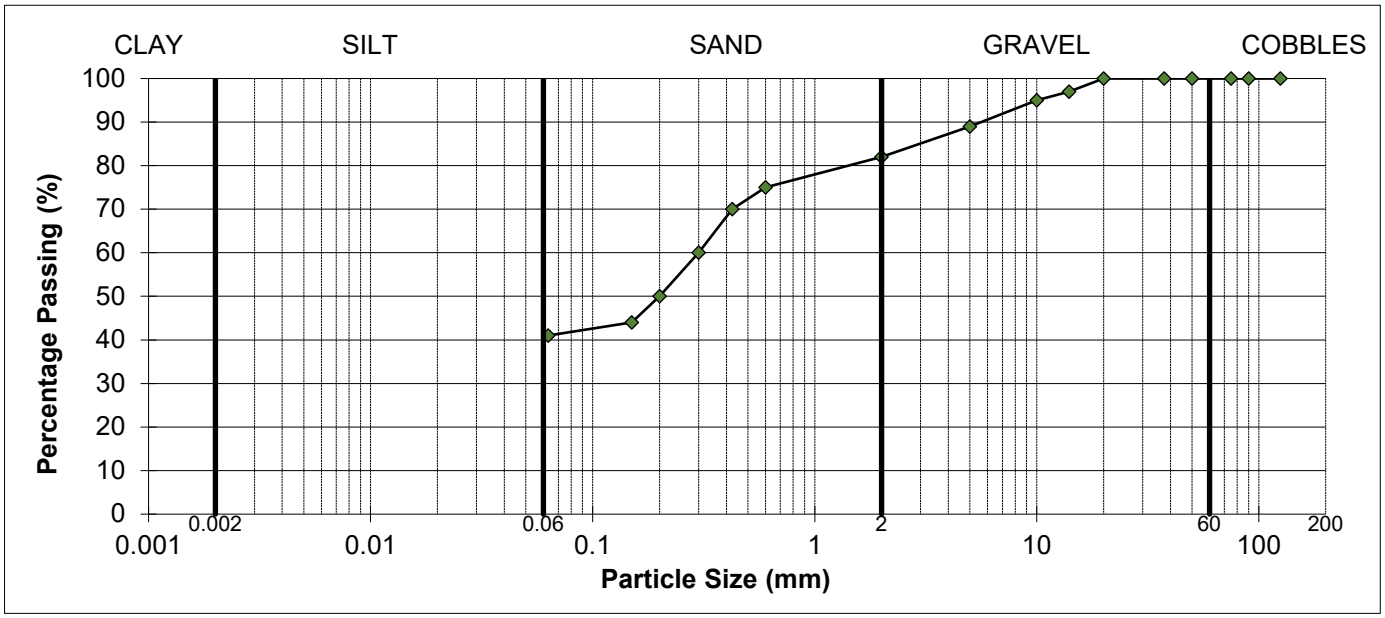
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C1	DATE SAMPLED	Not advised
LAB SAMPLE No	5214801	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	89	
90	100		2	82	
75	100		0.6	75	
50	100		0.425	70	
37.5	100		0.3	60	
20	100		0.2	50	
14	97		0.15	44	
10	95		0.063	41	



SOIL FRACTIONS			
COBBLES	0%	SAND	41%
GRAVEL	18%	SILT / CLAY	41%

As received water content	29.8%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) (Director / Head of Laboratory)

DATE 20-Nov-25

M U R R A Y R I X

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

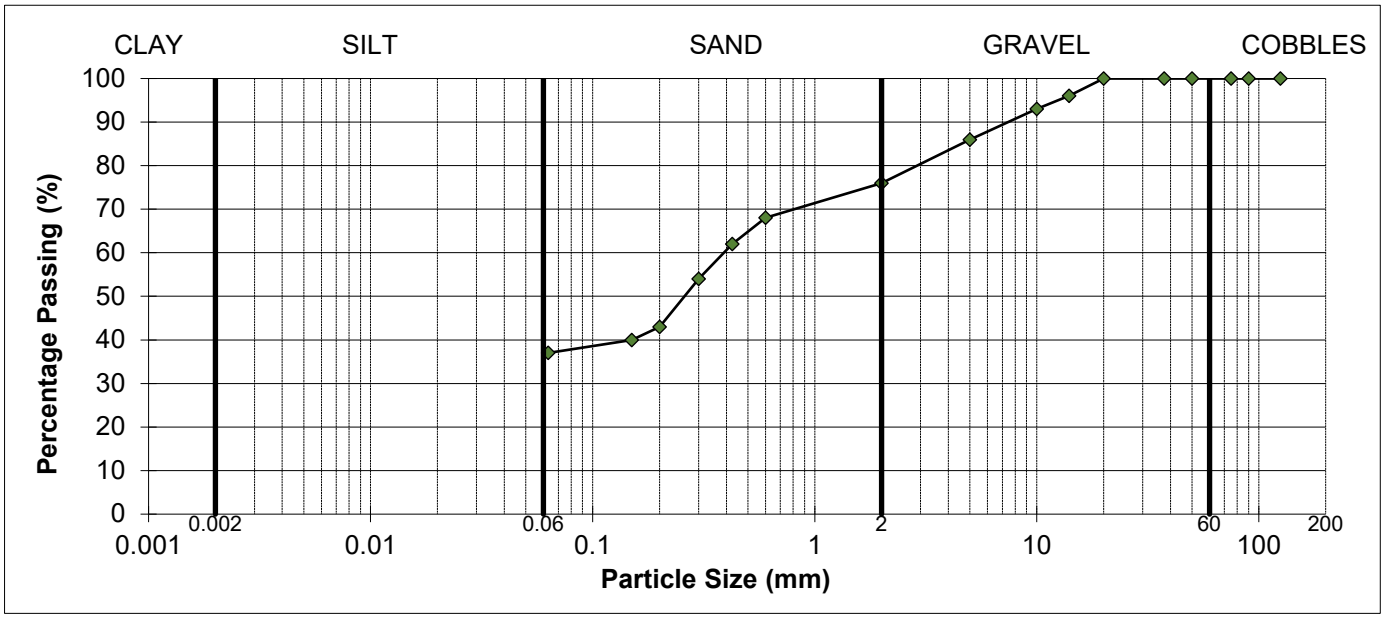
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C2	DATE SAMPLED	Not advised
LAB SAMPLE No	5214802	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	86	
90	100		2	76	
75	100		0.6	68	
50	100		0.425	62	
37.5	100		0.3	54	
20	100		0.2	43	
14	96		0.15	40	
10	93		0.063	37	



SOIL FRACTIONS			
COBBLES	0%	SAND	39%
GRAVEL	24%	SILT / CLAY	37%

As received water content	31.4%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) DATE 20-Nov-25
(Director / Head of Laboratory)

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PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

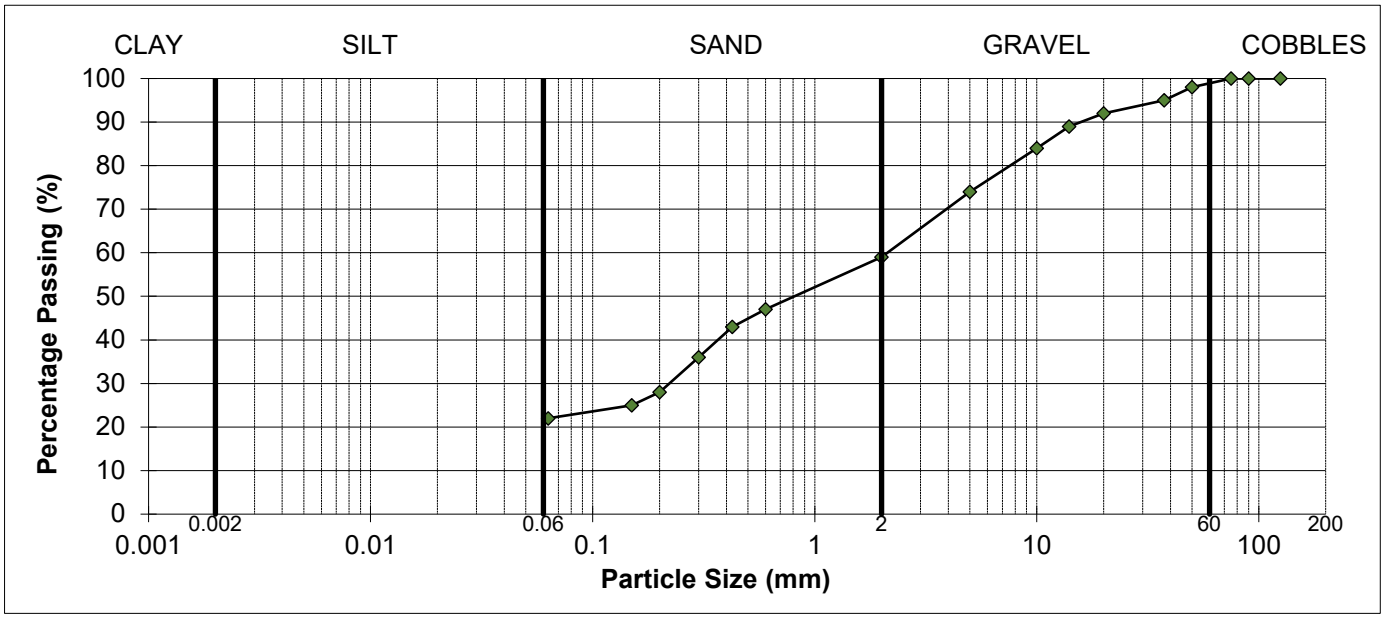
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C3	DATE SAMPLED	Not advised
LAB SAMPLE No	5214803	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	74	
90	100		2	59	
75	100		0.6	47	
50	98		0.425	43	
37.5	95		0.3	36	
20	92		0.2	28	
14	89		0.15	25	
10	84		0.063	22	



SOIL FRACTIONS			
COBBLES	1%	SAND	37%
GRAVEL	40%	SILT / CLAY	22%

As received water content	22.4%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) (Director / Head of Laboratory) DATE 20-Nov-25

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TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

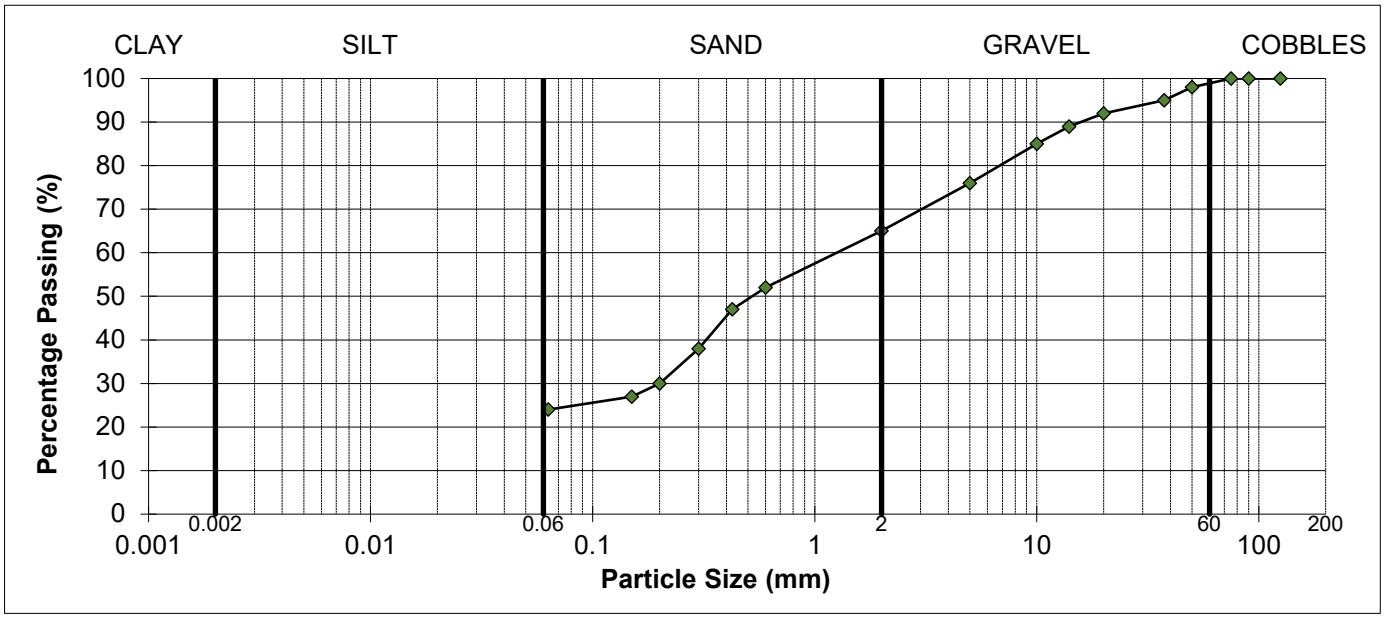
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C4	DATE SAMPLED	Not advised
LAB SAMPLE No	5214804	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	76	
90	100		2	65	
75	100		0.6	52	
50	98		0.425	47	
37.5	95		0.3	38	
20	92		0.2	30	
14	89		0.15	27	
10	85		0.063	24	



SOIL FRACTIONS			
COBBLES	1%	SAND	41%
GRAVEL	34%	SILT / CLAY	24%

As received water content	23.2%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) (Director / Head of Laboratory) DATE 20-Nov-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

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

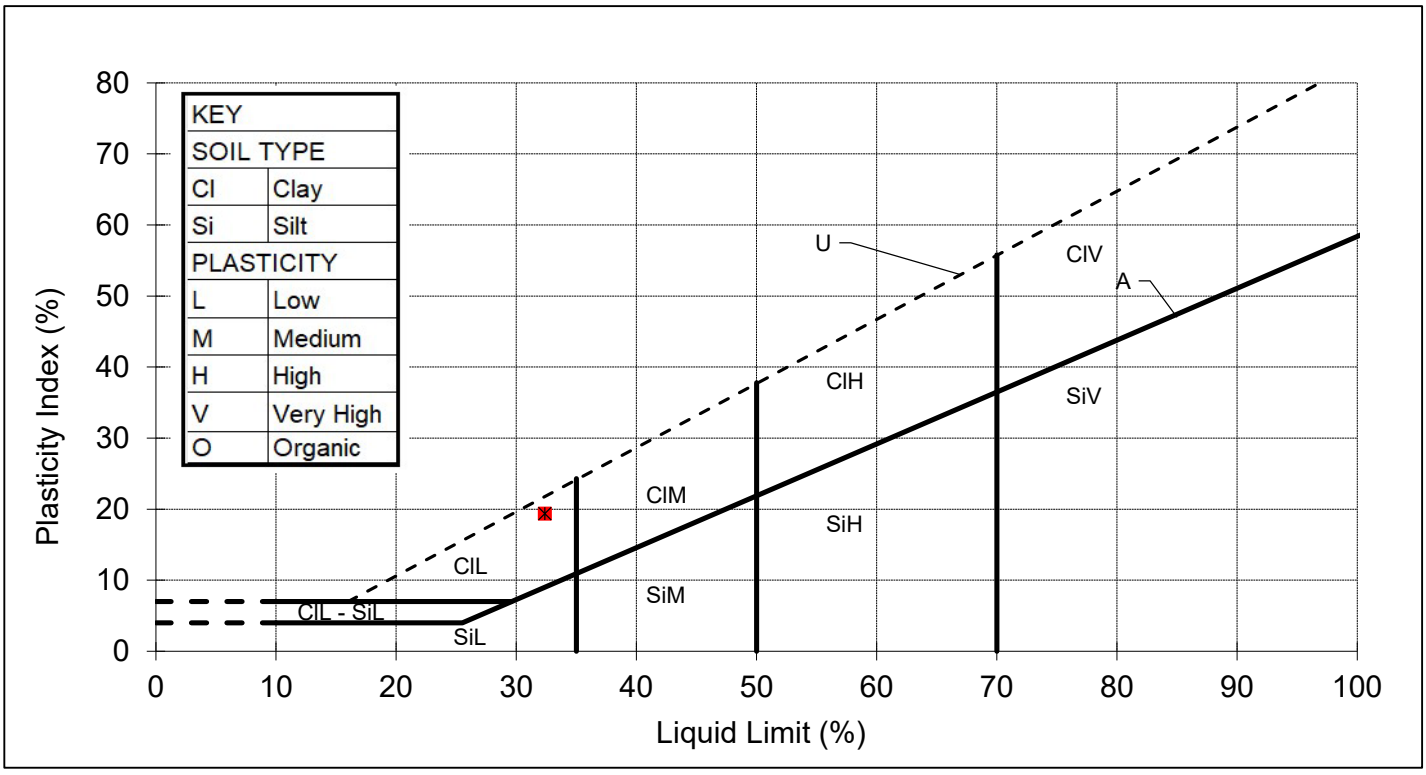
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C1	DATE SAMPLED	Not advised
SAMPLE No.	5214801	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill		
ADVISED SOURCE	Not advised	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)	19.8	32.2	1.002	
Determination 2 (avg)	19.9	32.4		

Natural Water Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
29.8	32	13	19	70



REMARKS

SIGNED [redacted]

NAME S.J. Hutchings (Director) DATE 20-Nov-25

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UKAS TESTING 1580

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

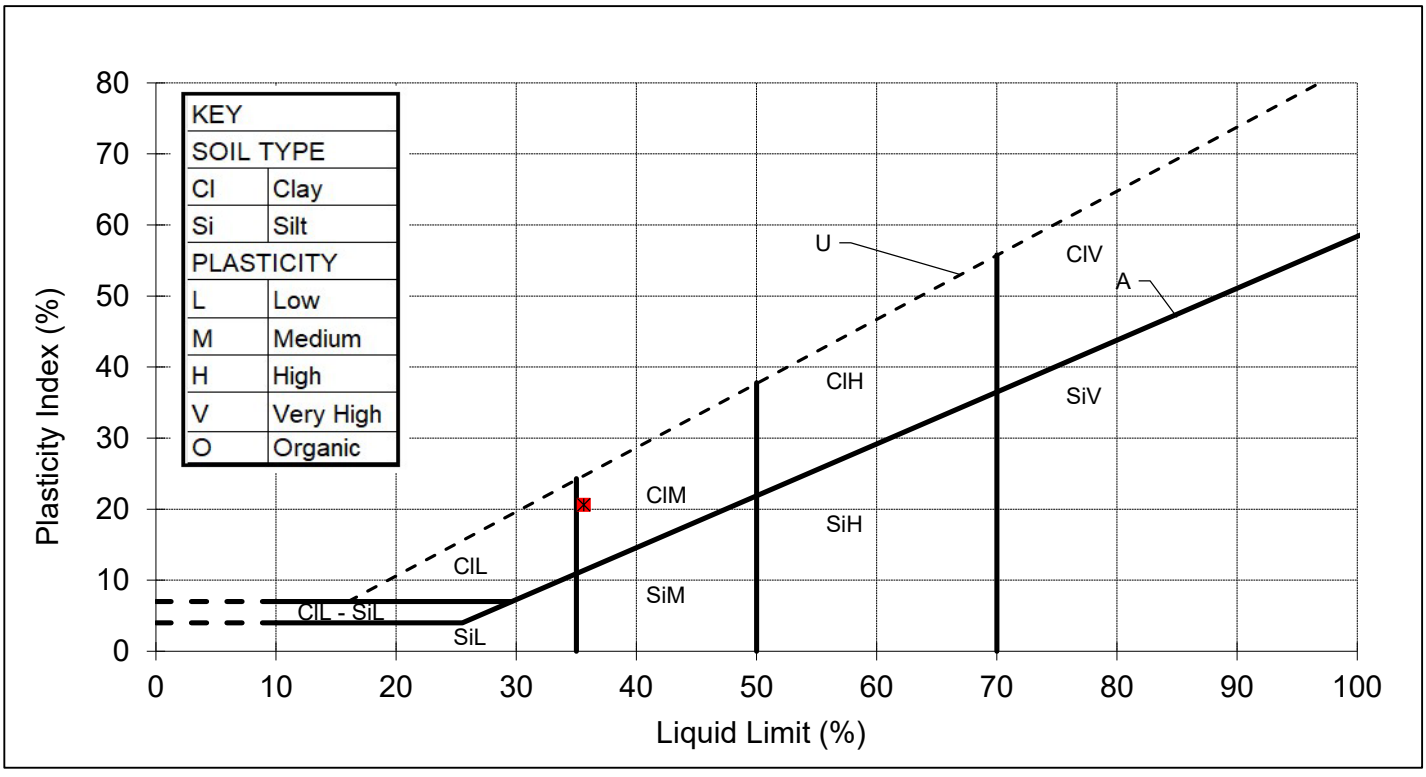
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C2	DATE SAMPLED	Not advised
SAMPLE No.	5214802	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill		
ADVISED SOURCE	Not advised	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)	19.6	35.3	1.009	
Determination 2 (avg)	19.5	35.3		

Natural Water Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
31.4	36	15	21	62



REMARKS

SIGNED [redacted]

NAME S.J. Hutchings (Director) DATE 20-Nov-25

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DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

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PLASTIC LIMIT BS EN ISO 17892-12:2018+A2:2022 Clause 5.5
WATER CONTENT METHOD BS EN ISO 17892-1:2014+A1:2022

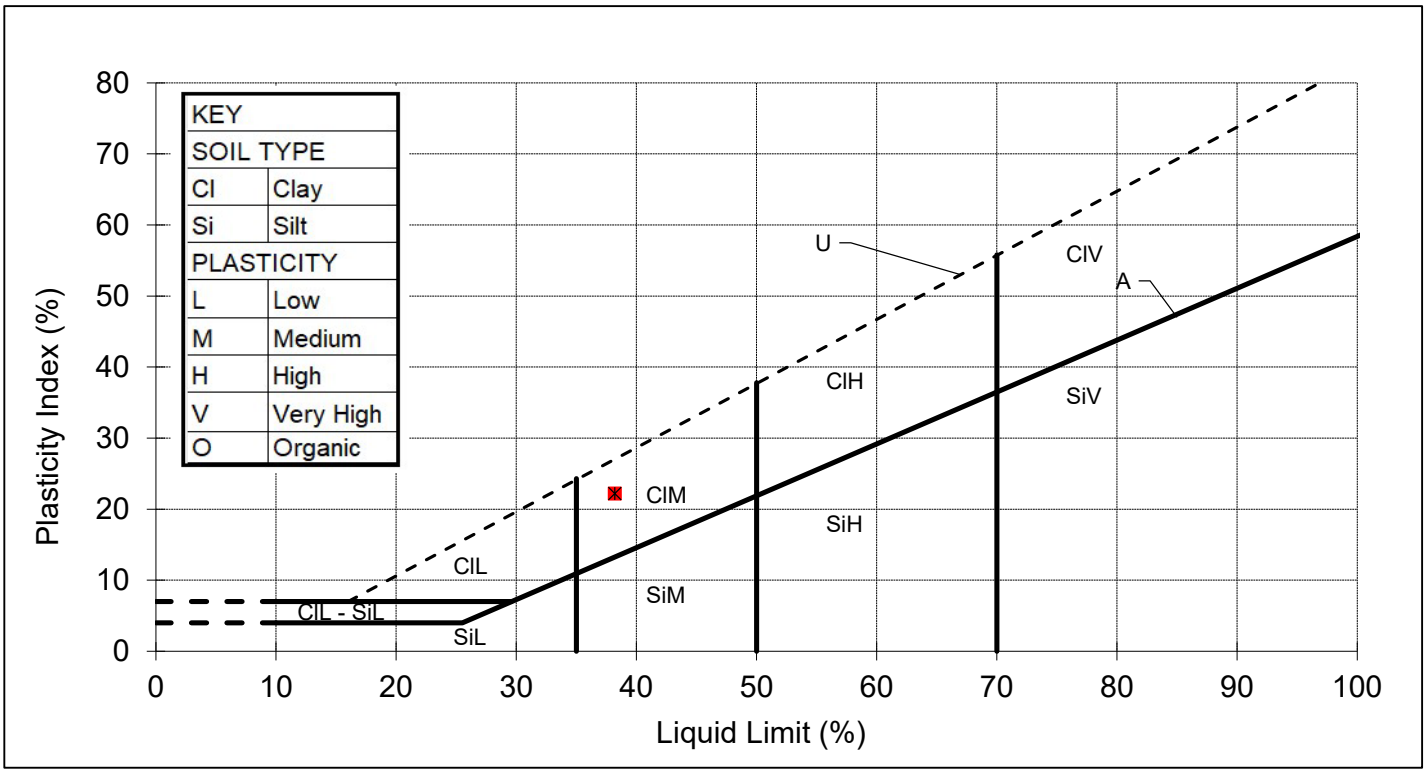
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C3	DATE SAMPLED	Not advised
SAMPLE No.	5214803	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill		
ADVISED SOURCE	Not advised	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)	20.0	38.2	1.000	
Determination 2 (avg)	20.0	38.2		

Natural Water Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
22.4	38	16	22	43



REMARKS

SIGNED [redacted]

NAME S.J. Hutchings (Director) DATE 20-Nov-25

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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

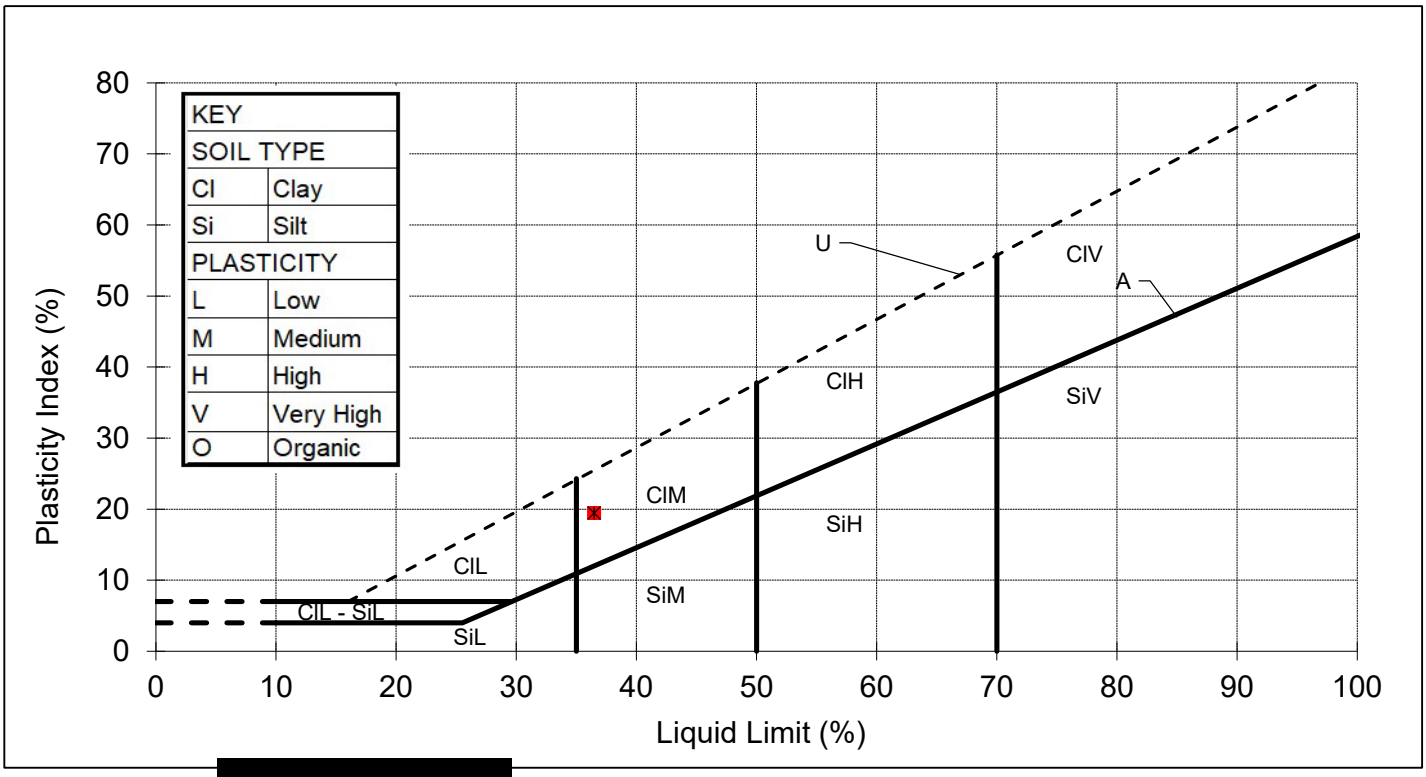
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C4	DATE SAMPLED	Not advised
SAMPLE No.	5214804	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill		
ADVISED SOURCE	Not advised	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)	20.2	36.6	0.998	
Determination 2 (avg)	20.1	36.5		

Natural Water Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
23.2	36	17	19	47



REMARKS

SIGNED [redacted]

NAME S.J. Hutchings (Director) DATE 20-Nov-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

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

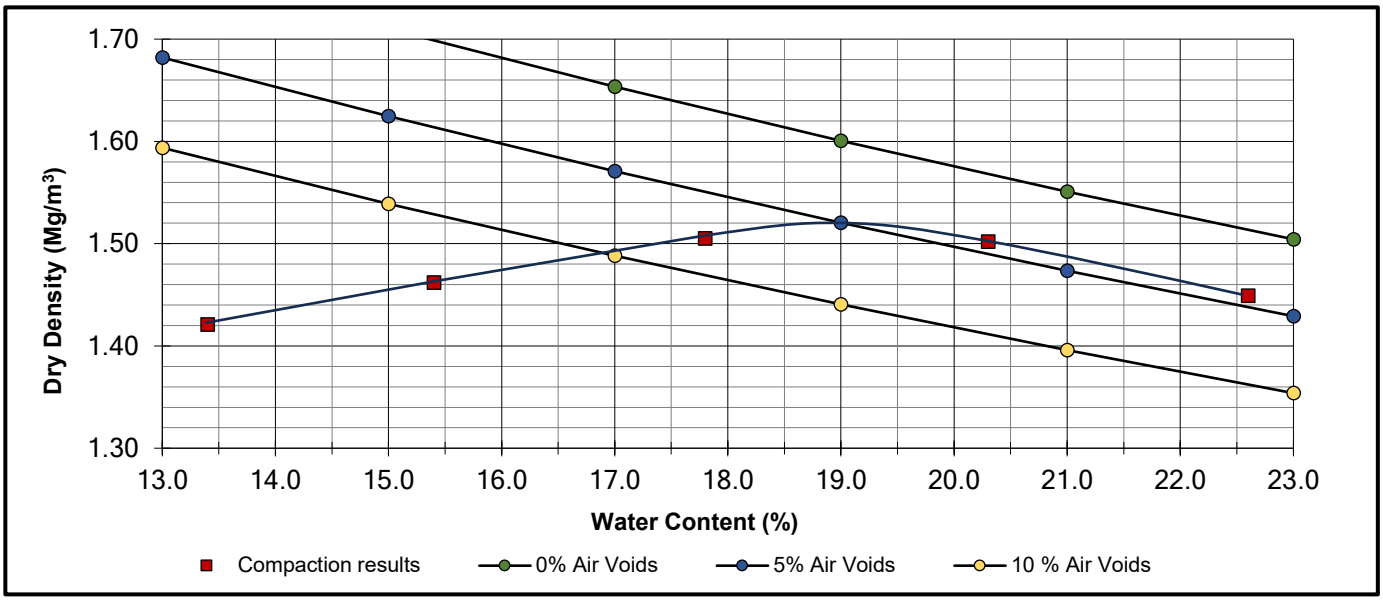
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C1	DATE SAMPLED	Not advised
SAMPLE NUMBER	5214801	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	0 %	GRADING ZONE	Zone 1
RETAINED 20mm	0 %	PARTICLE DENSITY	2.30 Mg/m3 (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	13.4	1.421
2	15.4	1.462
3	17.8	1.505
4	20.3	1.502
5	22.6	1.449



OPTIMUM WATER CONTENT	**19**	(%)
MAXIMUM DRY DENSITY	**1.52**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 20-Nov-25
(Director / Head of Laboratory)

MURRAY RIX

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DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

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

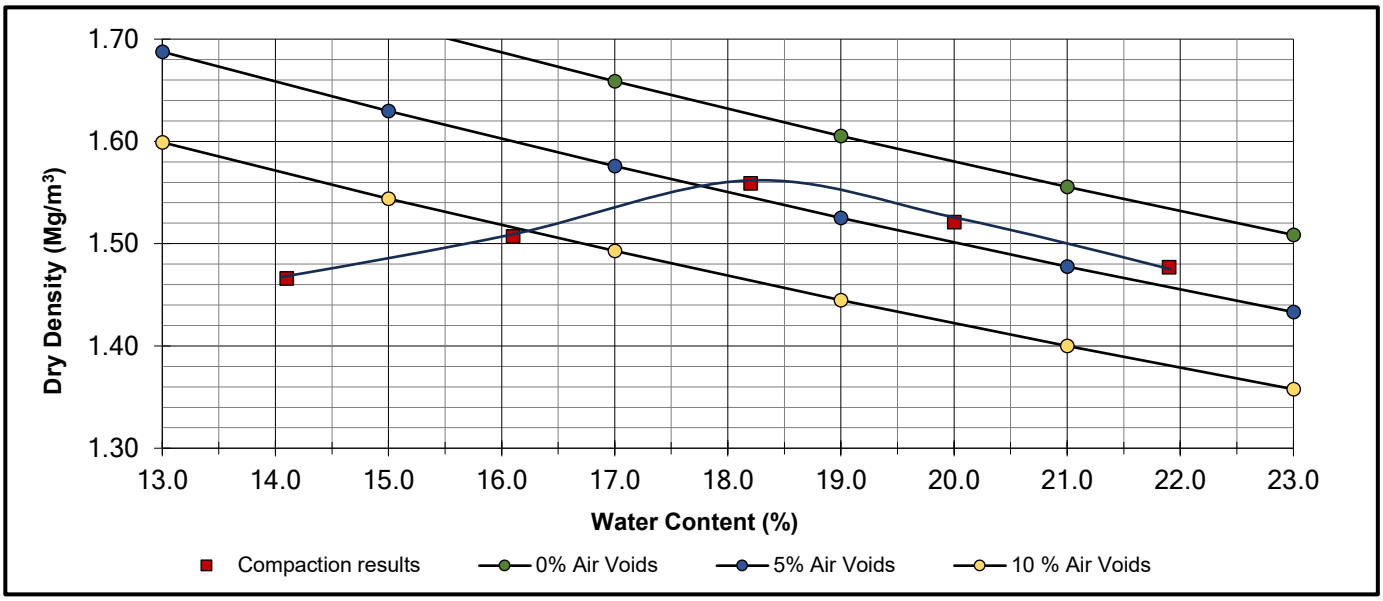
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C2	DATE SAMPLED	Not advised
SAMPLE NUMBER	5214802	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	0 %	GRADING ZONE	Zone 1
RETAINED 20mm	0 %	PARTICLE DENSITY	2.31 Mg/m3 (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	14.1	1.466
2	16.1	1.507
3	18.2	1.559
4	20.0	1.521
5	21.9	1.477



OPTIMUM WATER CONTENT	**18**	(%)
MAXIMUM DRY DENSITY	**1.56**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 20-Nov-25
(Director / Head of Laboratory)

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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

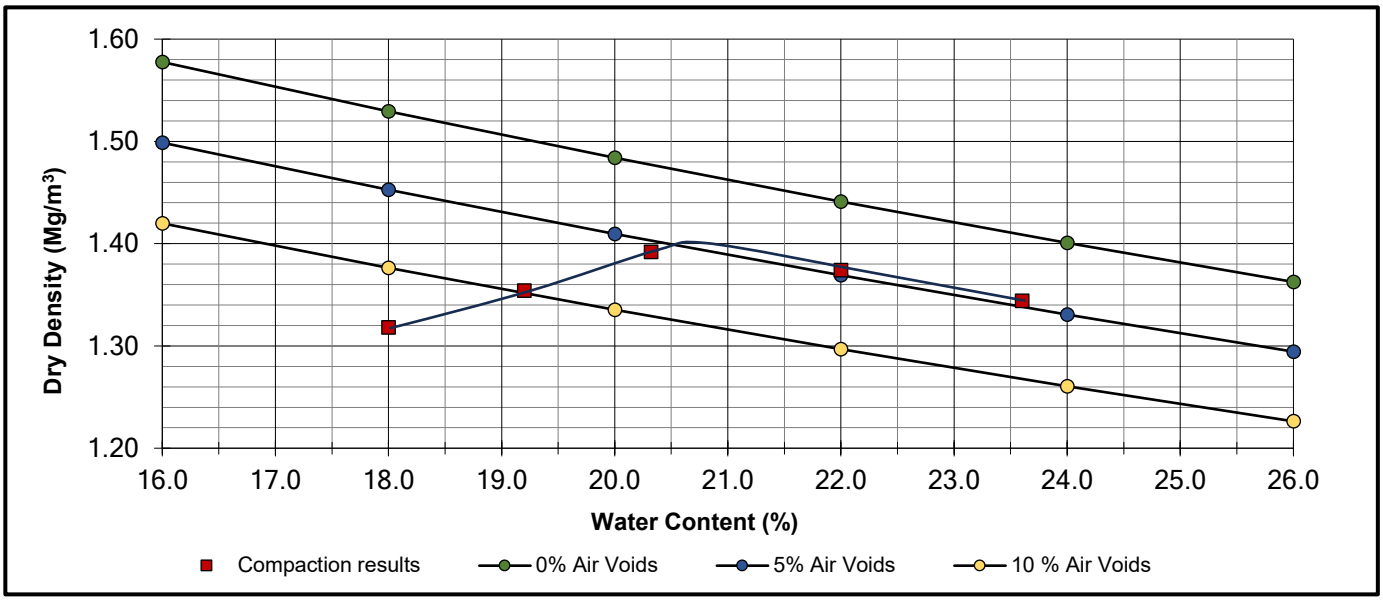
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C3	DATE SAMPLED	Not advised
SAMPLE NUMBER	5214803	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	5 %	GRADING ZONE	Zone 4
RETAINED 20mm	8 %	PARTICLE DENSITY	2.11 Mg/m3 (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	18.0	1.318
2	19.2	1.354
3	20.3	1.392
4	22.0	1.374
5	23.6	1.344



OPTIMUM WATER CONTENT	**21**	(%)
MAXIMUM DRY DENSITY	**1.40**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 20-Nov-25
(Director / Head of Laboratory)

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TEL 0161 475 0870

UKAS TESTING 1580

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

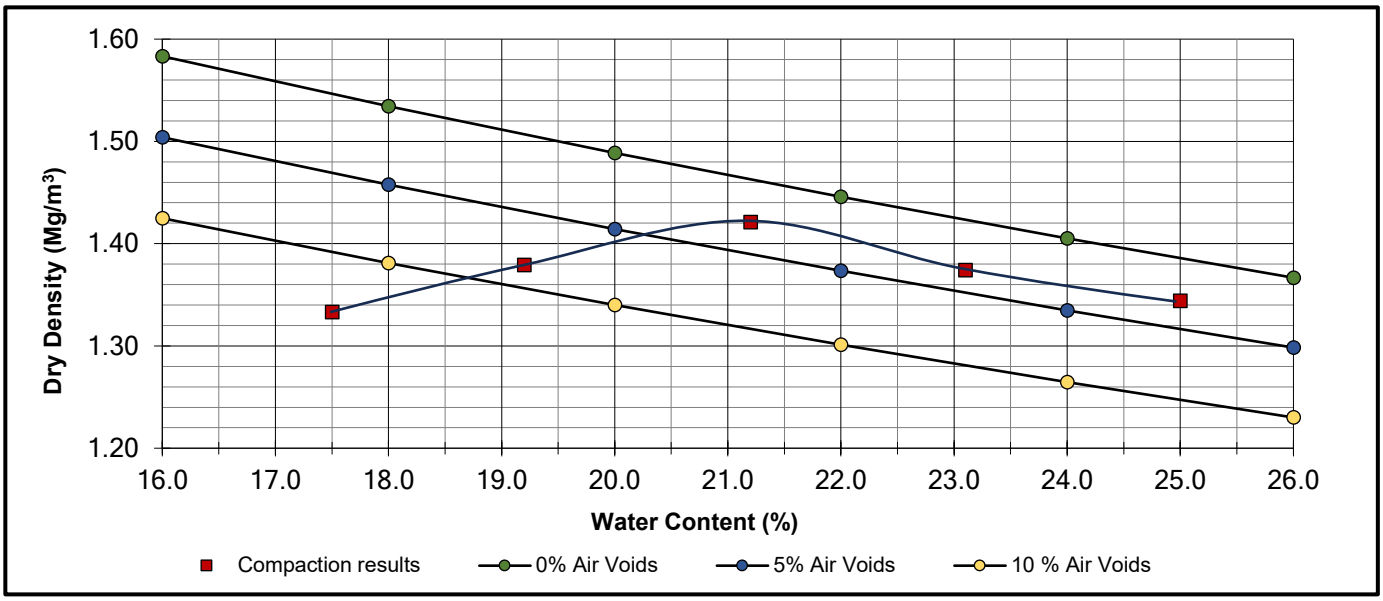
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/2

SAMPLE LABEL	C4	DATE SAMPLED	Not advised
SAMPLE NUMBER	5214804	DATE RECEIVED	04-Nov-25
DATE TESTED	07-Nov-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	5 %	GRADING ZONE	Zone 4
RETAINED 20mm	8 %	PARTICLE DENSITY	2.12 Mg/m3 (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	17.5	1.333
2	19.2	1.379
3	21.2	1.421
4	23.1	1.374
5	25.0	1.344



OPTIMUM WATER CONTENT	**21**	(%)
MAXIMUM DRY DENSITY	**1.40**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 20-Nov-25
(Director / Head of Laboratory)

MURRAY RIX
CONSULTANCY, SITE INVESTIGATION
CONSTRUCTION MATERIALS TESTING

TEST REPORT

Client BSH Remediation Ltd

Address 18 Winchester Avenue
Astley
Manchester
M29 7WP

Contract 2258 -
Openshaw

Job Number MRN 25332/3
Date of Issue 18 December 2025
Page 1 of 10

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.

M U R R A Y R I X

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

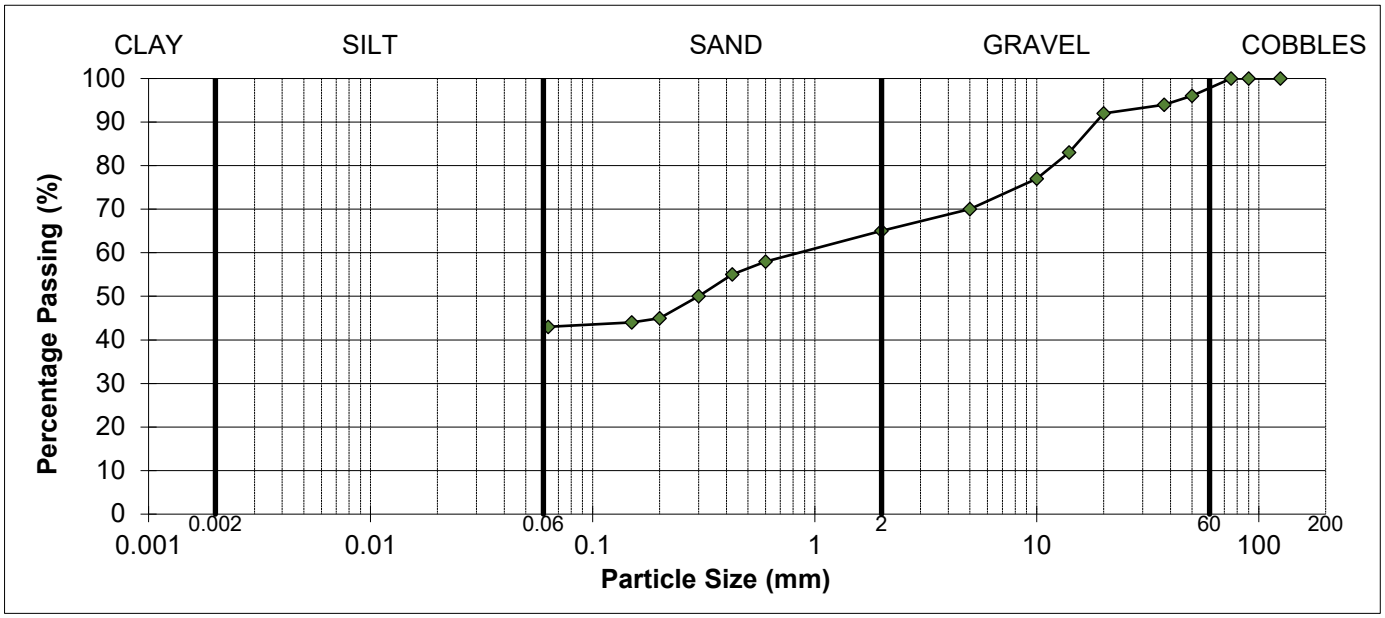
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/3

SAMPLE LABEL	C5	DATE SAMPLED	Not advised
LAB SAMPLE No	5230201	DATE RECEIVED	24-Nov-25
DATE TESTED	11-Dec-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	70	
90	100		2	65	
75	100		0.6	58	
50	96		0.425	55	
37.5	94		0.3	50	
20	92		0.2	45	
14	83		0.15	44	
10	77		0.063	43	



SOIL FRACTIONS			
COBBLES	2%	SAND	22%
GRAVEL	33%	SILT / CLAY	43%

As received water content	21.8%

REMARKS

SIGNED [redacted]

NAME [redacted]vies BA (Hons) DATE 18-Dec-25

(Director / Head of Laboratory)

MURRAY RIX

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TEST CERTIFICATE

PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

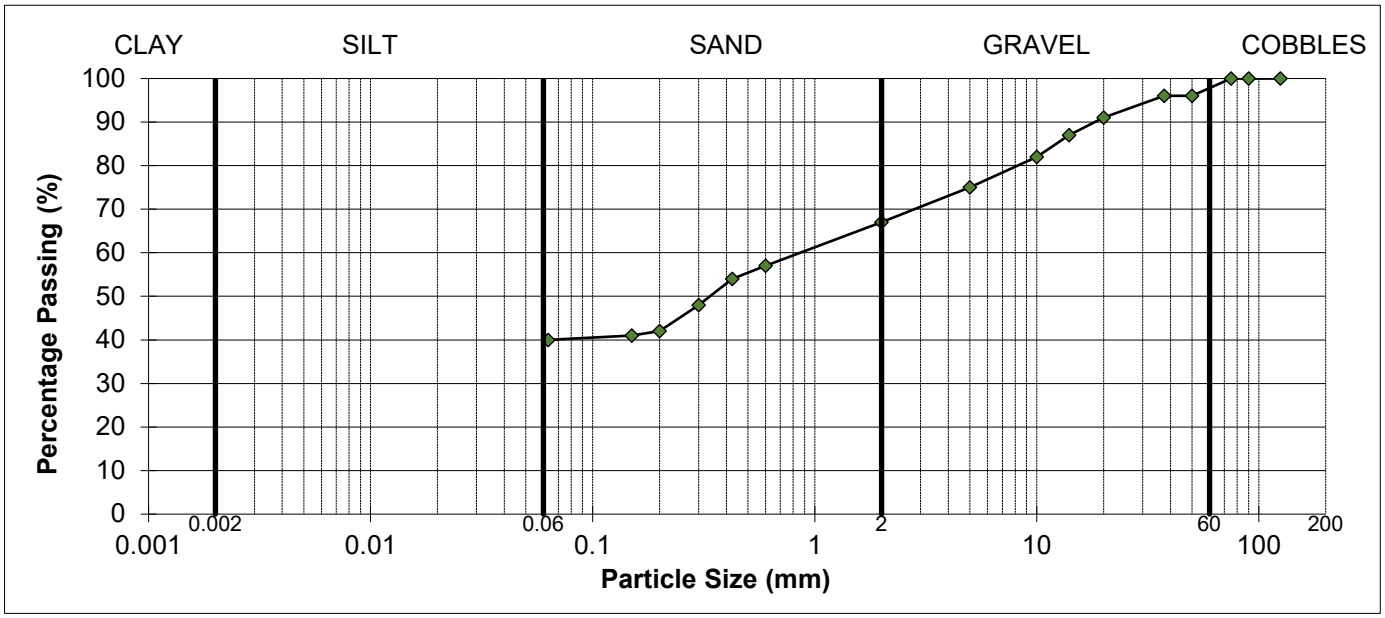
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/3

SAMPLE LABEL	C6	DATE SAMPLED	Not advised
LAB SAMPLE No	5230202	DATE RECEIVED	24-Nov-25
DATE TESTED	11-Dec-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	75	
90	100		2	67	
75	100		0.6	57	
50	96		0.425	54	
37.5	96		0.3	48	
20	91		0.2	42	
14	87		0.15	41	
10	82		0.063	40	



SOIL FRACTIONS			
COBBLES	2%	SAND	27%
GRAVEL	31%	SILT / CLAY	40%

As received water content	22.0%

REMARKS

SIGNED [redacted]

NAME [redacted]vies BA (Hons) DATE 18-Dec-25

(Director / Head of Laboratory)

MURRAY RIX

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UKAS TESTING 1580

TEST CERTIFICATE

PARTICLE SIZE DISTRIBUTION

BS EN ISO 17892-4:2016

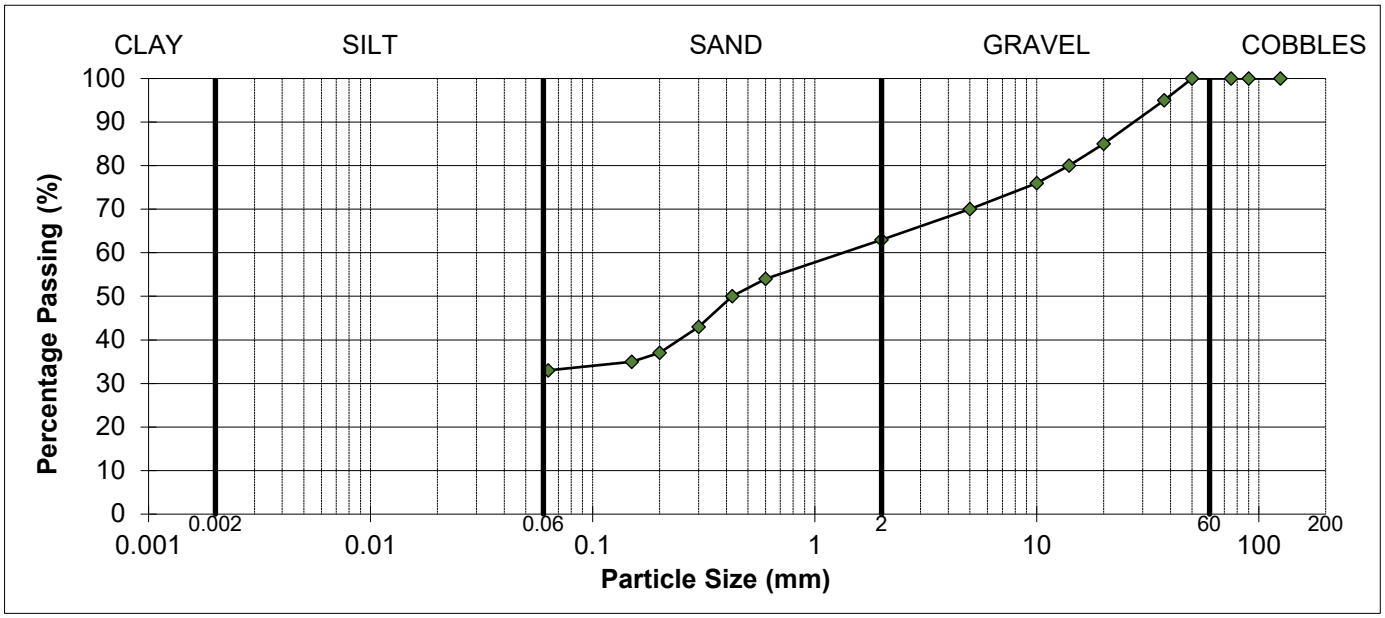
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/3

SAMPLE LABEL	C7	DATE SAMPLED	Not advised
LAB SAMPLE No	5230203	DATE RECEIVED	24-Nov-25
DATE TESTED	11-Dec-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		5	70	
90	100		2	63	
75	100		0.6	54	
50	100		0.425	50	
37.5	95		0.3	43	
20	85		0.2	37	
14	80		0.15	35	
10	76		0.063	33	



SOIL FRACTIONS			
COBBLES	0%	SAND	30%
GRAVEL	37%	SILT / CLAY	33%

As received water content	23.8%

REMARKS

SIGNED [redacted]

NAME [redacted]vies BA (Hons) DATE 18-Dec-25

(Director / Head of Laboratory)

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

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

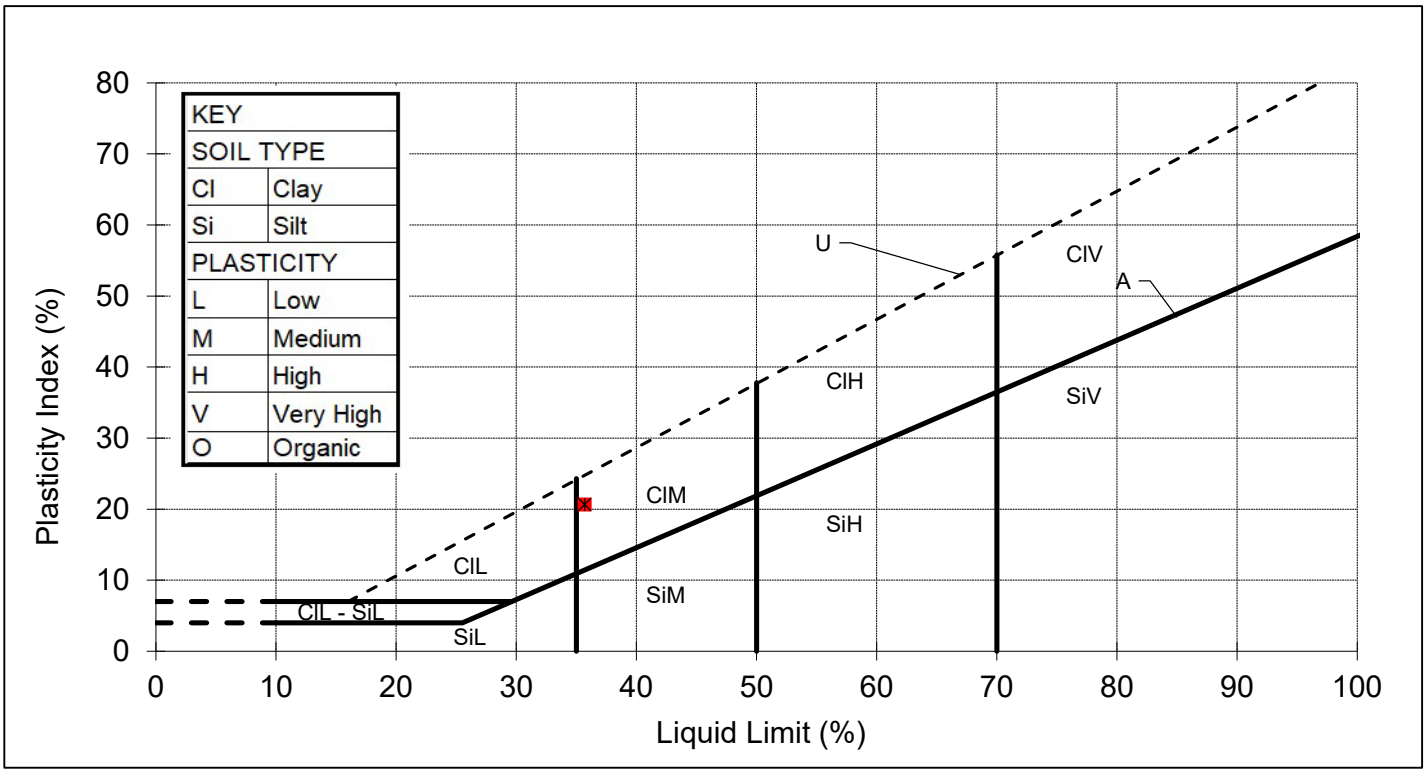
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/3

SAMPLE LABEL	C5	DATE SAMPLED	Not advised
SAMPLE No.	5230201	DATE RECEIVED	24-Nov-25
DATE TESTED	11-Dec-25	SAMPLED BY	Client

MATERIAL	General Fill		
ADVISED SOURCE	Not advised	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)	20.8	36.2	0.987	
Determination 2 (avg)	20.8	36.1		

Natural Water Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
21.8	36	15	21	55



REMARKS

SIGNED [redacted]

NAME S.J. Hutchings (Director) DATE 18-Dec-25

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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

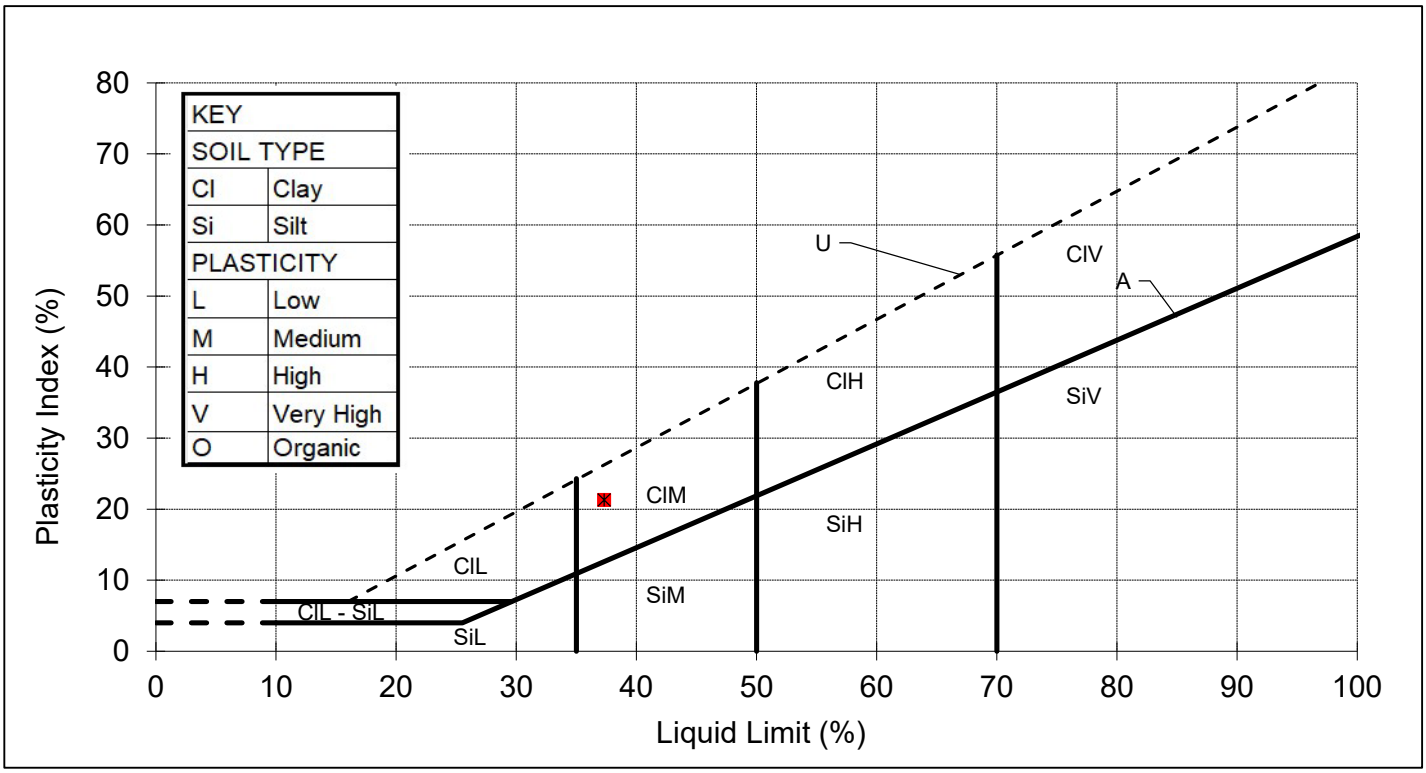
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/3

SAMPLE LABEL	C6	DATE SAMPLED	Not advised
SAMPLE No.	5230202	DATE RECEIVED	24-Nov-25
DATE TESTED	11-Dec-25	SAMPLED BY	Client

MATERIAL	General Fill		
ADVISED SOURCE	Not advised	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)	20.0	37.2	1.004	
Determination 2 (avg)	19.6	37.1		

Natural Water Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
22.0	37	16	21	54



REMARKS [redacted]

SIGNED

NAME S.J. Hutchings (Director) DATE 18-Dec-25

MURRAY RIX

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DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

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

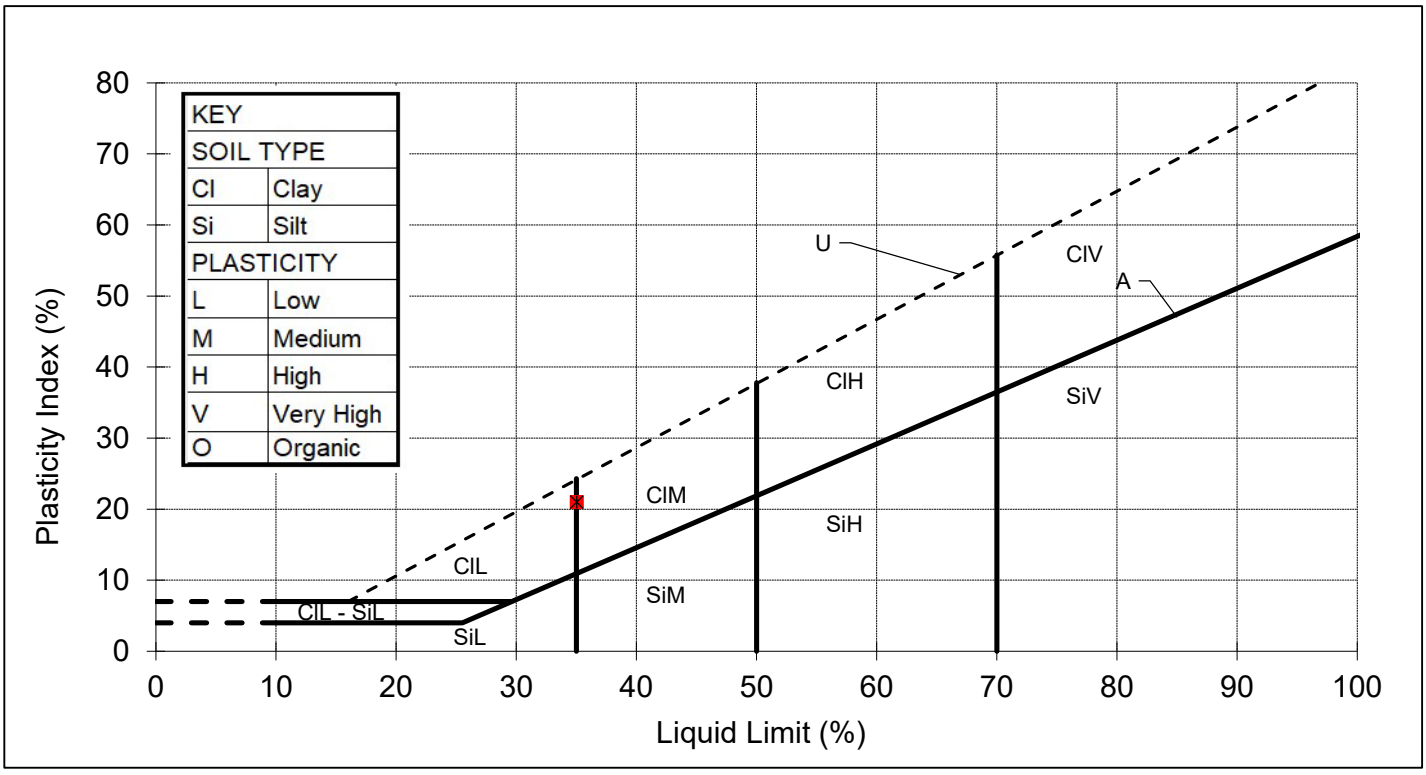
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/3

SAMPLE LABEL	C7	DATE SAMPLED	Not advised
SAMPLE No.	5230203	DATE RECEIVED	24-Nov-25
DATE TESTED	11-Dec-25	SAMPLED BY	Client

MATERIAL	General Fill		
ADVISED SOURCE	Not advised	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)	18.5	34.3	1.021	
Determination 2 (avg)	18.7	34.3		

Natural Water Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
23.8	35	14	21	50



REMARKS

SIGNED [redacted]

NAME S.J. Hutchings (Director) DATE 18-Dec-25

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

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

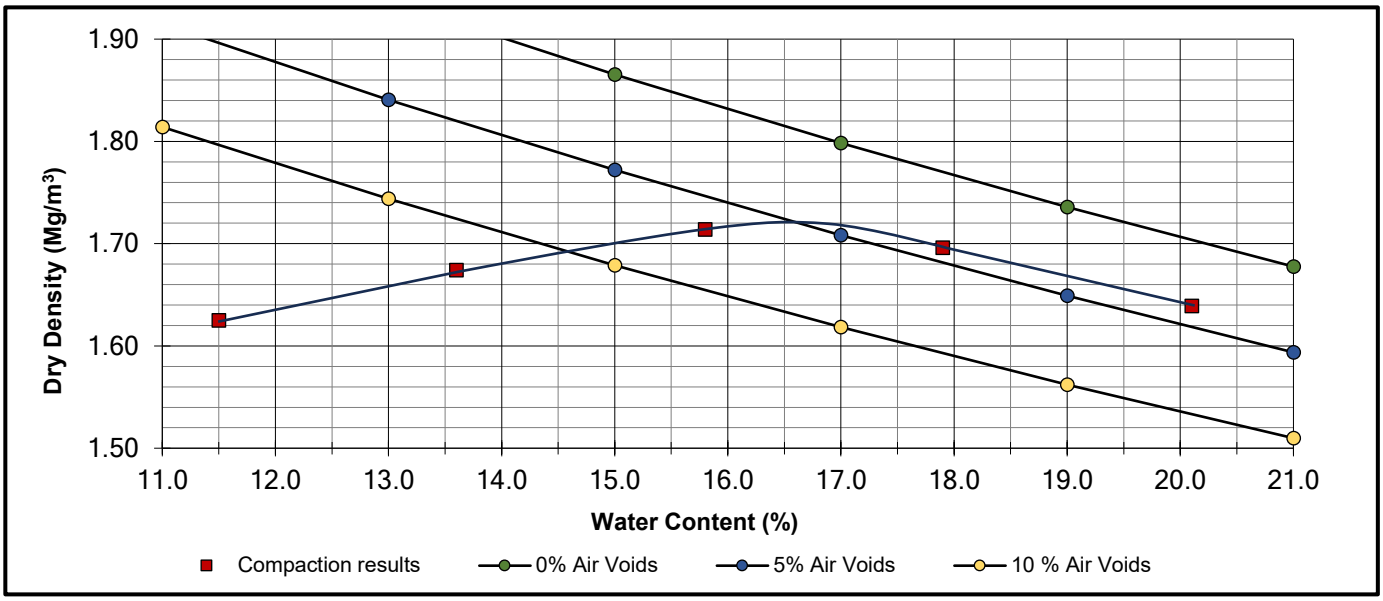
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/3

SAMPLE LABEL	C5	DATE SAMPLED	Not advised
SAMPLE NUMBER	5230201	DATE RECEIVED	24-Nov-25
DATE TESTED	11-Dec-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	6 %	GRADING ZONE	Zone 5
RETAINED 20mm	8 %	PARTICLE DENSITY	2.59 Mg/m3 (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	11.5	1.625
2	13.6	1.674
3	15.8	1.714
4	17.9	1.696
5	20.1	1.639



OPTIMUM WATER CONTENT	**17**	(%)
MAXIMUM DRY DENSITY	**1.72**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 18-Dec-25
(Director / Head of Laboratory)

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BS 1377-2:2022 Cl.11
PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

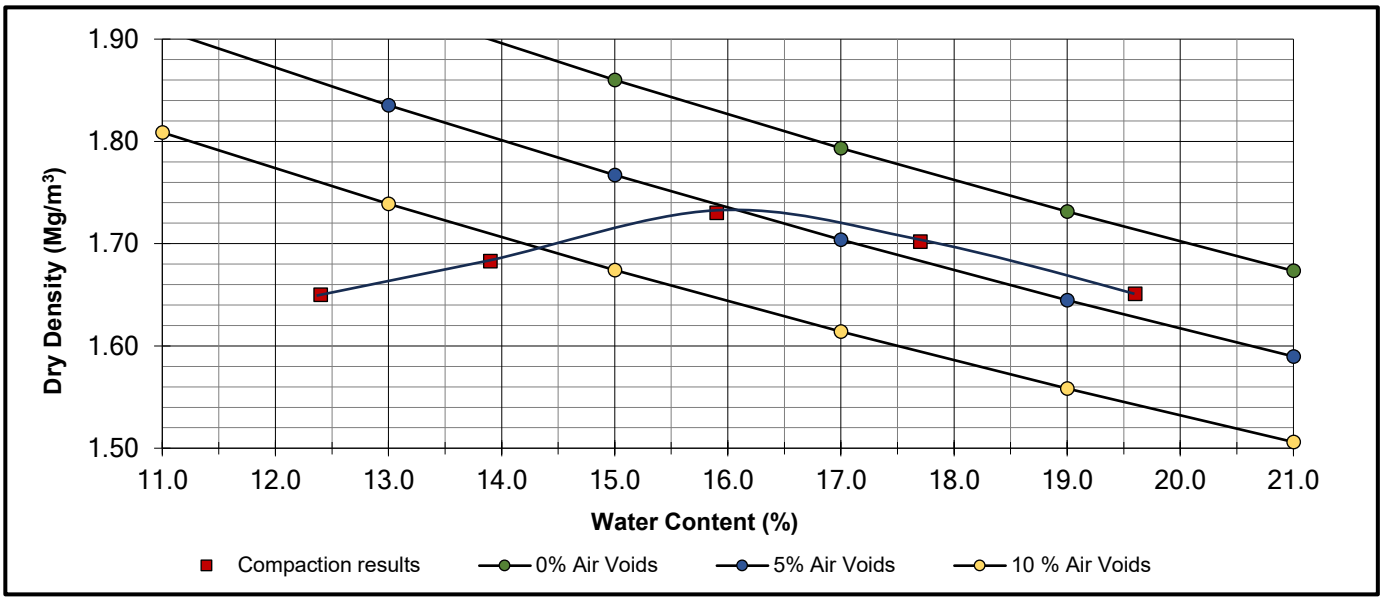
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/3

SAMPLE LABEL	C6	DATE SAMPLED	Not advised
SAMPLE NUMBER	5230202	DATE RECEIVED	24-Nov-25
DATE TESTED	11-Dec-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	4	%	GRADING ZONE	Zone 4	
RETAINED 20mm	9	%	PARTICLE DENSITY	2.58 Mg/m3	(Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	12.4	1.650
2	13.9	1.683
3	15.9	1.730
4	17.7	1.702
5	19.6	1.651



OPTIMUM WATER CONTENT	**16**	(%)
MAXIMUM DRY DENSITY	**1.73**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 18-Dec-25
(Director / Head of Laboratory)

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DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

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

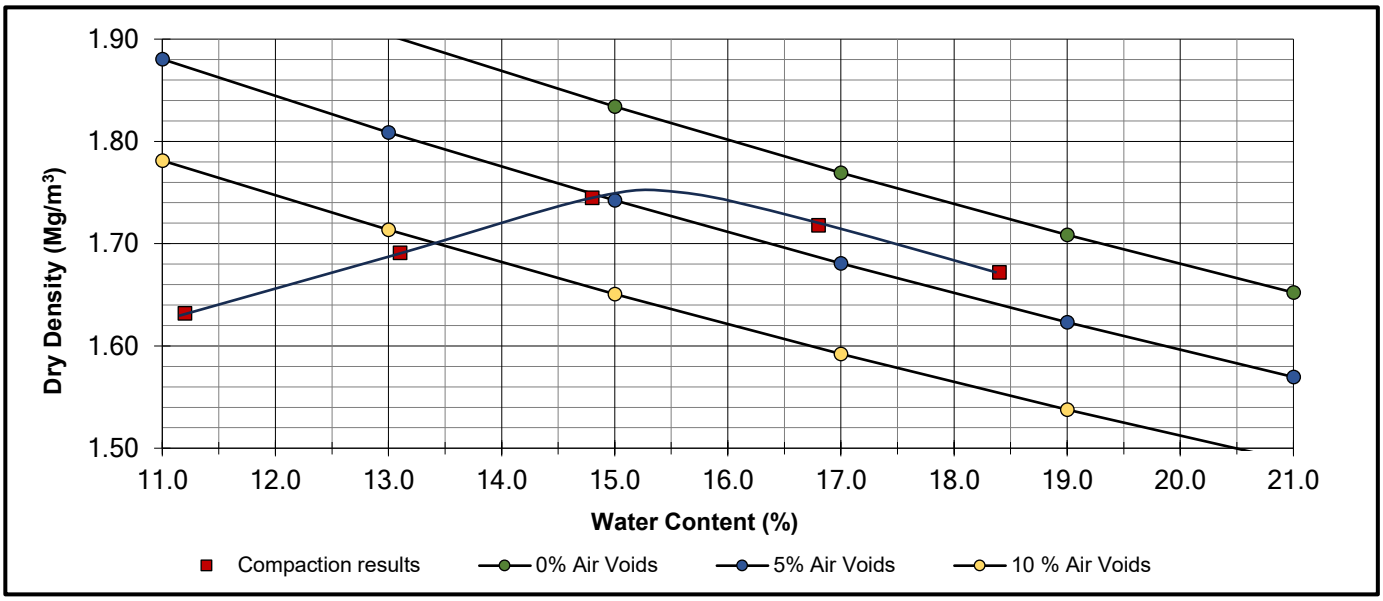
CLIENT	BSH Remediation Ltd
SITE	2258 - Openshaw
JOB NUMBER	MRN 25332/3

SAMPLE LABEL	C7	DATE SAMPLED	Not advised
SAMPLE NUMBER	5230203	DATE RECEIVED	24-Nov-25
DATE TESTED	11-Dec-25	SAMPLED BY	Client

MATERIAL	General Fill
ADVISED SOURCE	Not advised
PRE TREATMENT	Air Dried / Separate Batches

RETAINED 37.5mm	5 %	GRADING ZONE	Zone 4
RETAINED 20mm	15 %	PARTICLE DENSITY	2.53 Mg/m3 (Measured)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	11.2	1.632
2	13.1	1.691
3	14.8	1.745
4	16.8	1.718
5	18.4	1.672



OPTIMUM WATER CONTENT	**15**	(%)
MAXIMUM DRY DENSITY	**1.75**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 18-Dec-25
(Director / Head of Laboratory)

MURRAY RIX
CONSULTANCY, SITE INVESTIGATION
CONSTRUCTION MATERIALS TESTING

TEST REPORT

Client BSH Remediation Ltd

Address 18 Winchester Avenue
Astley
Manchester
M29 7WP

Contract Openshaw

Job Number MRN 26086/4
Date of Issue 03 March 2026
Page 1 of 25

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.

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

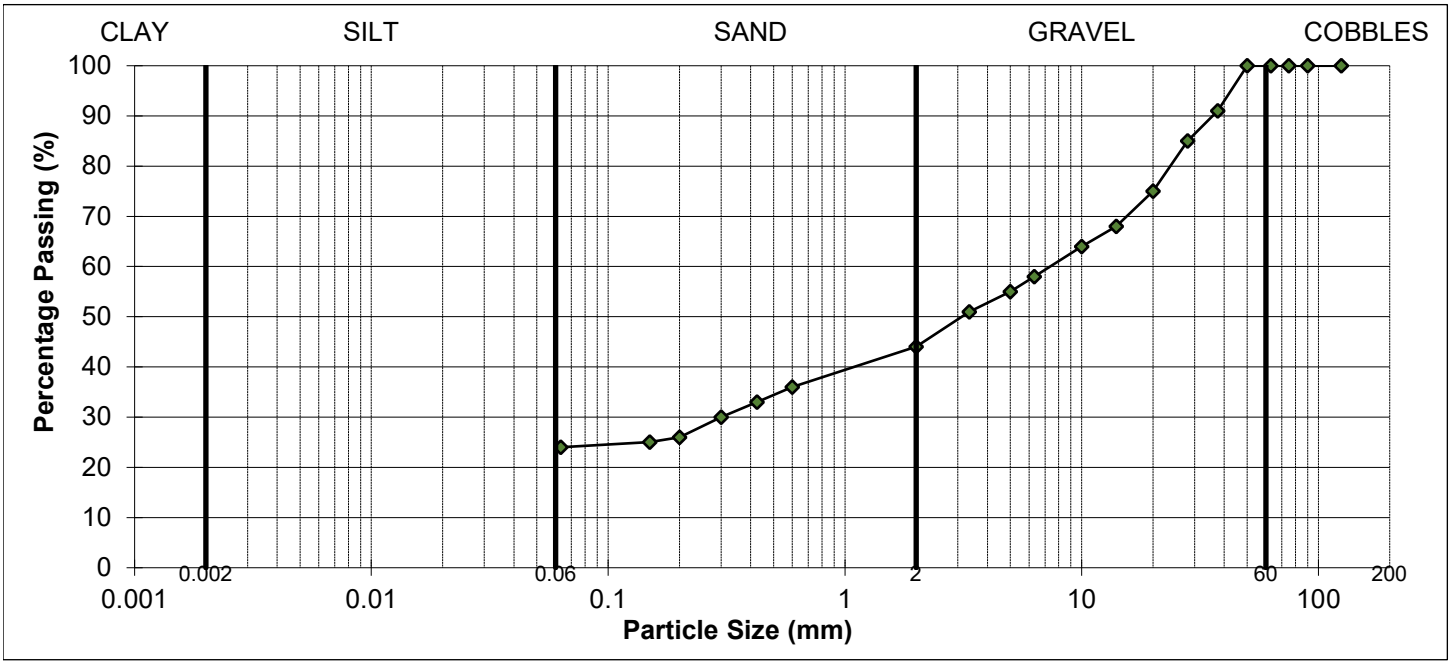
PARTICLE SIZE DISTRIBUTION
BS EN ISO 17892-4:2016
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C8	DATE SAMPLED	06-Feb-26
LAB SAMPLE No	6024201	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	AS RECEIVED WATER CONTENT (%)	15.0

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		6.3	58	
90	100		5	55	
75	100		3.35	51	
63	100		2	44	
50	100		0.6	36	
37.5	91		0.425	33	
28	85		0.3	30	
20	75		0.2	26	
14	68		0.15	25	
10	64		0.063	24	



SOIL FRACTIONS			
COBBLES	0	SAND	20%
GRAVEL	56%	SILT / CLAY	24%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) DATE 03-Mar-26
(Director / Head of Laboratory)

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

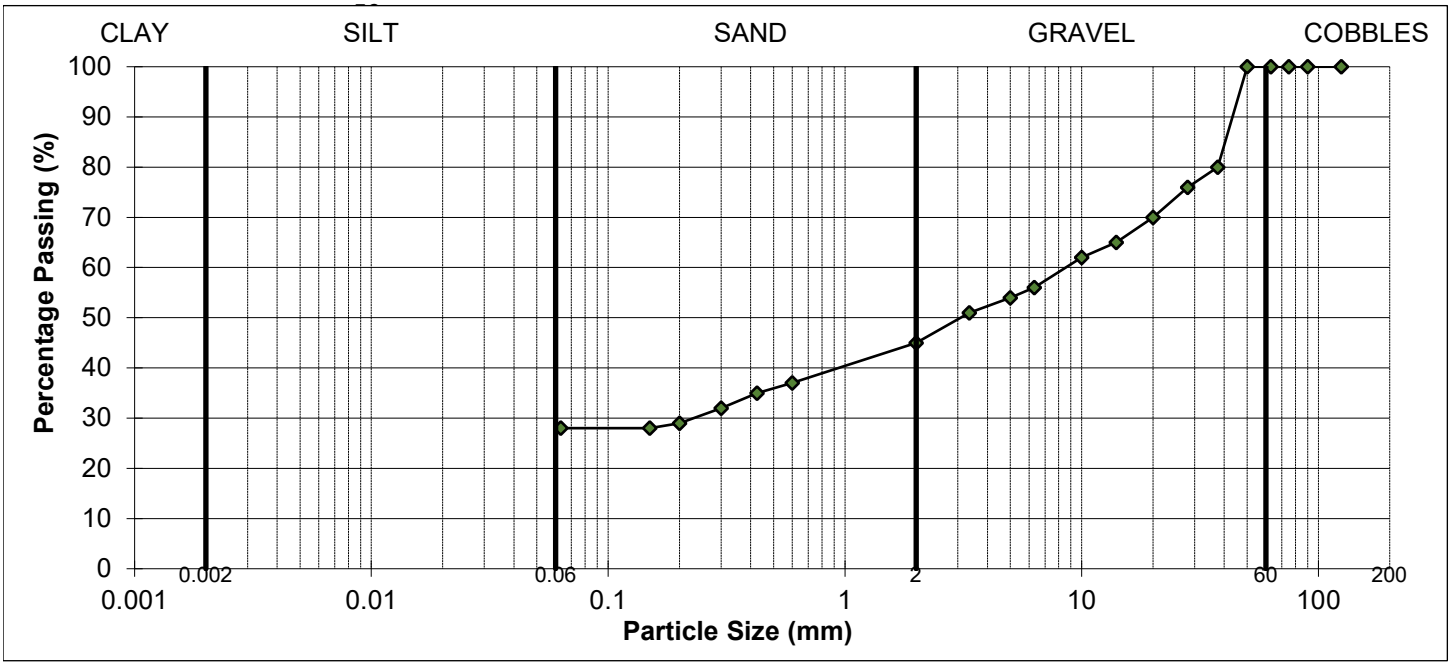
PARTICLE SIZE DISTRIBUTION
BS EN ISO 17892-4:2016
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C9	DATE SAMPLED	06-Feb-26
LAB SAMPLE No	6024202	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	AS RECEIVED WATER CONTENT (%)	17.4

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		6.3	56	
90	100		5	54	
75	100		3.35	51	
63	100		2	45	
50	100		0.6	37	
37.5	80		0.425	35	
28	76		0.3	32	
20	70		0.2	29	
14	65		0.15	28	
10	62		0.063	28	



SOIL FRACTIONS			
COBBLES	0	SAND	17%
GRAVEL	55%	SILT / CLAY	28%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) DATE 03-Mar-26
(Director / Head of Laboratory)

M U R R A Y R I X

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DUKINFIELD, CHESHIRE SK16 4QX
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UKAS TESTING 1580

TEST CERTIFICATE

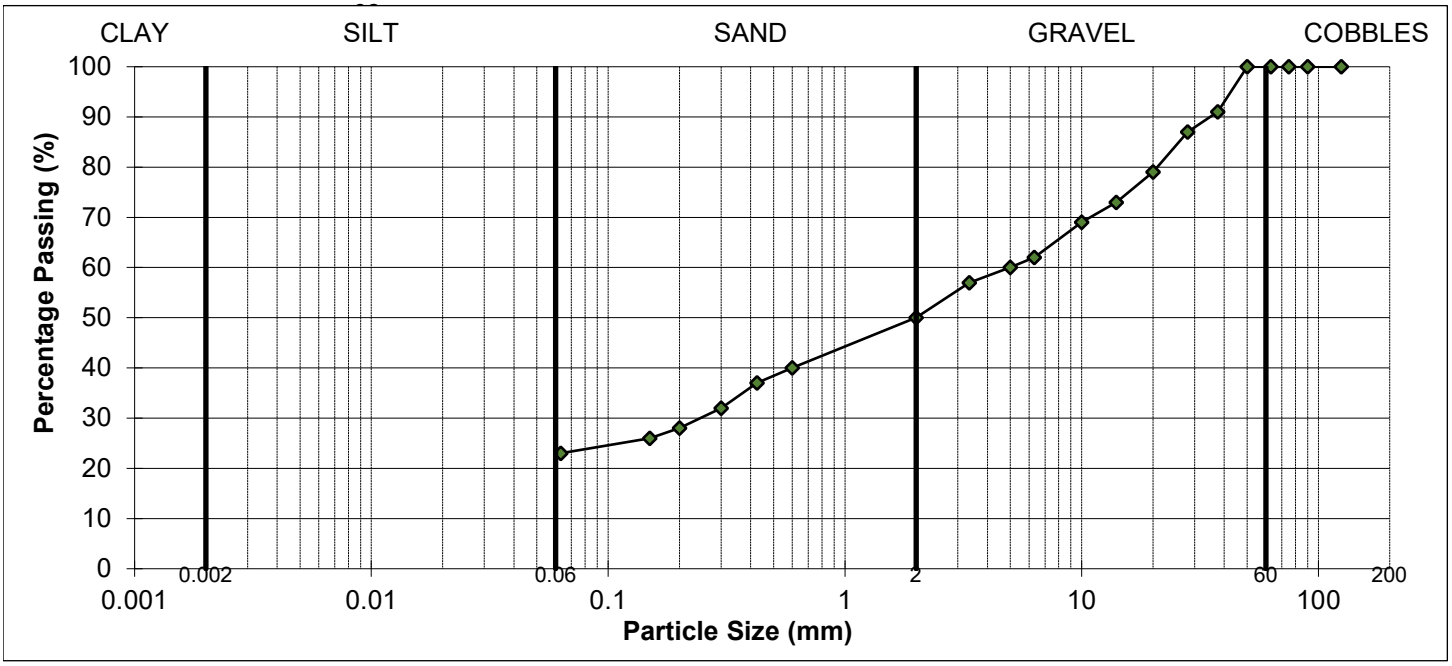
PARTICLE SIZE DISTRIBUTION
BS EN ISO 17892-4:2016
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C10	DATE SAMPLED	06-Feb-26
LAB SAMPLE No	6024203	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	AS RECEIVED WATER CONTENT (%)	20.4

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		6.3	62	
90	100		5	60	
75	100		3.35	57	
63	100		2	50	
50	100		0.6	40	
37.5	91		0.425	37	
28	87		0.3	32	
20	79		0.2	28	
14	73		0.15	26	
10	69		0.063	23	



SOIL FRACTIONS			
COBBLES	0	SAND	27%
GRAVEL	50%	SILT / CLAY	23%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) DATE 03-Mar-26
(Director / Head of Laboratory)

M U R R A Y R I X

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UKAS TESTING 1580

TEST CERTIFICATE

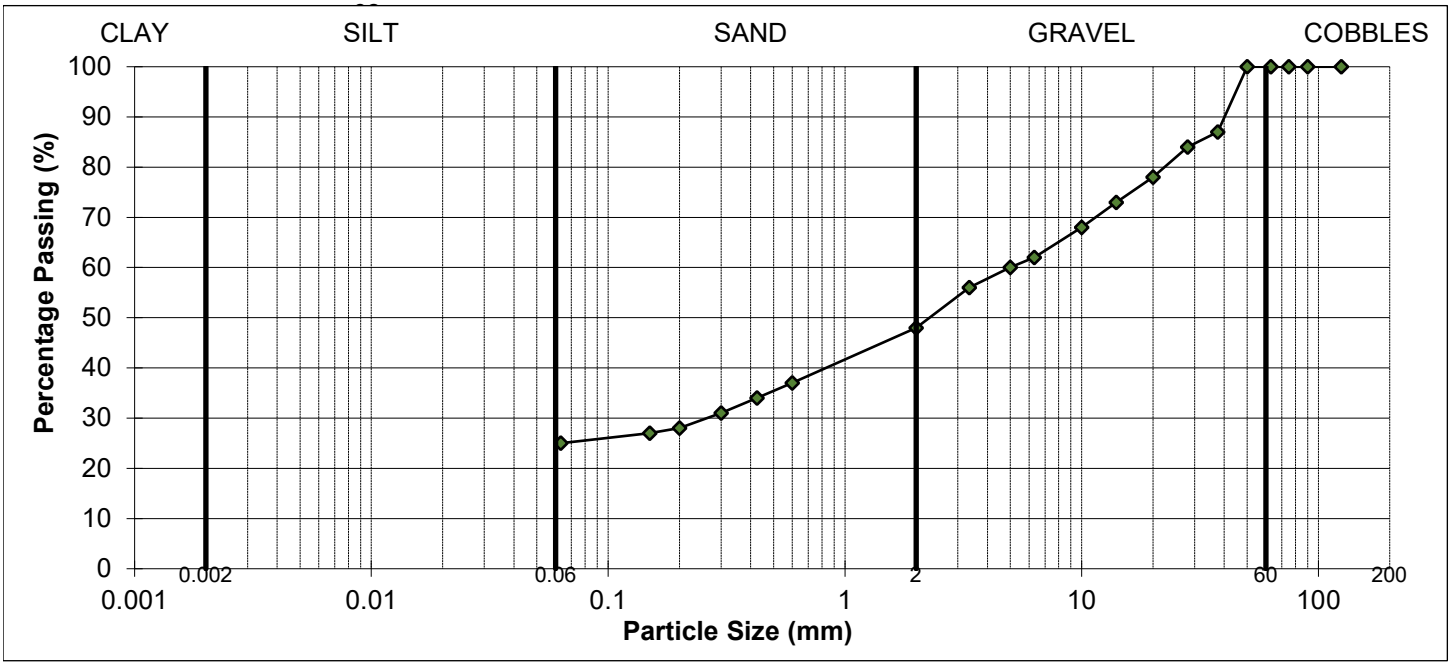
PARTICLE SIZE DISTRIBUTION
BS EN ISO 17892-4:2016
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C11	DATE SAMPLED	06-Feb-26
LAB SAMPLE No	6024204	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	AS RECEIVED WATER CONTENT (%)	16.8

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		6.3	62	
90	100		5	60	
75	100		3.35	56	
63	100		2	48	
50	100		0.6	37	
37.5	87		0.425	34	
28	84		0.3	31	
20	78		0.2	28	
14	73		0.15	27	
10	68		0.063	25	



SOIL FRACTIONS			
COBBLES	0	SAND	23%
GRAVEL	52%	SILT / CLAY	25%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) DATE 03-Mar-26
(Director / Head of Laboratory)

MURRAY RIX

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DUKINFIELD, CHESHIRE SK16 4QX
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UKAS TESTING 1580

TEST CERTIFICATE

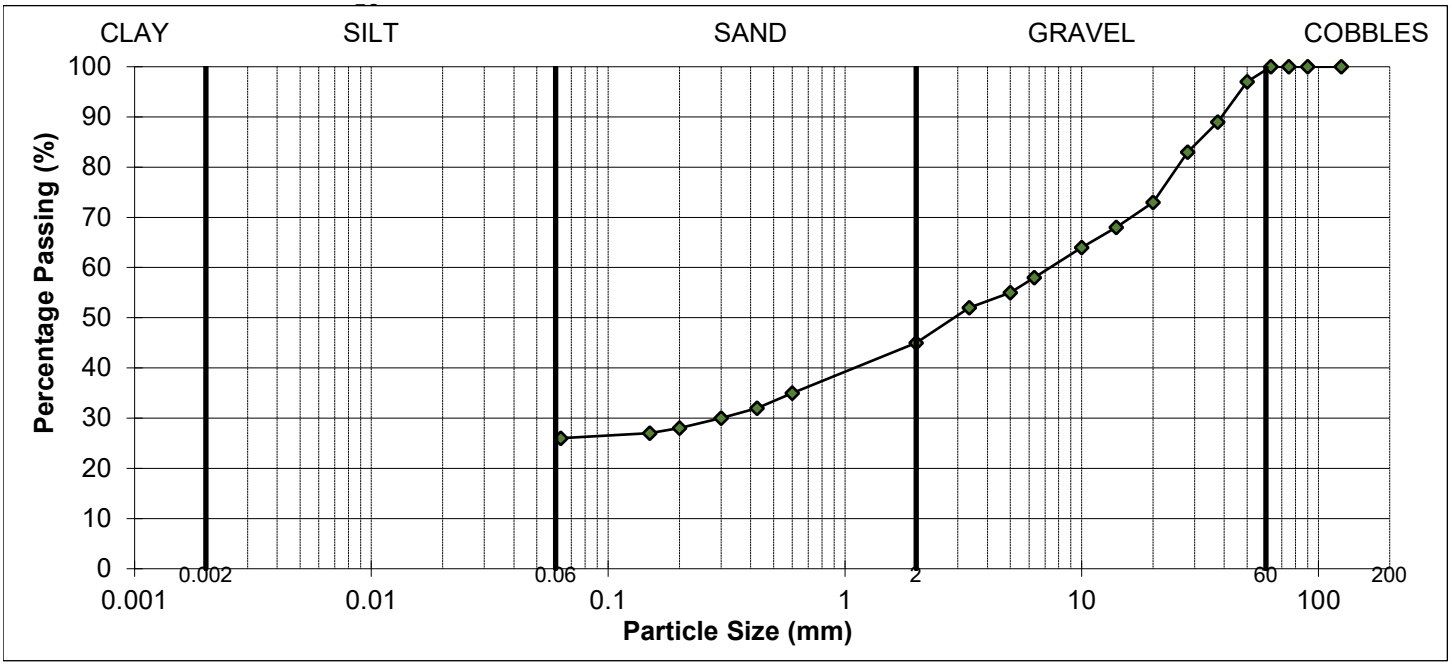
PARTICLE SIZE DISTRIBUTION
BS EN ISO 17892-4:2016
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C12	DATE SAMPLED	06-Feb-26
LAB SAMPLE No	6024205	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	AS RECEIVED WATER CONTENT (%)	18.8

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		6.3	58	
90	100		5	55	
75	100		3.35	52	
63	100		2	45	
50	97		0.6	35	
37.5	89		0.425	32	
28	83		0.3	30	
20	73		0.2	28	
14	68		0.15	27	
10	64		0.063	26	



SOIL FRACTIONS			
COBBLES	0	SAND	19%
GRAVEL	55%	SILT / CLAY	26%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) DATE 03-Mar-26
(Director / Head of Laboratory)

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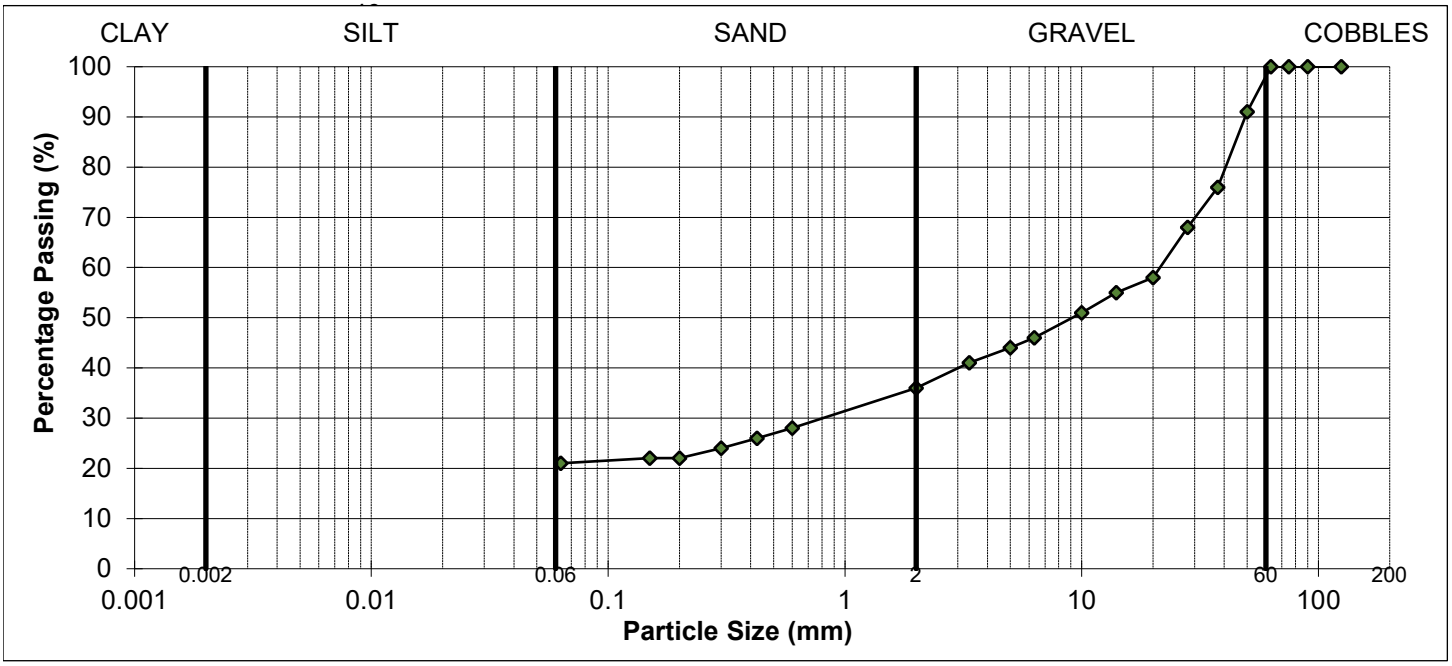
PARTICLE SIZE DISTRIBUTION
BS EN ISO 17892-4:2016
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C13	DATE SAMPLED	06-Feb-26
LAB SAMPLE No	6024206	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	AS RECEIVED WATER CONTENT (%)	17.0

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		6.3	46	
90	100		5	44	
75	100		3.35	41	
63	100		2	36	
50	91		0.6	28	
37.5	76		0.425	26	
28	68		0.3	24	
20	58		0.2	22	
14	55		0.15	22	
10	51		0.063	21	



SOIL FRACTIONS			
COBBLES	0	SAND	15%
GRAVEL	64%	SILT / CLAY	21%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) DATE 03-Mar-26
(Director / Head of Laboratory)

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DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

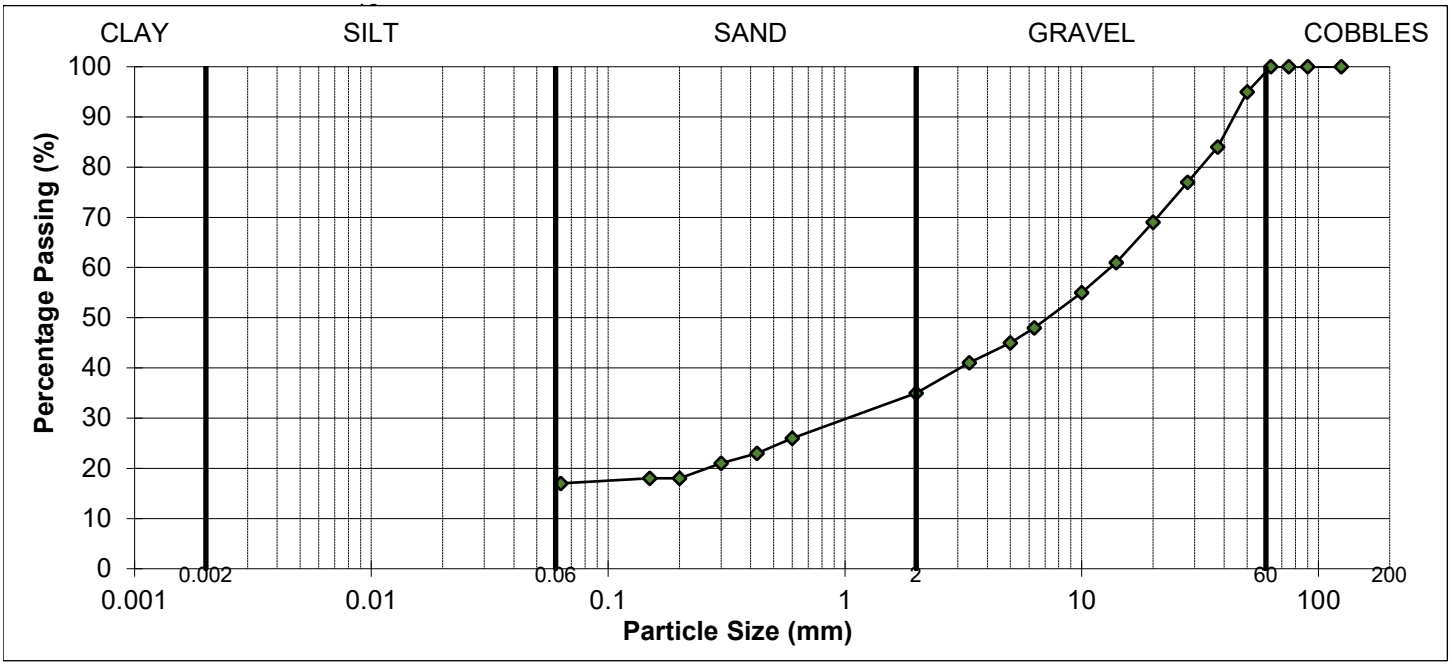
PARTICLE SIZE DISTRIBUTION
BS EN ISO 17892-4:2016
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C14	DATE SAMPLED	06-Feb-26
LAB SAMPLE No	6024207	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	AS RECEIVED WATER CONTENT (%)	18.2

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		6.3	48	
90	100		5	45	
75	100		3.35	41	
63	100		2	35	
50	95		0.6	26	
37.5	84		0.425	23	
28	77		0.3	21	
20	69		0.2	18	
14	61		0.15	18	
10	55		0.063	17	



SOIL FRACTIONS			
COBBLES	0	SAND	18%
GRAVEL	65%	SILT / CLAY	17%

REMARKS

SIGNED [redacted]

NAME O.P. Davies BA (Hons) DATE 03-Mar-26
(Director / Head of Laboratory)

M U R R A Y R I X

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

TEST CERTIFICATE

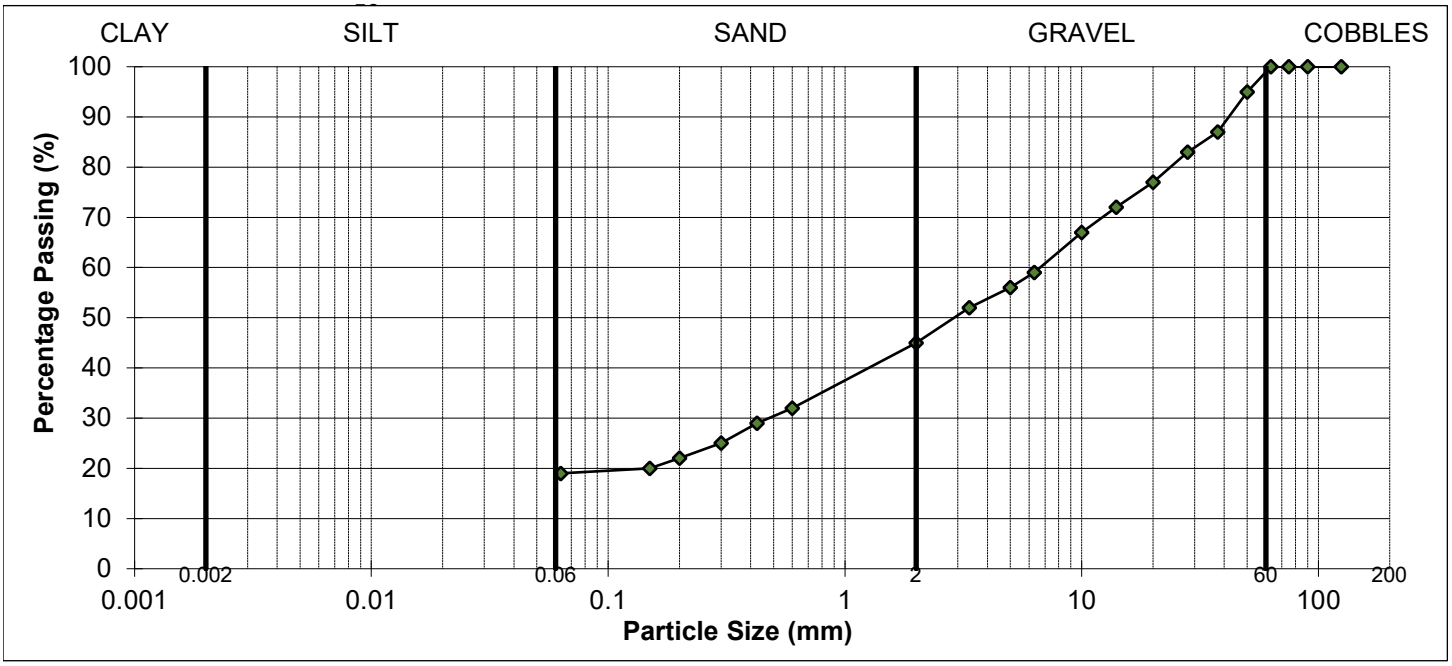
PARTICLE SIZE DISTRIBUTION
BS EN ISO 17892-4:2016
Determination of Water Content in accordance with BS EN ISO 17892-1:2014+A1:2022 (Oven Dry)

CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C15	DATE SAMPLED	06-Feb-26
LAB SAMPLE No	6024208	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	AS RECEIVED WATER CONTENT (%)	10.2

Sieve Size (mm)	% Passing (%)	Specification (%)	Sieve Size (mm)	% Passing (%)	Specification (%)
125	100		6.3	59	
90	100		5	56	
75	100		3.35	52	
63	100		2	45	
50	95		0.6	32	
37.5	87		0.425	29	
28	83		0.3	25	
20	77		0.2	22	
14	72		0.15	20	
10	67		0.063	19	



SOIL FRACTIONS			
COBBLES	0	SAND	26%
GRAVEL	55%	SILT / CLAY	19%

REMARKS

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NAME O.P. Davies BA (Hons) DATE 03-Mar-26
(Director / Head of Laboratory)

MURRAY RIX

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TEST CERTIFICATE

LIQUID LIMIT BS EN ISO 17892-12:2018+A1:2021 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

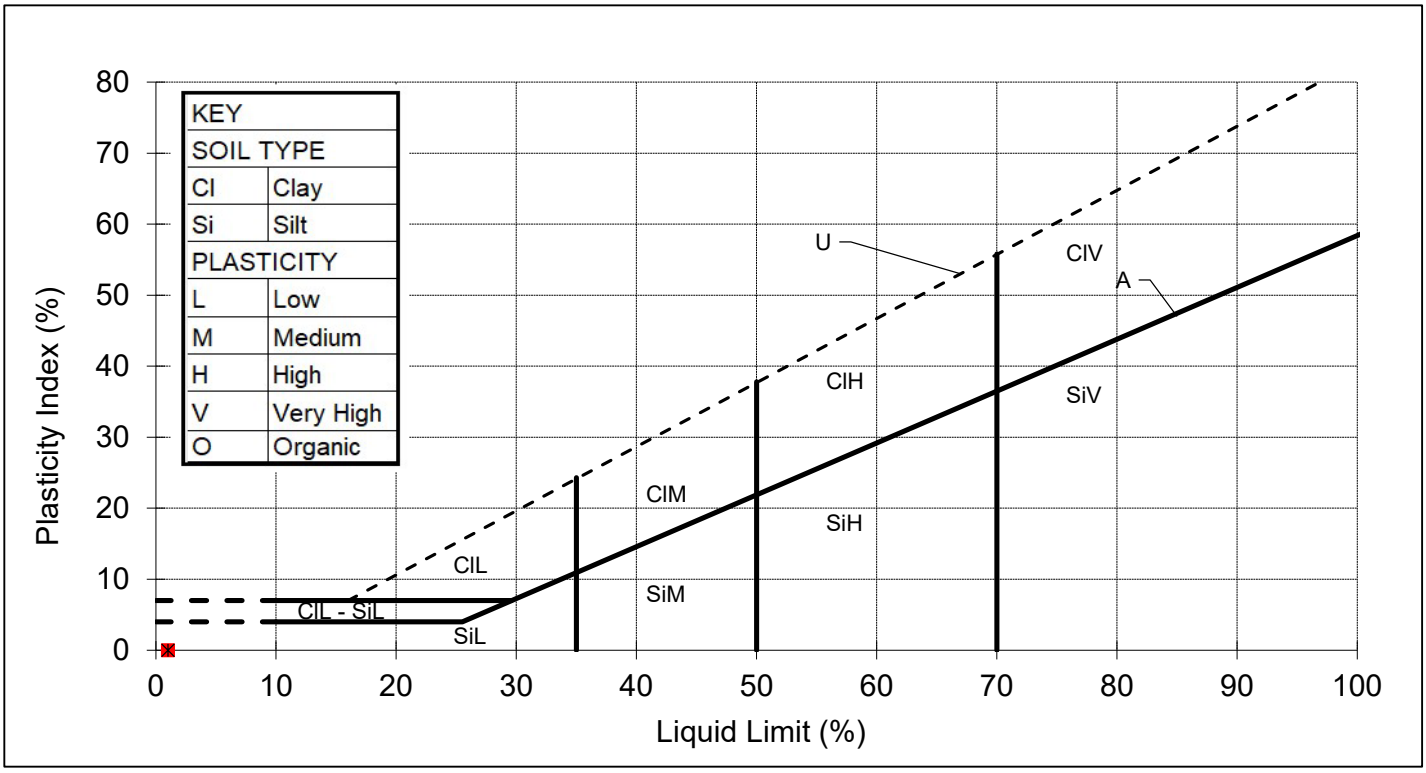
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C8	DATE SAMPLED	06-Feb-26
SAMPLE No.	6024201	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	WATER CONTENT	Increasing
PRE TREATMENT	Air Dried	% RET. 425um BY	Hand Picked

Test Readings mm (average)		Water Content %	Correction Factor	Correction factor from Clayton and Jukes 1978
Determination 1 (avg)	N/A	N/A	N/A	
Determination 2 (avg)	N/A	N/A		

Natural Moisture Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
15.0	N/A	Non Plastic	N/A	33



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PLASTIC LIMIT BS EN ISO 17892-12:2018+A2:2022 Clause 5.5
WATER CONTENT METHOD BS EN ISO 17892-1:2014+A1:2022

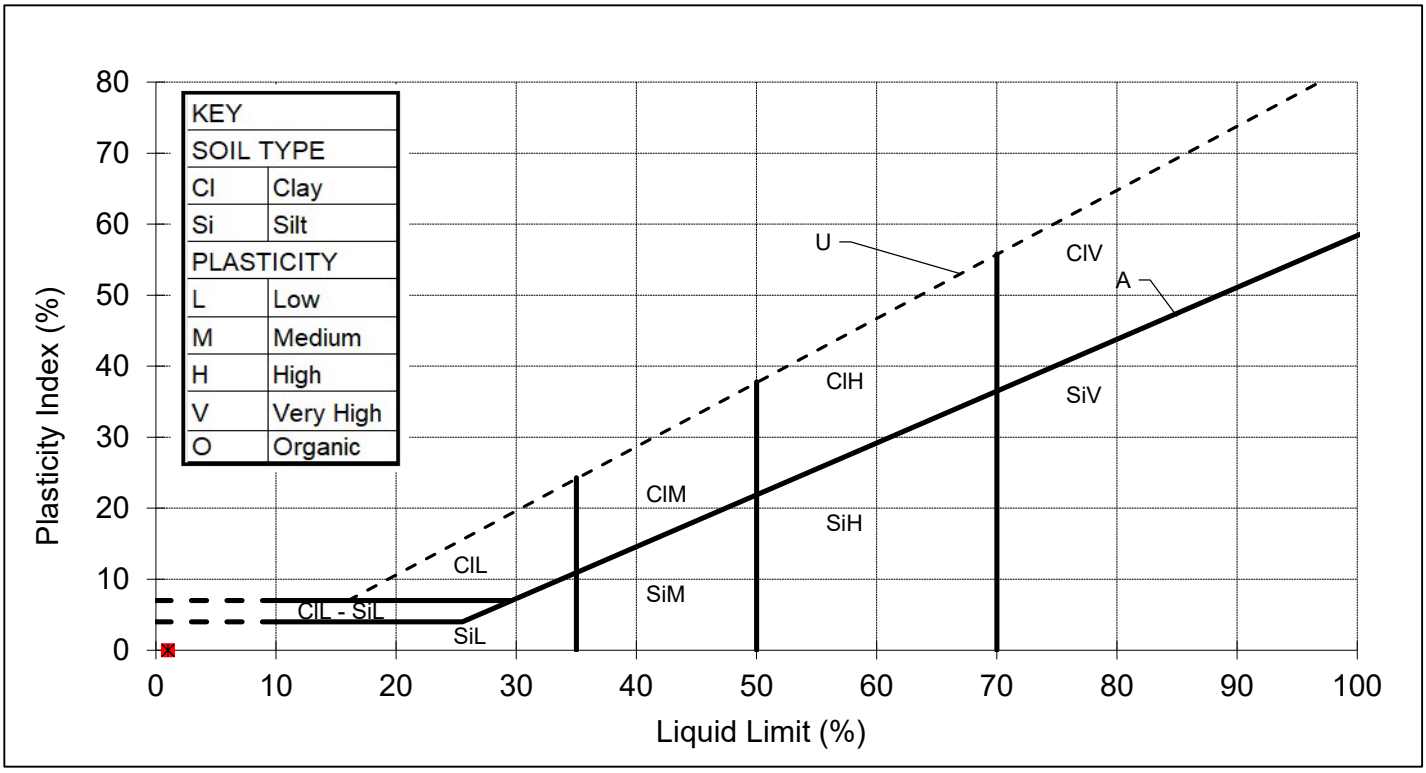
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C9	DATE SAMPLED	06-Feb-26
SAMPLE No.	6024202	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	WATER CONTENT	Increasing
PRE TREATMENT	Air Dried	% RET. 425um BY	Hand Picked

Test Readings mm (average)		Water Content %	Correction Factor	Correction factor from Clayton and Jukes 1978
Determination 1 (avg)	N/A	N/A	N/A	
Determination 2 (avg)	N/A	N/A		

Natural Moisture Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
17.4	N/A	Non Plastic	N/A	35



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PLASTIC LIMIT BS EN ISO 17892-12:2018+A2:2022 Clause 5.5
WATER CONTENT METHOD BS EN ISO 17892-1:2014+A1:2022

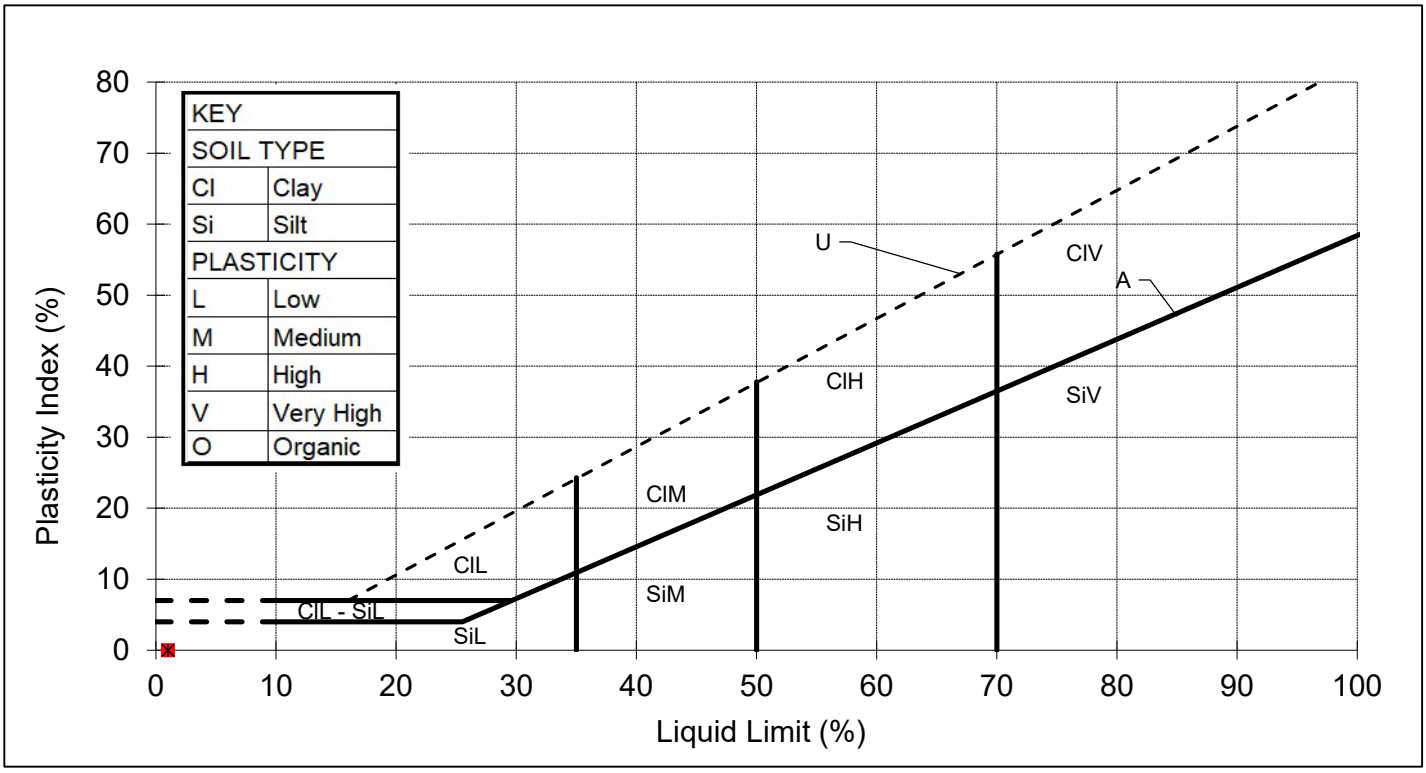
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C10	DATE SAMPLED	06-Feb-26
SAMPLE No.	6024203	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	WATER CONTENT	Increasing
PRE TREATMENT	Air Dried	% RET. 425um BY	Hand Picked

Test Readings mm (average)		Water Content %	Correction Factor	Correction factor from Clayton and Jukes 1978
Determination 1 (avg)	N/A	N/A	N/A	
Determination 2 (avg)	N/A	N/A		

Natural Moisture Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
20.4	N/A	Non Plastic	N/A	37



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PLASTIC LIMIT BS EN ISO 17892-12:2018+A2:2022 Clause 5.5
WATER CONTENT METHOD BS EN ISO 17892-1:2014+A1:2022

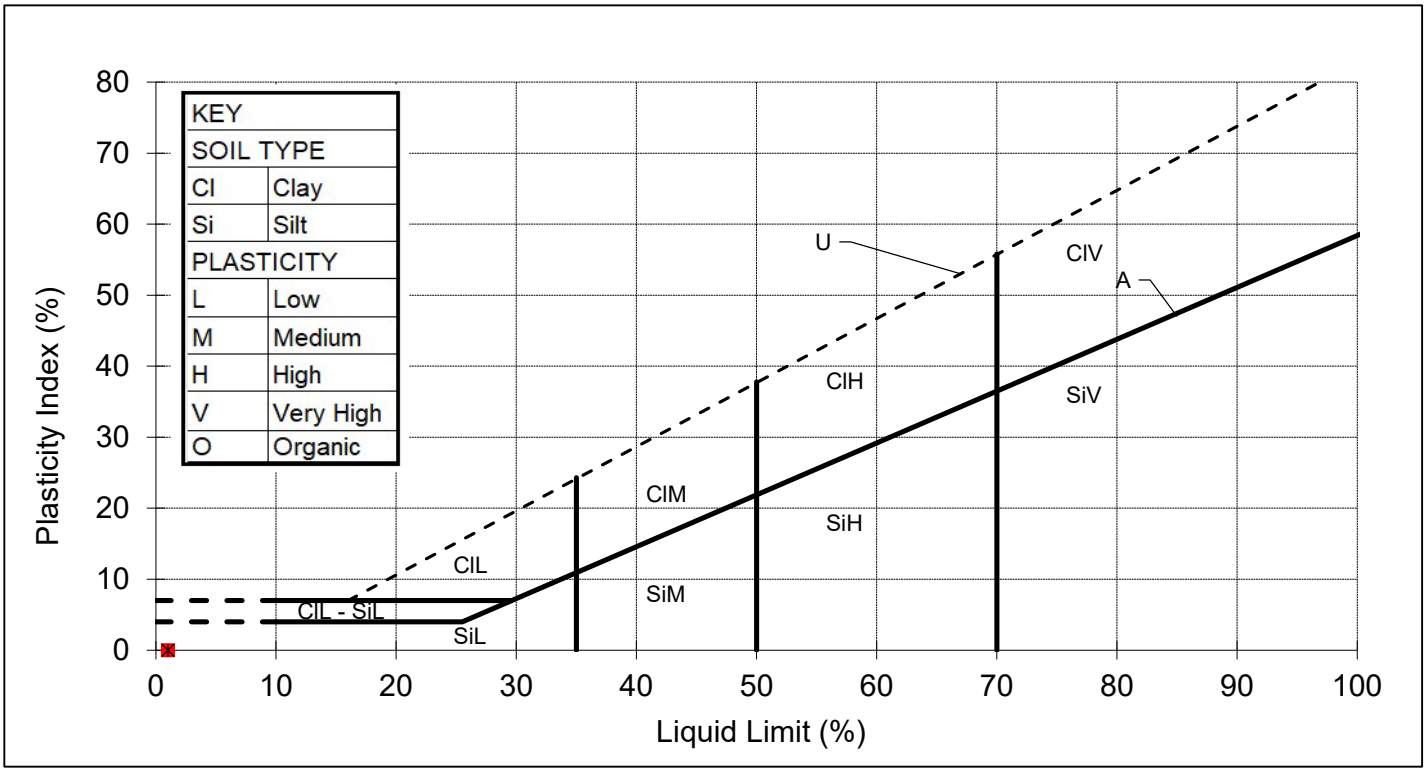
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C11	DATE SAMPLED	06-Feb-26
SAMPLE No.	6024204	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	WATER CONTENT	Increasing
PRE TREATMENT	Air Dried	% RET. 425um BY	Hand Picked

Test Readings mm (average)		Water Content %	Correction Factor	Correction factor from Clayton and Jukes 1978
Determination 1 (avg)	N/A	N/A	N/A	
Determination 2 (avg)	N/A	N/A		

Natural Moisture Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
16.8	N/A	Non Plastic	N/A	34



REMARKS [redacted]

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PLASTIC LIMIT BS EN ISO 17892-12:2018+A2:2022 Clause 5.5
WATER CONTENT METHOD BS EN ISO 17892-1:2014+A1:2022

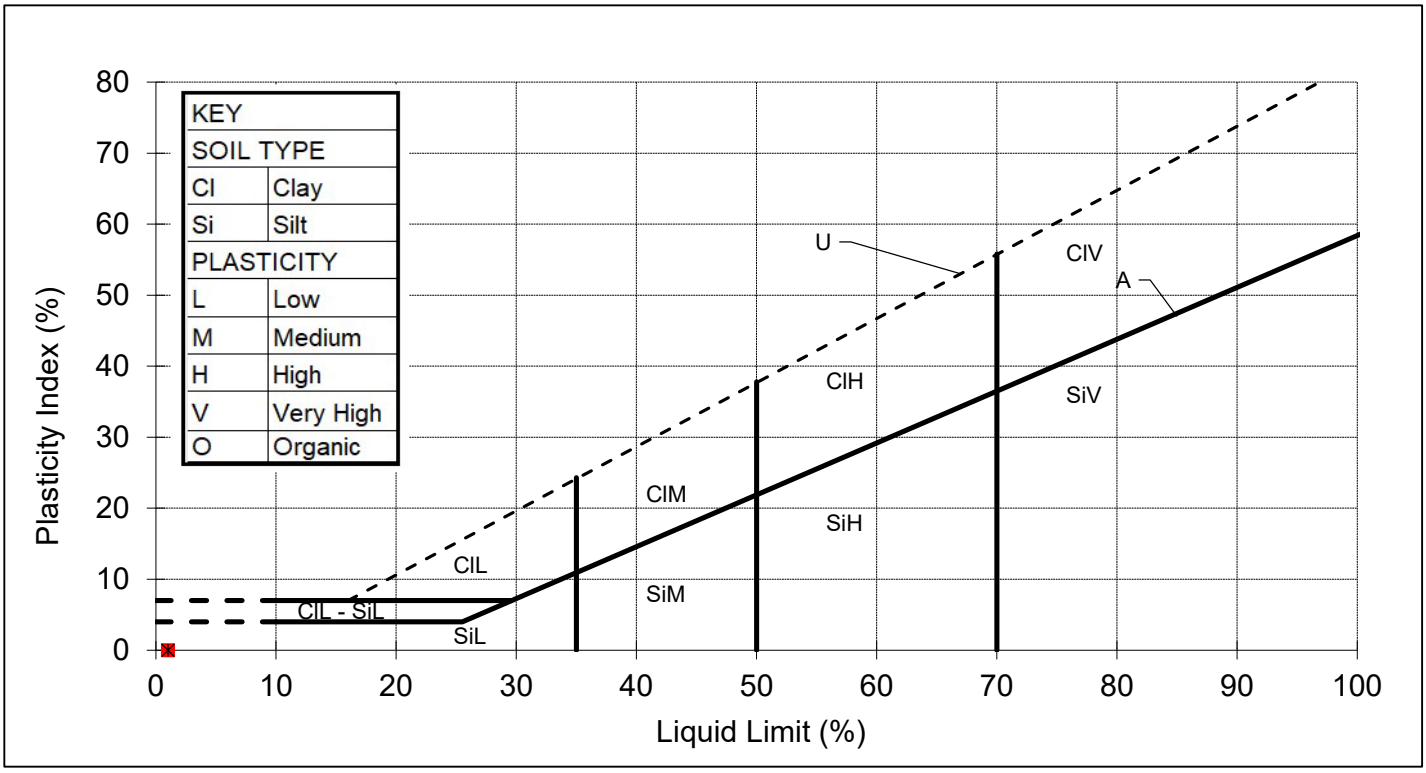
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C12	DATE SAMPLED	06-Feb-26
SAMPLE No.	6024205	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	WATER CONTENT	Increasing
PRE TREATMENT	Air Dried	% RET. 425um BY	Hand Picked

Test Readings mm (average)		Water Content %	Correction Factor	Correction factor from Clayton and Jukes 1978
Determination 1 (avg)	N/A	N/A	N/A	
Determination 2 (avg)	N/A	N/A		

Natural Moisture Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
18.8	N/A	Non Plastic	N/A	32



REMARKS

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PLASTIC LIMIT BS EN ISO 17892-12:2018+A2:2022 Clause 5.5
WATER CONTENT METHOD BS EN ISO 17892-1:2014+A1:2022

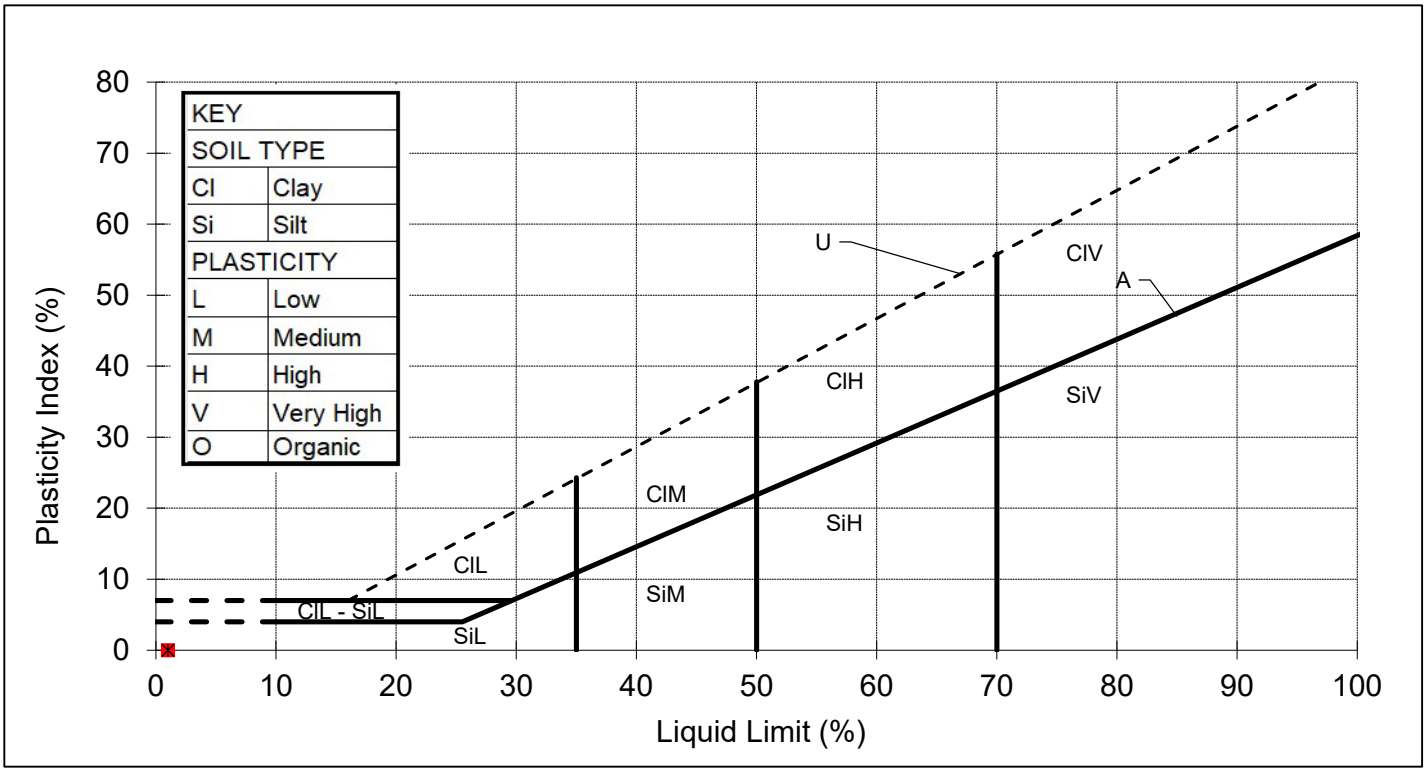
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C13	DATE SAMPLED	06-Feb-26
SAMPLE No.	6024206	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	WATER CONTENT	Increasing
PRE TREATMENT	Air Dried	% RET. 425um BY	Hand Picked

Test Readings mm (average)		Water Content %	Correction Factor	Correction factor from Clayton and Jukes 1978
Determination 1 (avg)	N/A	N/A	N/A	
Determination 2 (avg)	N/A	N/A		

Natural Moisture Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
17.0	N/A	Non Plastic	N/A	26



REMARKS

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PLASTIC LIMIT BS EN ISO 17892-12:2018+A2:2022 Clause 5.5
WATER CONTENT METHOD BS EN ISO 17892-1:2014+A1:2022

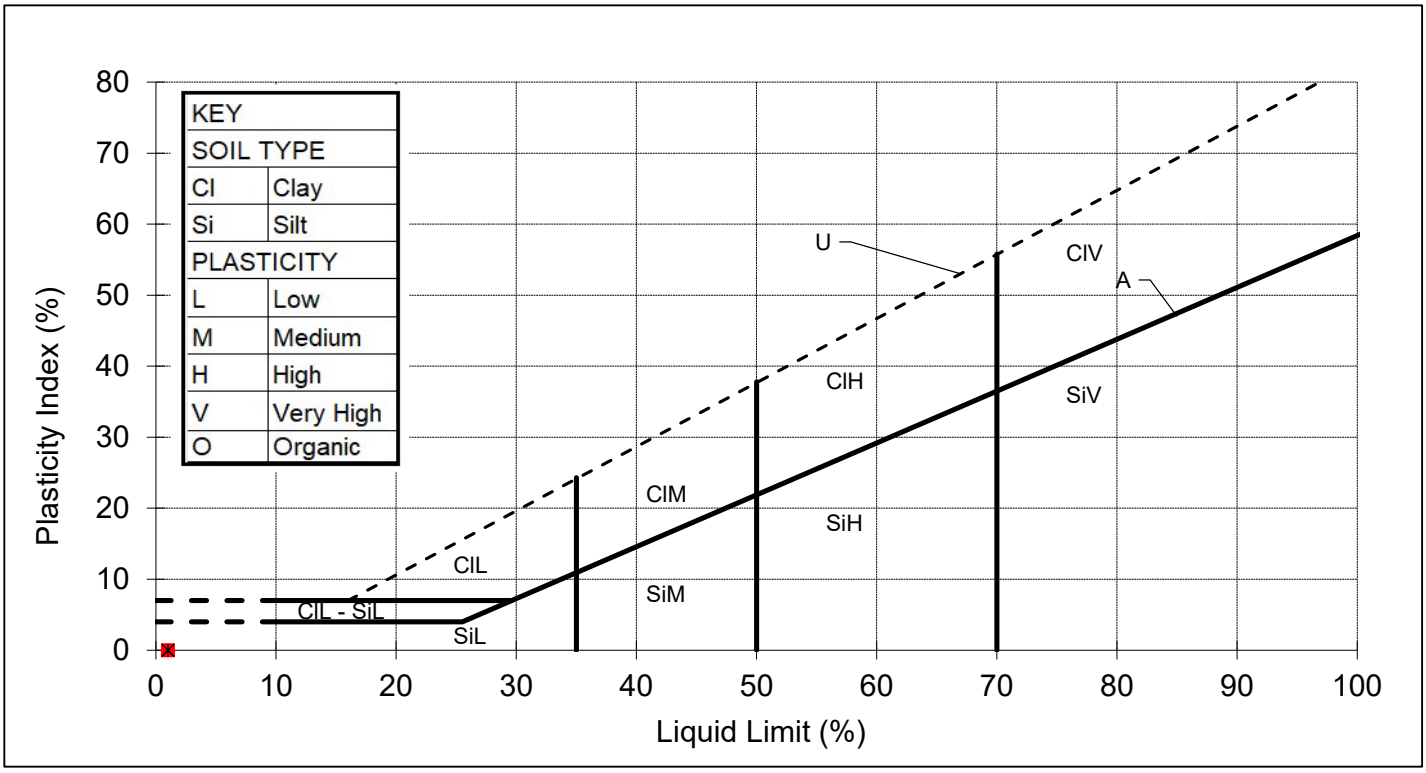
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C14	DATE SAMPLED	06-Feb-26
SAMPLE No.	6024207	DATE RECEIVED	06-Feb-26
DATE TESTED	`	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	WATER CONTENT	Increasing
PRE TREATMENT	Air Dried	% RET. 425um BY	Hand Picked

Test Readings mm (average)		Water Content %	Correction Factor	Correction factor from Clayton and Jukes 1978
Determination 1 (avg)	N/A	N/A	N/A	
Determination 2 (avg)	N/A	N/A		

Natural Moisture Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
18.2	N/A	Non Plastic	N/A	23



REMARKS

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PLASTIC LIMIT BS EN ISO 17892-12:2018+A2:2022 Clause 5.5
WATER CONTENT METHOD BS EN ISO 17892-1:2014+A1:2022

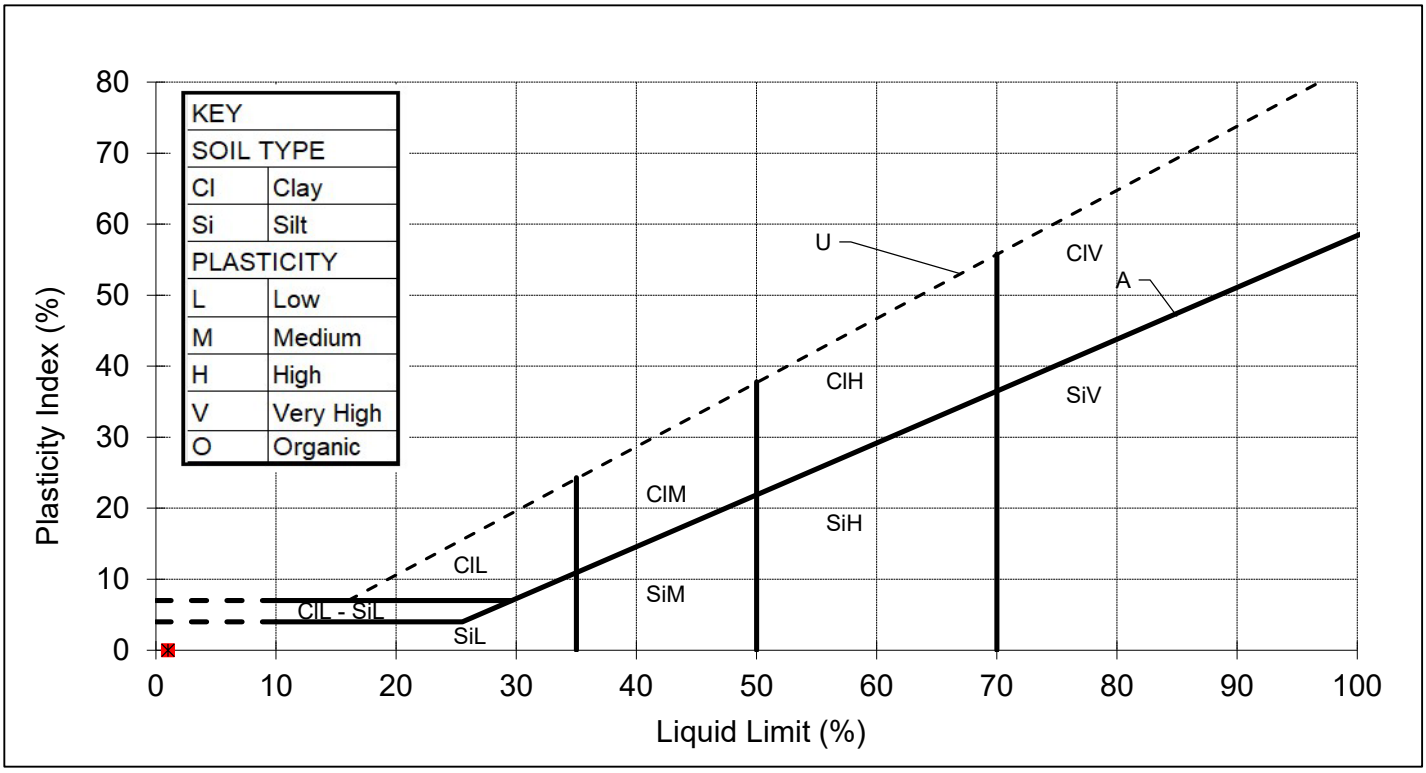
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C15	DATE SAMPLED	06-Feb-26
SAMPLE No.	6024208	DATE RECEIVED	06-Feb-26
DATE TESTED	09-Feb-26	SAMPLED BY	Client

MATERIAL	Made Ground		
ADVISED SOURCE	Site Won	WATER CONTENT	Increasing
PRE TREATMENT	Air Dried	% RET. 425um BY	Hand Picked

Test Readings mm (average)		Water Content %	Correction Factor	Correction factor from Clayton and Jukes 1978
Determination 1 (avg)	N/A	N/A	N/A	
Determination 2 (avg)	N/A	N/A		

Natural Moisture Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Passing 425 micron (%)
10.2	N/A	Non Plastic	N/A	29



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DATE 03-Mar-26

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TEL 0161 475 0870

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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

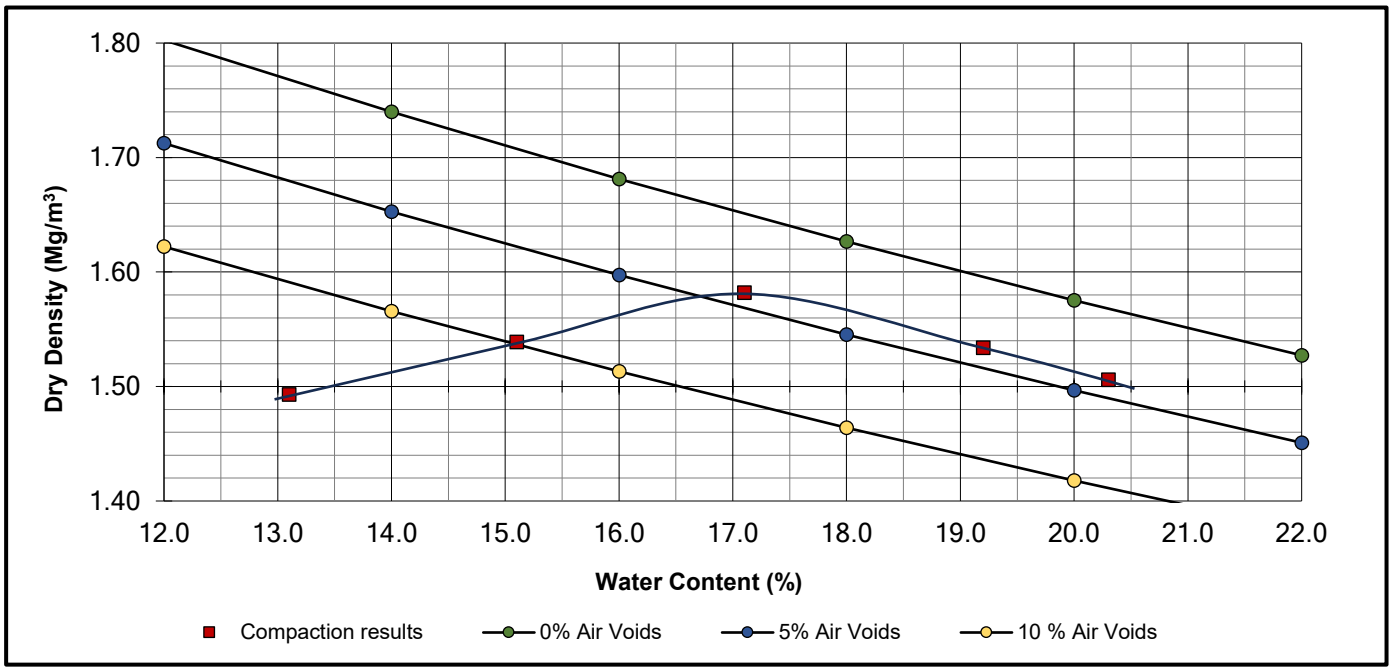
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C8	DATE SAMPLED	06-Feb-2026
SAMPLE NUMBER	6024201	DATE RECEIVED	06-Feb-2026
DATE TESTED	09-Feb-2026	SAMPLED BY	Client

MATERIAL	Made Ground
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried

RETAINED 37.5mm	9 %	GRADING ZONE	ZONE 5	MOULD SIZE	1 LTR
RETAINED 20mm	25 %	PARTICLE DENSITY	2.30 Mg/m3	(Measured)	

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	13.1	1.493
2	15.1	1.539
3	17.1	1.582
4	19.2	1.534
5	20.3	1.506



OPTIMUM WATER CONTENT	**17**	(%)
MAXIMUM DRY DENSITY	**1.58**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 03-Mar-26
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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

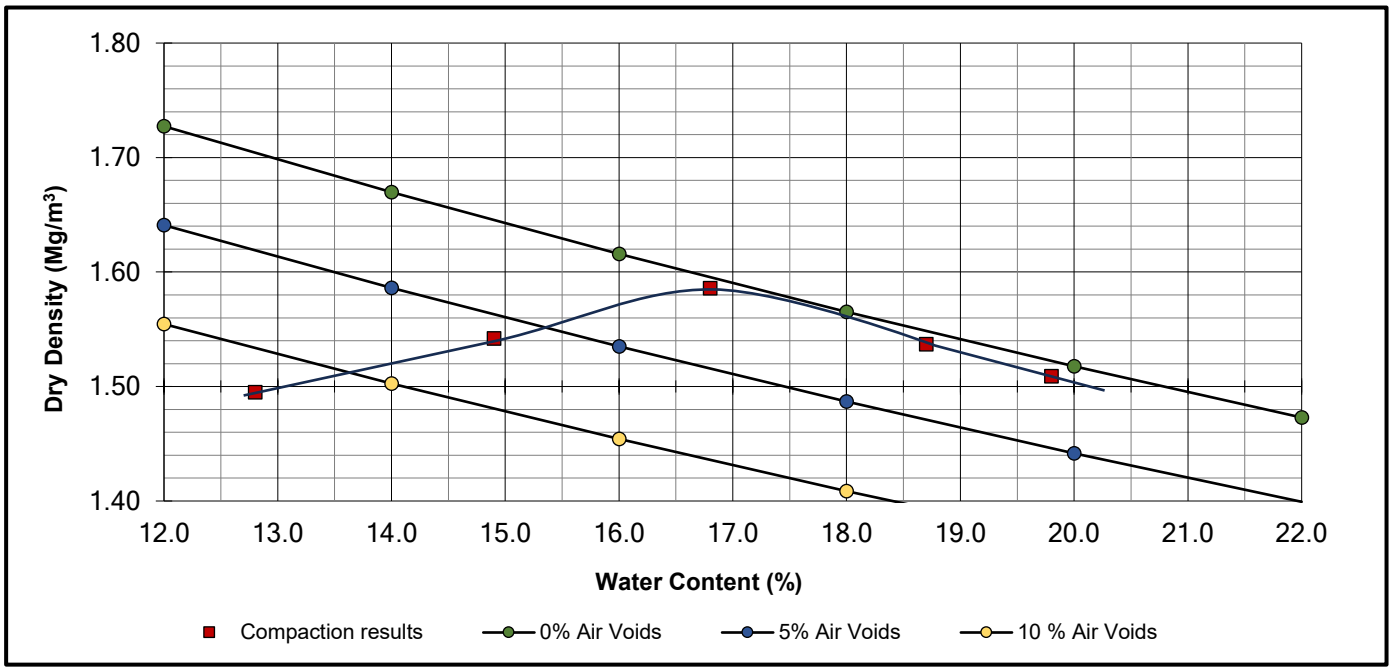
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C9	DATE SAMPLED	06-Feb-2026
SAMPLE NUMBER	6024202	DATE RECEIVED	06-Feb-2026
DATE TESTED	09-Feb-2026	SAMPLED BY	Client

MATERIAL	Made Ground
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried

RETAINED 37.5mm	20 %	GRADING ZONE	ZONE X	MOULD SIZE	1 LTR
RETAINED 20mm	30 %	PARTICLE DENSITY	2.18 Mg/m3	(Measured)	

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	12.8	1.495
2	14.9	1.542
3	16.8	1.586
4	18.7	1.537
5	19.8	1.509



OPTIMUM WATER CONTENT	**17**	(%)
MAXIMUM DRY DENSITY	**1.59**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 03-Mar-26
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DRY DENSITY/WATER CONTENT RELATIONSHIP 2.5kg RAMMER
BS 1377-2:2022 Cl.11
PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

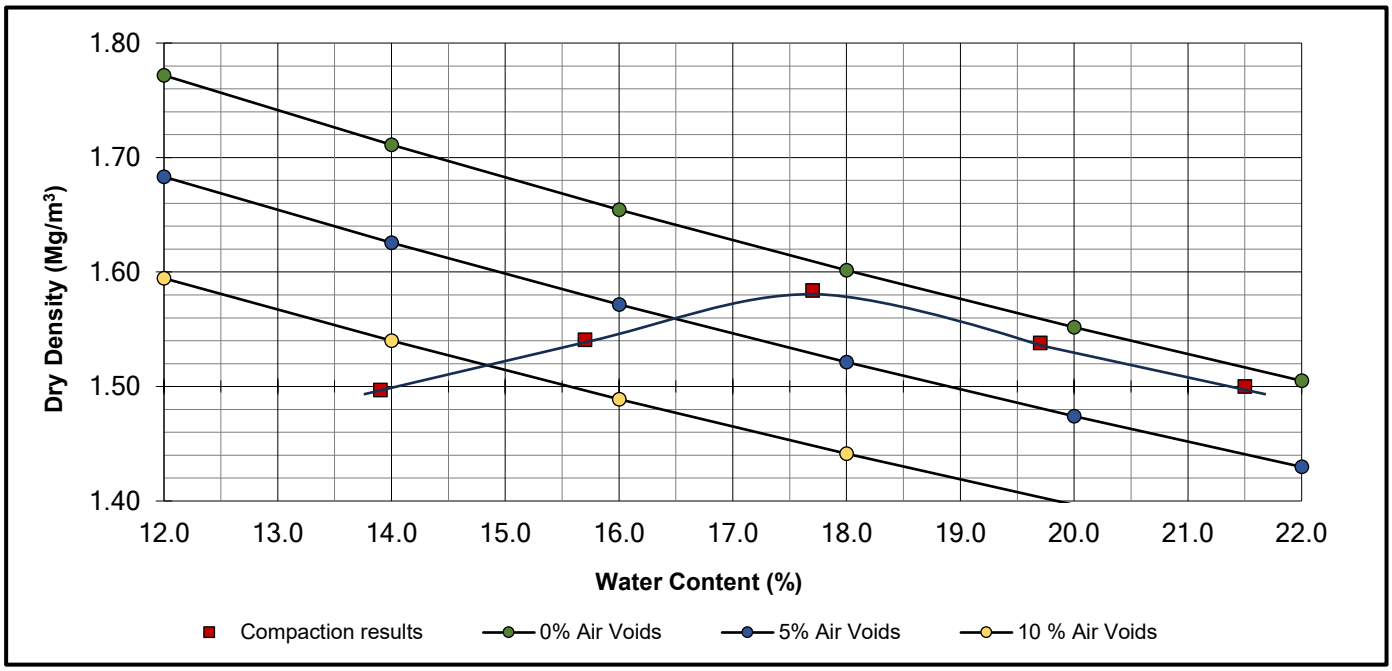
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C10	DATE SAMPLED	06-Feb-2026
SAMPLE NUMBER	6024203	DATE RECEIVED	06-Feb-2026
DATE TESTED	09-Feb-2026	SAMPLED BY	Client

MATERIAL	Made Ground
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried

RETAINED 37.5mm	9 %	GRADING ZONE	ZONE 5	MOULD SIZE	1 LTR
RETAINED 20mm	21 %	PARTICLE DENSITY	2.25	Mg/m3	(Assumed)

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	13.9	1.497
2	15.7	1.541
3	17.7	1.584
4	19.7	1.538
5	21.5	1.500



OPTIMUM WATER CONTENT	**18**	(%)
MAXIMUM DRY DENSITY	**1.58**	(Mg/m^3)

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BS 1377-2:2022 Cl.11
PARTICLE DENSITY METHOD BS 1377-2:2022 Cl.9.2

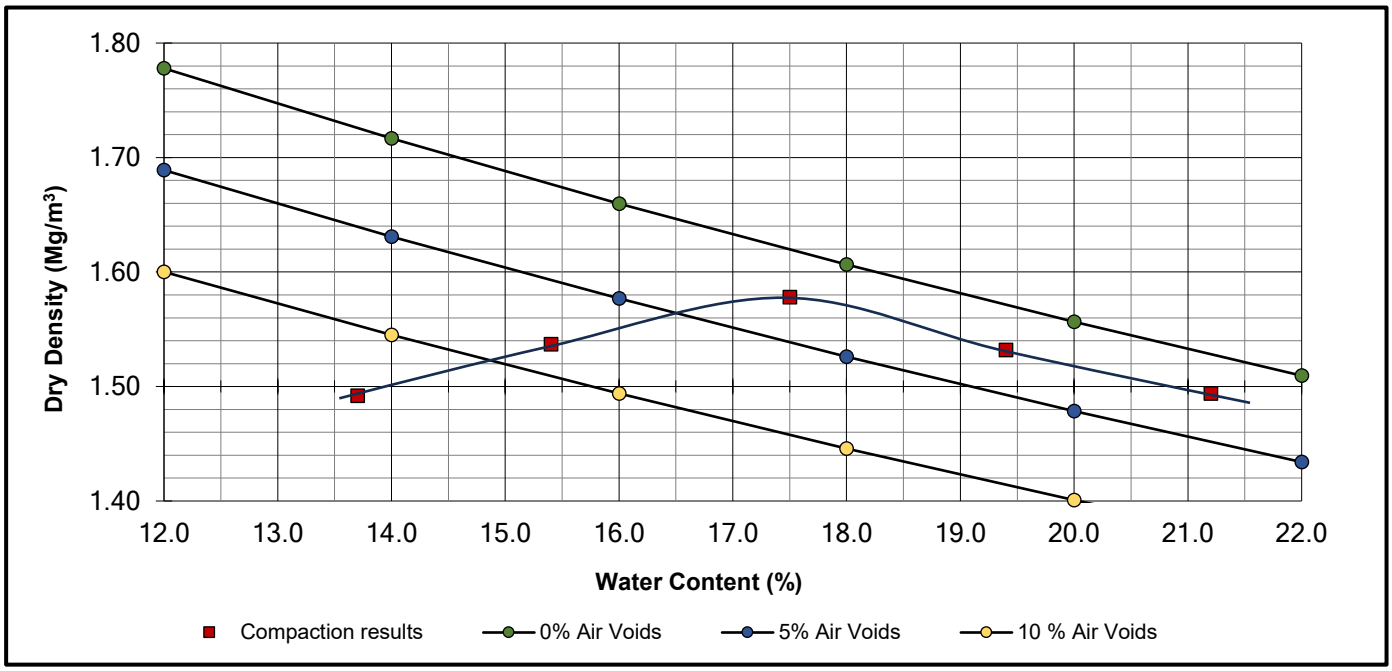
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C11	DATE SAMPLED	06-Feb-2026
SAMPLE NUMBER	6024204	DATE RECEIVED	06-Feb-2026
DATE TESTED	09-Feb-2026	SAMPLED BY	Client

MATERIAL	Made Ground
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried

RETAINED 37.5mm	13 %	GRADING ZONE	ZONE X	MOULD SIZE		1 LTR
RETAINED 20mm	22 %	PARTICLE DENSITY	2.26	Mg/m3	(Assumed)	

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	13.7	1.492
2	15.4	1.537
3	17.5	1.578
4	19.4	1.532
5	21.2	1.494



OPTIMUM WATER CONTENT	**18**	(%)
MAXIMUM DRY DENSITY	**1.58**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 03-Mar-26
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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

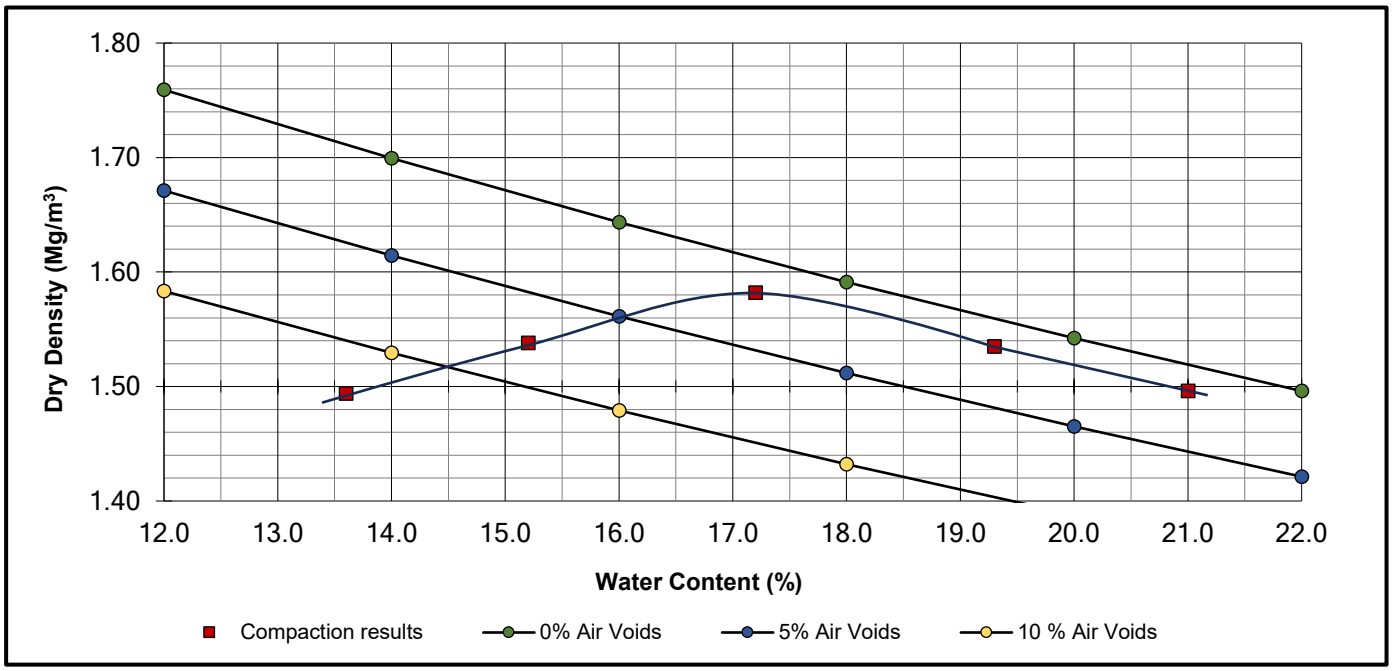
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C12	DATE SAMPLED	06-Feb-2026
SAMPLE NUMBER	6024205	DATE RECEIVED	06-Feb-2026
DATE TESTED	09-Feb-2026	SAMPLED BY	Client

MATERIAL	Made Ground
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried

RETAINED 37.5mm	11 %	GRADING ZONE	ZONE X	MOULD SIZE	1 LTR
RETAINED 20mm	27 %	PARTICLE DENSITY	2.23 Mg/m3	(Assumed)	

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	13.6	1.494
2	15.2	1.538
3	17.2	1.582
4	19.3	1.535
5	21.0	1.496



OPTIMUM WATER CONTENT	**17**	(%)
MAXIMUM DRY DENSITY	**1.58**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 03-Mar-26
(Director / Head of Laboratory)

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

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

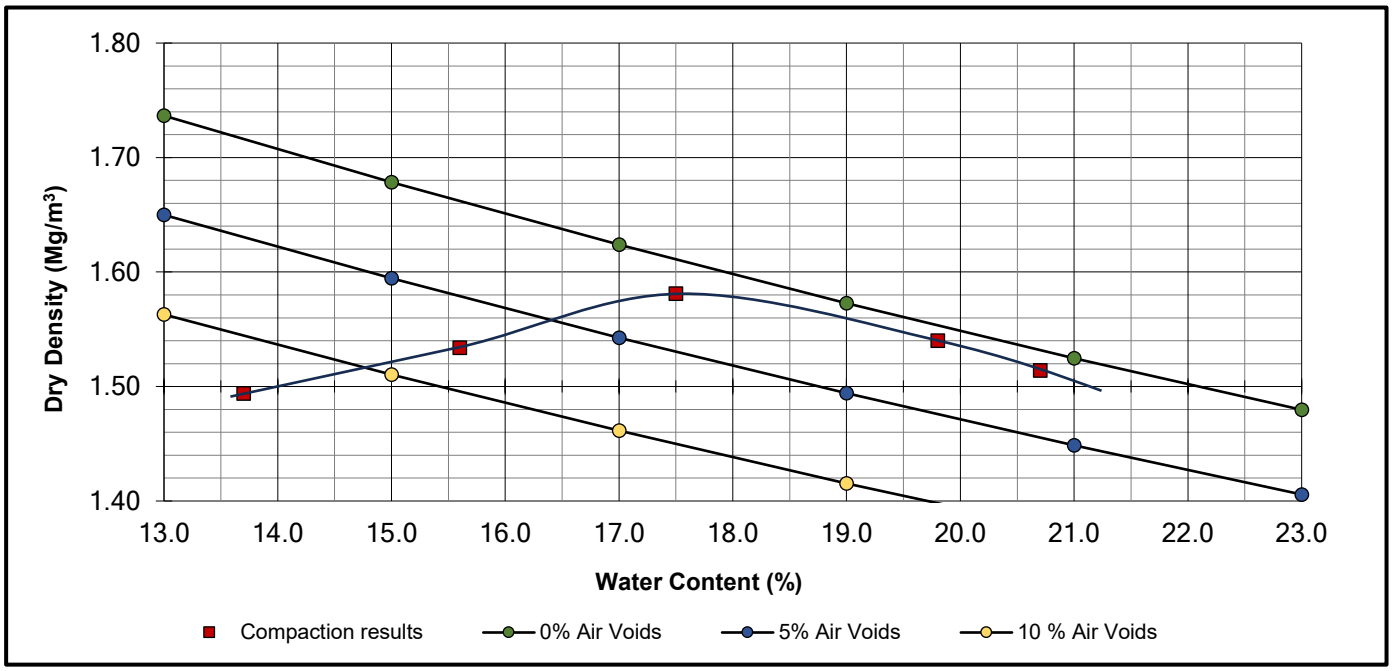
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C13	DATE SAMPLED	06-Feb-2026
SAMPLE NUMBER	6024206	DATE RECEIVED	06-Feb-2026
DATE TESTED	09-Feb-2026	SAMPLED BY	Client

MATERIAL	Made Ground
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried

RETAINED 37.5mm	24 %	GRADING ZONE	ZONE X	MOULD SIZE	1 LTR
RETAINED 20mm	42 %	PARTICLE DENSITY	2.24 Mg/m3	(Assumed)	

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	13.7	1.494
2	15.6	1.534
3	17.5	1.581
4	19.8	1.540
5	20.7	1.514



OPTIMUM WATER CONTENT	**18**	(%)
MAXIMUM DRY DENSITY	**1.58**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 03-Mar-26
(Director / Head of Laboratory)

MURRAY RIX

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DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

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

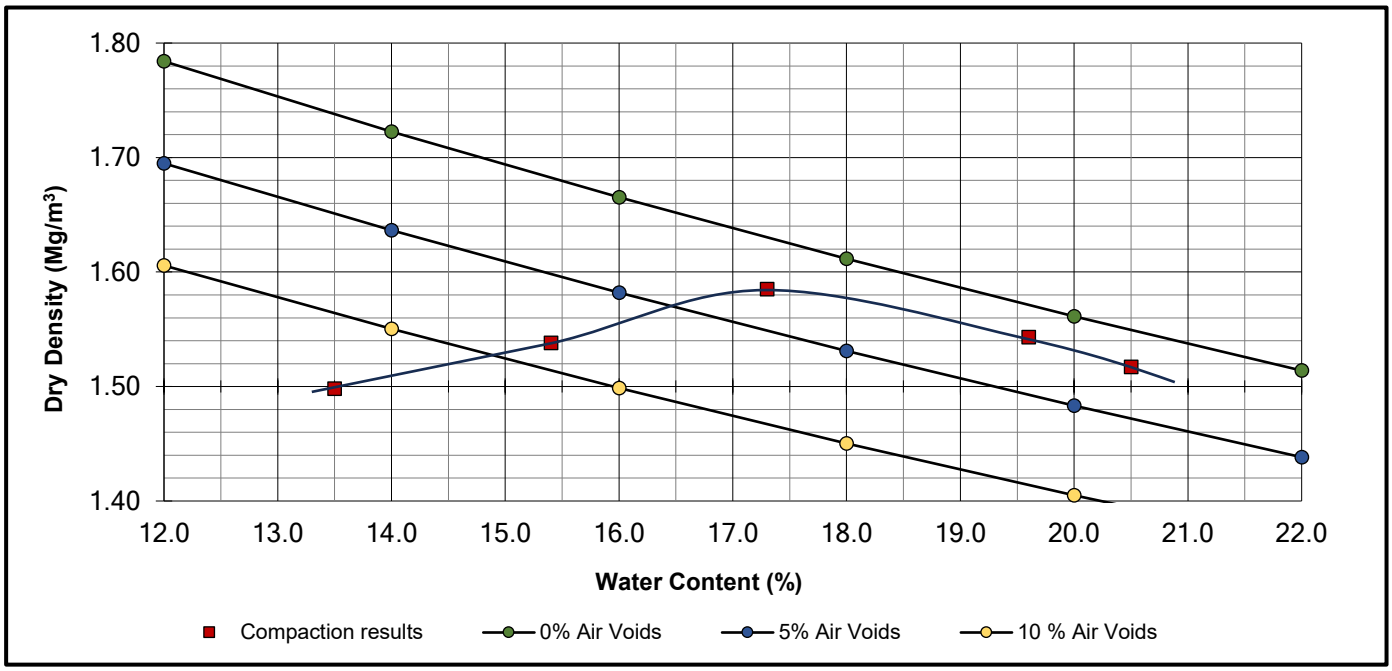
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C14	DATE SAMPLED	06-Feb-2026
SAMPLE NUMBER	6024207	DATE RECEIVED	06-Feb-2026
DATE TESTED	09-Feb-2026	SAMPLED BY	Client

MATERIAL	Made Ground
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried

RETAINED 37.5mm	16 %	GRADING ZONE	ZONE X	MOULD SIZE	1 LTR
RETAINED 20mm	31 %	PARTICLE DENSITY	2.27 Mg/m3	(Assumed)	

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	13.5	1.498
2	15.4	1.538
3	17.3	1.585
4	19.6	1.543
5	20.5	1.517



OPTIMUM WATER CONTENT	**17**	(%)
MAXIMUM DRY DENSITY	**1.59**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 03-Mar-26
(Director / Head of Laboratory)

MURRAY RIX

ANDREW HOUSE, HADFIELD STREET,
DUKINFIELD, CHESHIRE SK16 4QX
TEL 0161 475 0870

UKAS TESTING 1580

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

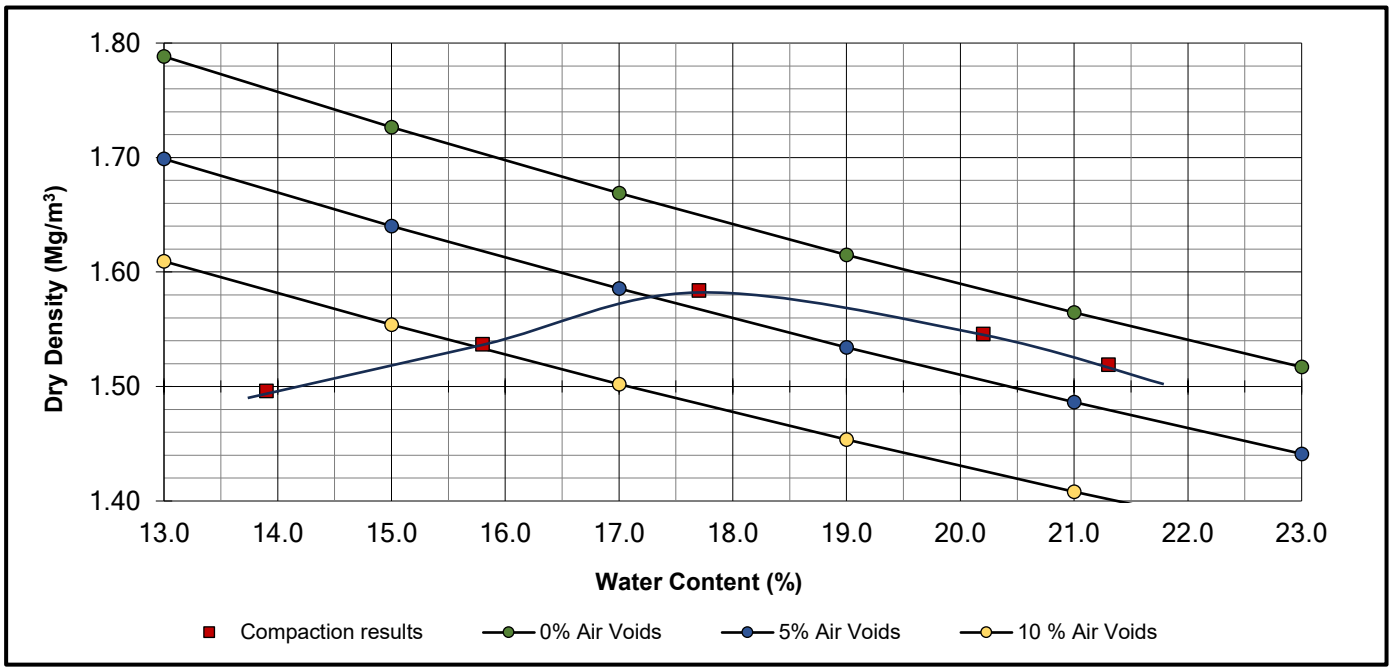
CLIENT	BSH Remediation Ltd
SITE	Openshaw
JOB NUMBER	MRN 26086/4

SAMPLE LABEL	C15	DATE SAMPLED	06-Feb-2026
SAMPLE NUMBER	6024201	DATE RECEIVED	06-Feb-2026
DATE TESTED	09-Feb-2026	SAMPLED BY	Client

MATERIAL	Made Ground
ADVISED SOURCE	Site Won
PRE TREATMENT	Air Dried

RETAINED 37.5mm	13 %	GRADING ZONE	ZONE X	MOULD SIZE	1 LTR
RETAINED 20mm	23 %	PARTICLE DENSITY	2.33 Mg/m3	(Measured)	

POINT NUMBER	WATER CONTENT (%)	DRY DENSITY (Mg/m^3)
1	13.9	1.496
2	15.8	1.537
3	17.7	1.584
4	20.2	1.546
5	21.3	1.519



OPTIMUM WATER CONTENT	**18**	(%)
MAXIMUM DRY DENSITY	**1.58**	(Mg/m^3)

REMARKS

NAME O.P. Davies BA (Hons) SIGNED [redacted] DATE 03-Mar-26
(Director / Head of Laboratory)

Source Sample Reference Data

BSH
remediation

Laboratory Report	ETS/24771	Contract Sample No	C1651/2
Report Date	10/12/2025	Clients Reference	C1651/2
		Material Description	Made Ground(Brick Rubble Gravel Sand Black/Brown Clay)
BSH Remediation			
66 Lightwoods Hill		Date Sampled	25/11/2025
Birmingham		Source	Site Won
West Midlands		Supplier	Site Won
B7 5EB		Sampled By	ETL
		Sampling Environment	Overcast
		Sample Type	BULK
		Location in sample	Not Stated
Openshaw		Sample Location	Trial Pad
		Sampling Plan	ETL Procedure
		Sampling Method	Sampling from heaps / stockpiles.

ETL EARTHWORKS TESTING LTD

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900

Email: ops@earthworkstesting.co.uk

Date Received	25/11/2025
Date Tests Completed	10/12/2025

TEST REPORT

Determination of Particle Density

Tested in Accordance with BS 1377: Part 2: 1990. Clause 8.2 (Gas Jar Method)

Sample prepared in Accordance with BS 1377-1:2016, clause 8.4

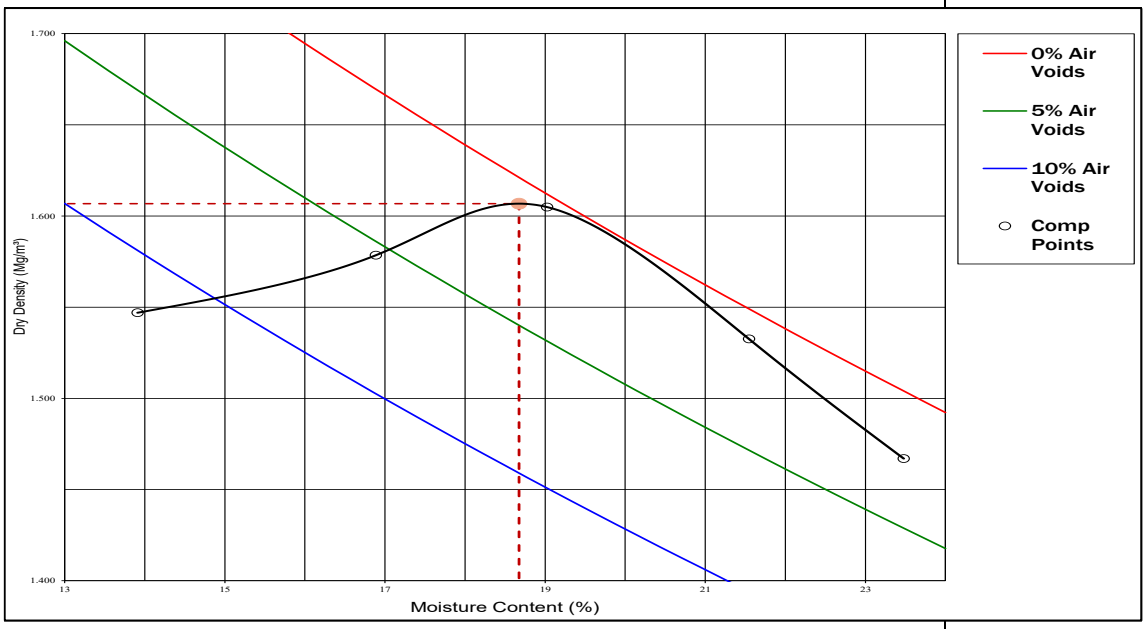
Average Particle Density	2.33	Mg/m³

Determination of Dry Density / Moisture Content Relationship

Tested in Accordance with BS 1377: Part 4: 1990 Clause 3.4.4.2 (2.5kg Rammer, CBR mould)

The test was carried out using separate samples, each prepared in Accordance with BS1377: Part 1: 2016 Clause 8.3.4(b)

Sample particle size adjustment: +37.5mm particles removed



Optimum Moisture Content (%)	19	%
Maximum Dry Density	1.61	Mg/m³
Material Retained on 37.5mm test sieve	7	%
Material Retained on 20.0mm test sieve	3	%
Particle Density (Measured) Determined by BS1377:Part 2:1990 Clause 8.2	2.33	Mg/m³

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[redacted]

** END OF REPORT **

Laboratory Report	ETS/24772	Contract Sample No	C1651/3
Report Date	10 December 2025	ETS Contract No	C1651/3

ETL
EARTHWORKS TESTING LTD

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address:
BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Site: Openshaw

Material Description	Made Ground (Brick Rubble Gravel Sand Black/Brown Clay)
Source	Site won
Supplier	Site Won
Date Sampled	25/11/2025
Date Received	25/11/2025
Date Completed	26/11/2025
Sample Location	See Below
Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator GL

Maximum Dry Density (MDD)	1.61 Mg.m³
Optimum Moisture Content	19 %
Particle Density (Measured)	2.33 Mg/m³
Source sample reference	C1651/2

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
A (4 Pass)	C1651/3	1.82	17.8	1.546	96.0	6.1
B (4 Pass)	C1651/3	1.83	17.0	1.562	97.0	6.4
C (6 Pass)	C1651/3	1.89	17.6	1.611	100.0	2.5
D (6 Pass)	C1651/3	1.90	16.9	1.622	100.7	3.0
E (8 Pass)	C1651/3	2.10	16.9	1.796	111.6	-7.5
F (8 Pass)	C1651/3	2.08	16.3	1.786	110.9	-5.8
G (10 Pass)	C1651/3	2.10	16.5	1.805	112.1	-7.3
H (10 Pass)	C1651/3	2.12	16.9	1.814	112.6	-8.5

[redacted]

Results provided for interpretation by others.

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Laboratory Report	ETS/26324	Contract Sample No	C1651/19
Report Date	11/02/2026	Clients Reference	C1651/19
		Material Description	Brown Clay with Mixed Crush
BSH Remediation			
66 Lightwoods Hill		Date Sampled	02/02/2026
Birmingham		Source	Site Won
West Midlands		Supplier	Site Won
B7 5EB		Sampled By	ETL
		Sampling Environment	Sunny
		Sample Type	BULK
		Location in sample	Not Stated
Openshaw		Sample Location	Sector 12
		Sampling Plan	ETL Procedure
		Sampling Method	Sampling from heaps / stockpiles.

ETL EARTHWORKS TESTING LTD

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900

Email: ops@earthworkstesting.co.uk

Date Received	02/02/2026
Date Tests Completed	11/02/2026

TEST REPORT

Determination of Particle Density

Tested in Accordance with BS 1377: Part 2: 1990. Clause 8.2 (Gas Jar Method)

Average Particle Density 2.27 Mg/m³

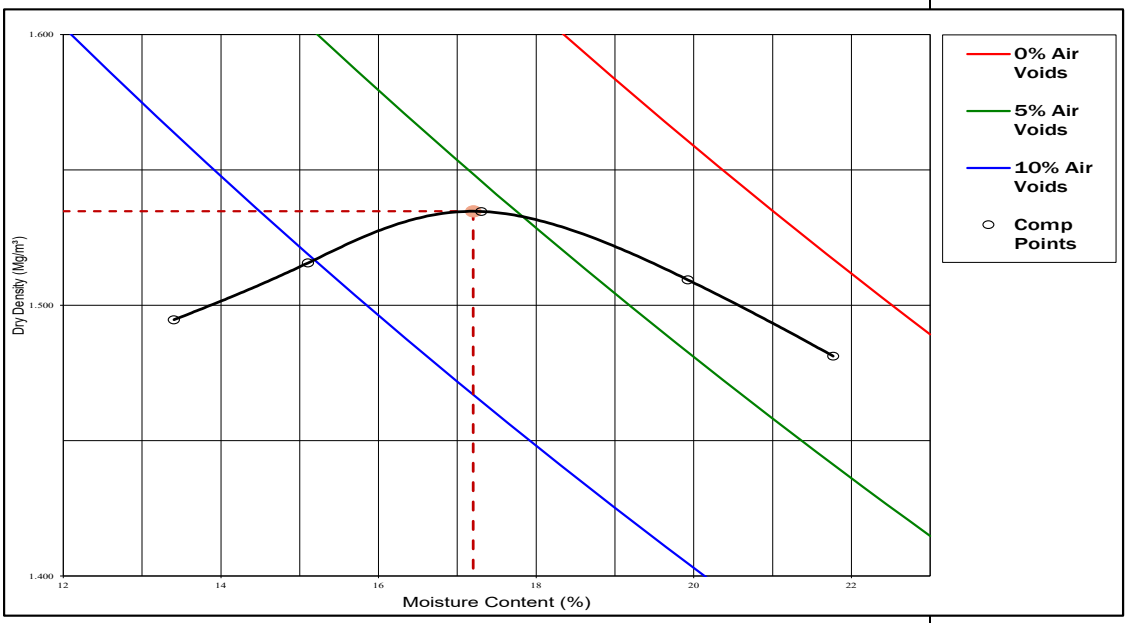
Sample prepared in Accordance with BS 1377-1:2016, clause 8.4

Determination of Dry Density / Moisture Content Relationship

Tested in Accordance with BS 1377: Part 4: 1990 Clause 3.4.4.2 (2.5kg Rammer, CBR mould)

The test was carried out using separate samples, each prepared in Accordance with BS1377: Part 1: 2016 Clause 8.3.4(b)

Sample particle size adjustment: +37.5mm particles removed



Optimum Moisture Content (%)	17 %
Maximum Dry Density	1.53 Mg/m³
Material Retained on 37.5mm test sieve	11 %
Material Retained on 20.0mm test sieve	6 %
Particle Density (Measured) Determined by BS1377:Part 2:1990 Clause 8.2	2.27 Mg/m³

[redacted]

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** END OF REPORT **

Laboratory Report	ETS/26325	Contract Sample No	C1651/20
Report Date	12/02/2026	Clients Reference	C1651/20
		Material Description	Brown Clay with Mixed Crush
BSH Remediation			
66 Lightwoods Hill		Date Sampled	02/02/2026
Birmingham		Source	Site Won
West Midlands		Supplier	Site Won
B7 5EB		Sampled By	ETL
		Sampling Environment	Sunny
		Sample Type	BULK
		Location in sample	Not Stated
Openshaw		Sample Location	Sector 7
		Sampling Plan	ETL Procedure
		Sampling Method	Sampling from heaps / stockpiles.

ETL EARTHWORKS TESTING LTD

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900

Email: ops@earthworkstesting.co.uk

Date Received	02/02/2026
Date Tests Completed	12/02/2026

TEST REPORT

Determination of Particle Density

Tested in Accordance with BS 1377: Part 2: 1990. Clause 8.2 (Gas Jar Method)

Sample prepared in Accordance with BS 1377-1:2016, clause 8.4

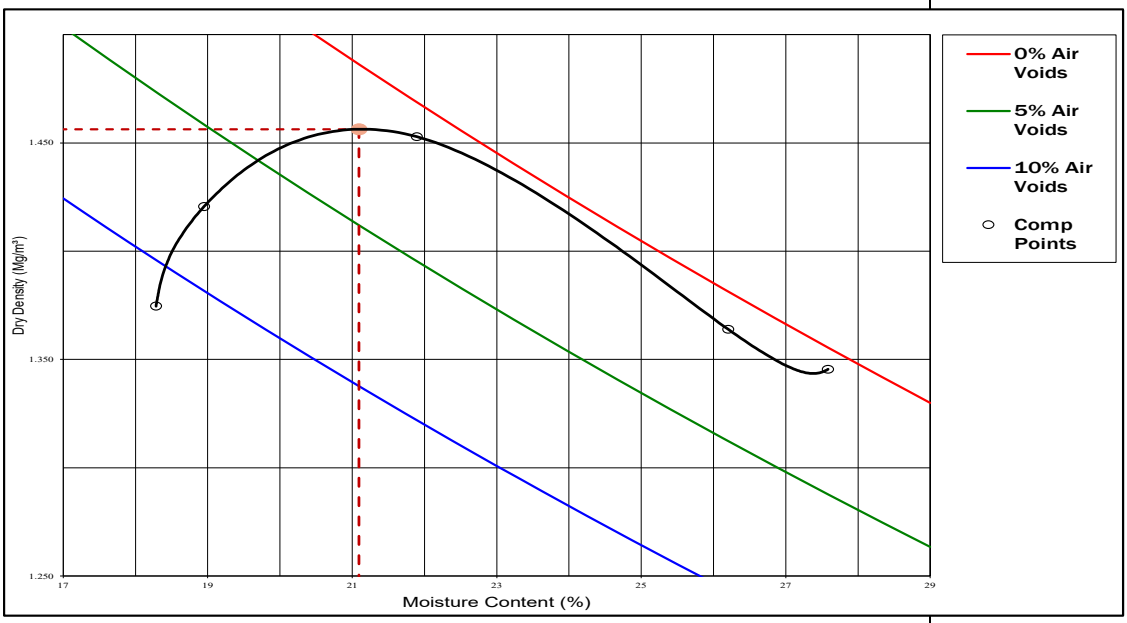
Average Particle Density 2.17 Mg/m³

Determination of Dry Density / Moisture Content Relationship

Tested in Accordance with BS 1377: Part 4: 1990 Clause 3.4.4.2 (2.5kg Rammer, CBR mould)

The test was carried out using separate samples, each prepared in Accordance with BS1377: Part 1: 2016 Clause 8.3.4(b)

Sample particle size adjustment: +37.5mm particles removed



Optimum Moisture Content (%)	21 %
Maximum Dry Density	1.46 Mg/m³
Material Retained on 37.5mm test sieve	7 %
Material Retained on 20.0mm test sieve	7 %
Particle Density (Measured) Determined by BS1377:Part 2:1990 Clause 8.2	2.17 Mg/m³

[redacted]

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** END OF REPORT **

Trial Pad Data

BSH
remediation

Laboratory Report	ETS/24771	Contract Sample No	C1651/2
Report Date	10/12/2025	Clients Reference	C1651/2
		Material Description	Made Ground(Brick Rubble Gravel Sand Black/Brown Clay)
BSH Remediation			
66 Lightwoods Hill		Date Sampled	25/11/2025
Birmingham		Source	Site Won
West Midlands		Supplier	Site Won
B7 5EB		Sampled By	ETL
		Sampling Environment	Overcast
		Sample Type	BULK
		Location in sample	Not Stated
Openshaw		Sample Location	Trial Pad
		Sampling Plan	ETL Procedure
		Sampling Method	Sampling from heaps / stockpiles.

ETL EARTHWORKS TESTING LTD

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900

Email: ops@earthworkstesting.co.uk

Date Received	25/11/2025
Date Tests Completed	10/12/2025

TEST REPORT

Determination of Particle Density

Tested in Accordance with BS 1377: Part 2: 1990. Clause 8.2 (Gas Jar Method)

Sample prepared in Accordance with BS 1377-1:2016, clause 8.4

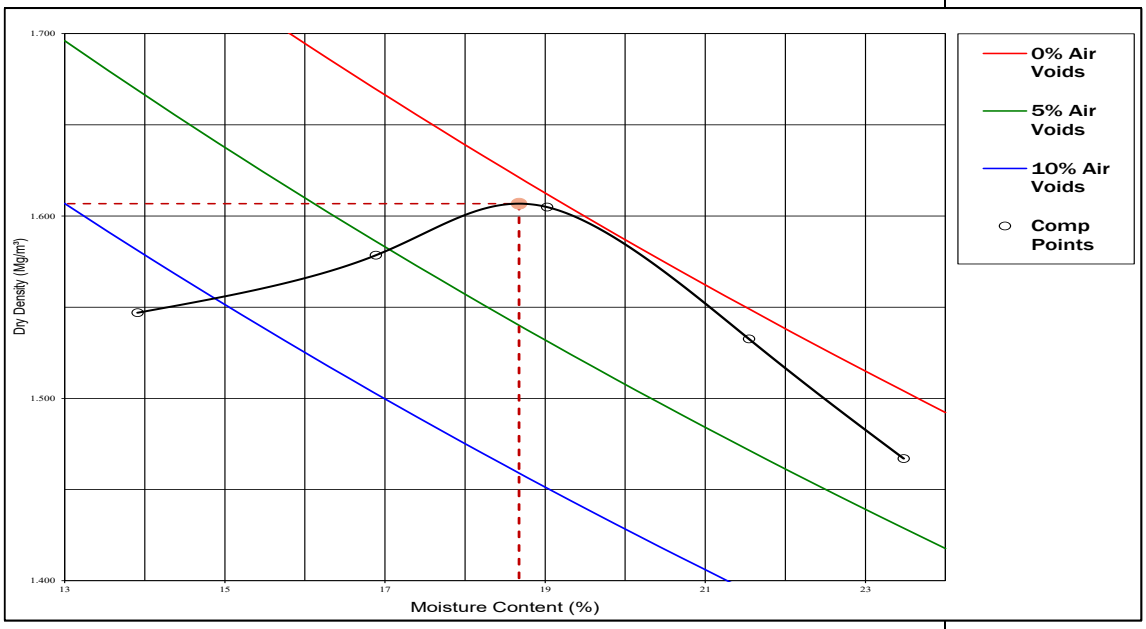
Average Particle Density	2.33 Mg/m³

Determination of Dry Density / Moisture Content Relationship

Tested in Accordance with BS 1377: Part 4: 1990 Clause 3.4.4.2 (2.5kg Rammer, CBR mould)

The test was carried out using separate samples, each prepared in Accordance with BS1377: Part 1: 2016 Clause 8.3.4(b)

Sample particle size adjustment: +37.5mm particles removed



Optimum Moisture Content (%)	19 %
Maximum Dry Density	1.61 Mg/m³
Material Retained on 37.5mm test sieve	7 %
Material Retained on 20.0mm test sieve	3 %
Particle Density (Measured) Determined by BS1377:Part 2:1990 Clause 8.2	2.33 Mg/m³

[redacted]

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** END OF REPORT **

Laboratory Report	ETS/24772	Contract Sample No	C1651/3
Report Date	10 December 2025	ETS Contract No	C1651/3

ETL
EARTHWORKS TESTING LTD

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address: BSH Remediation 66 Lightwoods Hill Birmingham West Midlands B7 5EB **Site: Openshaw**	Material Description	Made Ground (Brick Rubble Gravel Sand Black/Brown Clay)
	Source	Site won
	Supplier	Site Won
	Date Sampled	25/11/2025
	Date Received	25/11/2025
	Date Completed	26/11/2025
	Sample Location	See Below
	Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator	GL	Maximum Dry Density (MDD)	1.61 Mg.m³
		Optimum Moisture Content	19 %
		Particle Density (Measured)	2.33 Mg/m³
		Source sample reference	C1651/2

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
A (4 Pass)	C1651/3	1.82	17.8	1.546	96.0	6.1
B (4 Pass)	C1651/3	1.83	17.0	1.562	97.0	6.4
C (6 Pass)	C1651/3	1.89	17.6	1.611	100.0	2.5
D (6 Pass)	C1651/3	1.90	16.9	1.622	100.7	3.0
E (8 Pass)	C1651/3	2.10	16.9	1.796	111.6	-7.5
F (8 Pass)	C1651/3	2.08	16.3	1.786	110.9	-5.8
G (10 Pass)	C1651/3	2.10	16.5	1.805	112.1	-7.3
H (10 Pass)	C1651/3	2.12	16.9	1.814	112.6	-8.5

[redacted]

Results provided for interpretation by others.

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Plate Loads

BSH
remediation

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

ETL
EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
UKAS TESTING 27572
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

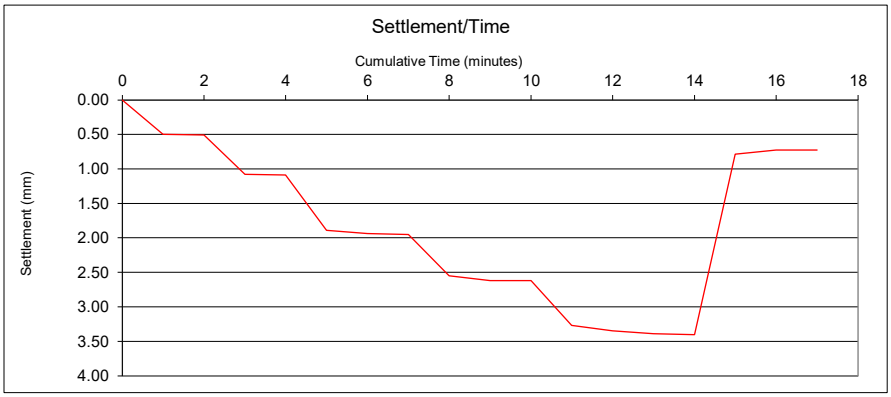
Openshaw

Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/6A	**REPORT NO:**	**ETS/25427A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/6A**	Report Date:	18/12/2025

TEST REPORT

Material Description:	Class 6F2	Date Tested:	17/12/2025
Test Location:	PLT P-1	Supplier/Source:	Ex-Site
Weather:	Wet		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.51
4.0	125.8	1.09
7.0	157.2	1.95
10.0	220.1	2.62
14.0	251.5	3.40
17.0	0.0	0.73



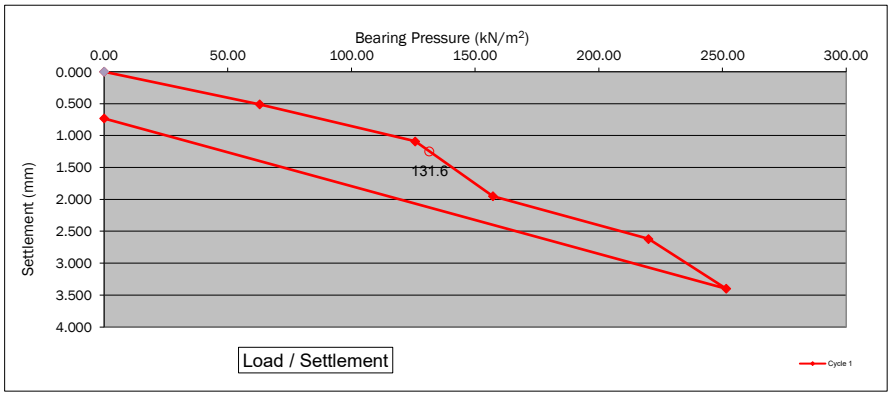


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**19T Roller**	Maximum Settlement	**3.4 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	65.6	**13.6**

Results relate only to the sample(s) as tested.
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[redacted]atement to test reports as standard, unless specifically requested by the customer.

Notes: 1 - One kPa is equivalent to One kN/m²

Initial load applied by test equipment calculated to be less than 0.5 kN

** End of report **

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
UKAS TESTING 27572
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

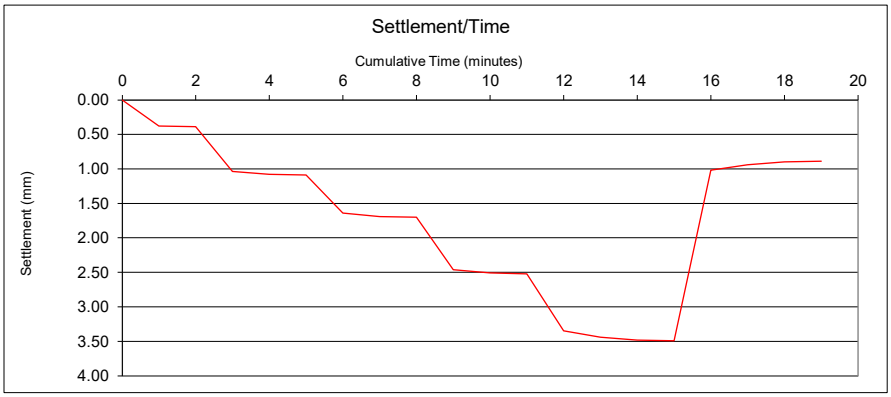
Openshaw

Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/6B	**REPORT NO:**	**ETS/25427B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/6B**	Report Date:	18/12/2025

TEST REPORT

Material Description:	Class 6F2	Date Tested:	17/12/2025
Test Location:	PLT P-2	Supplier/Source:	Ex-Site
Weather:	Wet		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.39
5.0	125.8	1.09
8.0	157.2	1.70
11.0	220.1	2.52
15.0	251.5	3.49
19.0	0.0	0.89



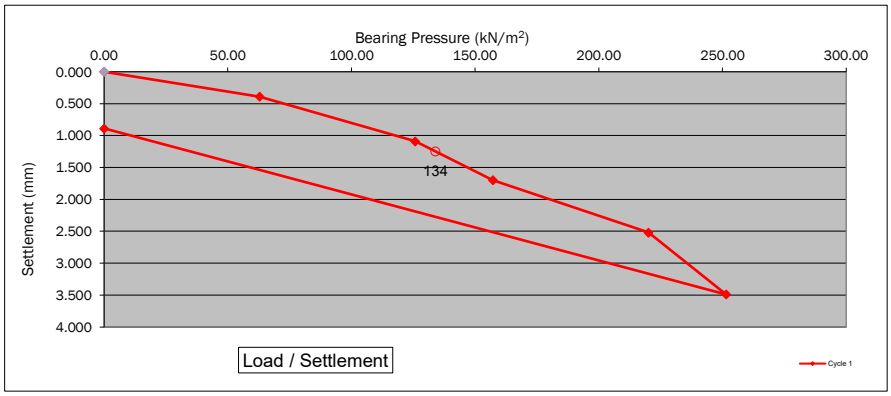


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**19T Roller**	Maximum Settlement	**3.49 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	66.8	**14.0**

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The laboratory does not apply a conformity statement to test reports as standard, unless specifically requested by the customer.
Testing carried out at client's site location

[redacted]

Notes: 1 - One kPa is equivalent to One kN/m²

Initial load applied by test equipment calculated to be less than 0.5 kN

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

ETL EARTHWORKS TESTING LTD
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Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
UKAS TESTING 27572
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

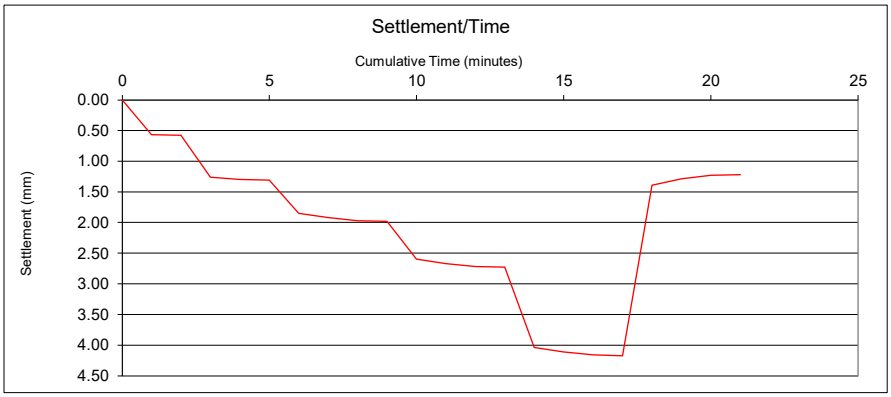
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/6C	**REPORT NO:**	**ETS/25427C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/6C**	Report Date:	18/12/2025

TEST REPORT

Material Description:	Class 6F2	Date Tested:	17/12/2025
Test Location:	PLT P-3	Supplier/Source:	Ex-Site
Weather:	Wet		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.58
5.0	125.8	1.31
9.0	157.2	1.98
13.0	220.1	2.73
17.0	251.5	4.17
21.0	0.0	1.22



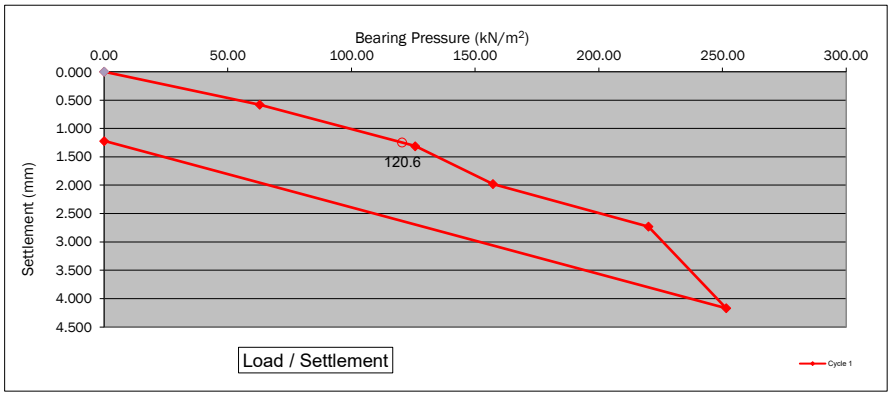


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**19T Roller**	Maximum Settlement	**4.17 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	60.1	**11.7**

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[redacted]

Notes: 1 - One kPa is equivalent to One kN/m²

Initial load applied by test equipment calculated to be less than 0.5 kN

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
UKAS TESTING 27572
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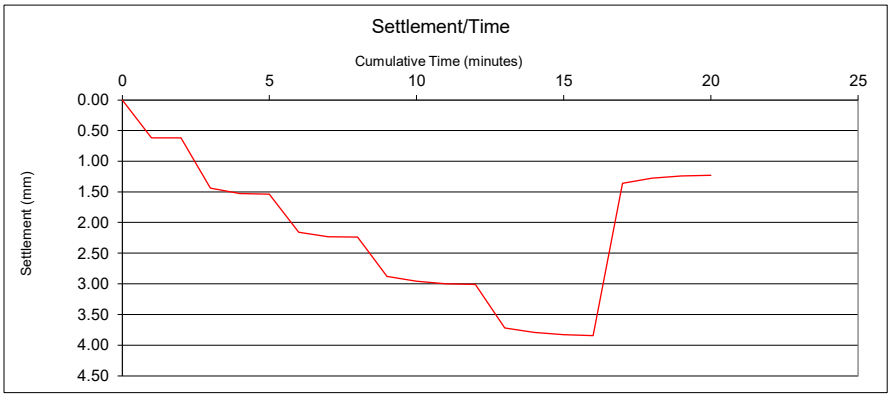
Openshaw

Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/6D	**REPORT NO:**	**ETS/25427D**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/6D**	Report Date:	18/12/2025

TEST REPORT

Material Description:	Class 6F2	Date Tested:	17/12/2025
Test Location:	PLT P-4	Supplier/Source:	Ex-Site
Weather:	Wet		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.62
5.0	125.8	1.54
8.0	157.2	2.24
12.0	220.1	3.01
16.0	251.5	3.84
20.0	0.0	1.23



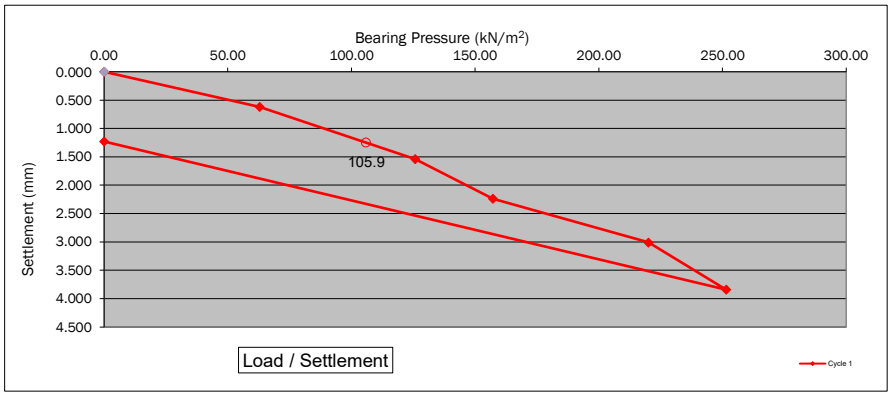


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**19T Roller**	Maximum Settlement	**3.84 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	52.8	**9.3**

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Notes: 1 - One kPa is equivalent to One kN/m²

Initial load applied by test equipment calculated to be less than 0.5 kN

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
UKAS TESTING 27572
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

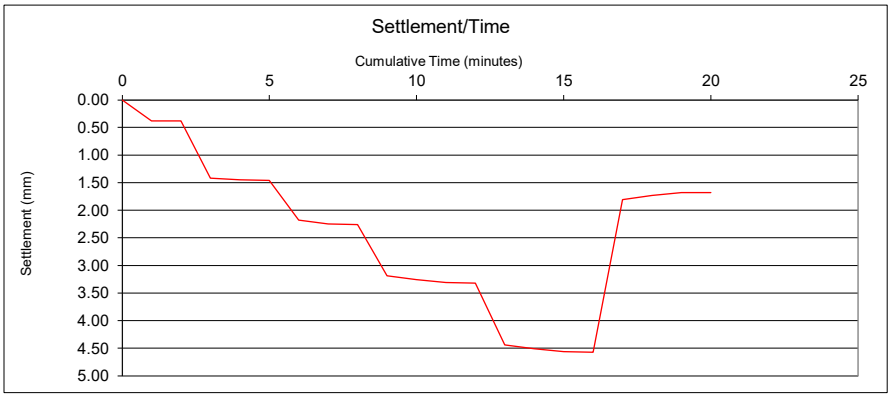
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/6E	**REPORT NO:**	**ETS/25427E**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/6E**	Report Date:	18/12/2025

TEST REPORT

Material Description:	Class 6F2	Date Tested:	17/12/2025
Test Location:	PLT P-5	Supplier/Source:	Ex-Site
Weather:	Wet		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.38
5.0	125.8	1.46
8.0	157.2	2.26
12.0	220.1	3.32
16.0	251.5	4.57
20.0	0.0	1.68



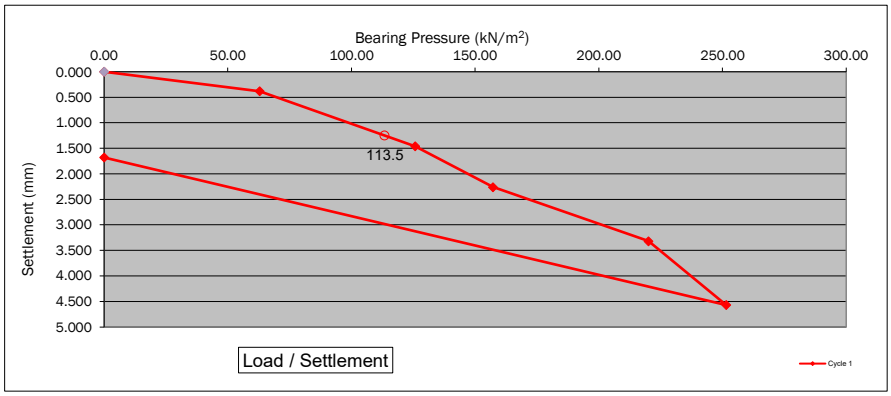


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**19T Roller**	Maximum Settlement	**4.57 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	56.6	**10.5**

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BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

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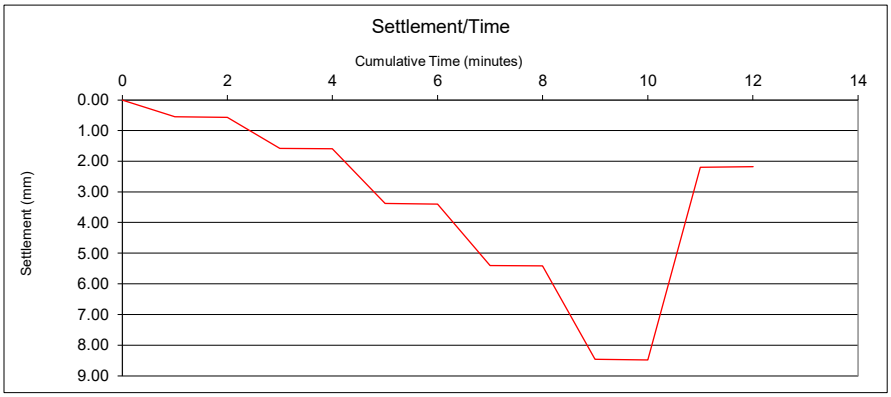
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/8A	**REPORT NO:**	**ETS/25876A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/8A**	Report Date:	19/01/2026

TEST REPORT

Material Description:	Black + Grey Ash W/Recycled Brick	Date Tested:	15/01/2026
Test Location:	PLT 6 C	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	31.4	0.57
4.0	62.9	1.60
6.0	125.8	3.40
8.0	188.6	5.41
10.0	251.5	8.48
12.0	0.0	2.18



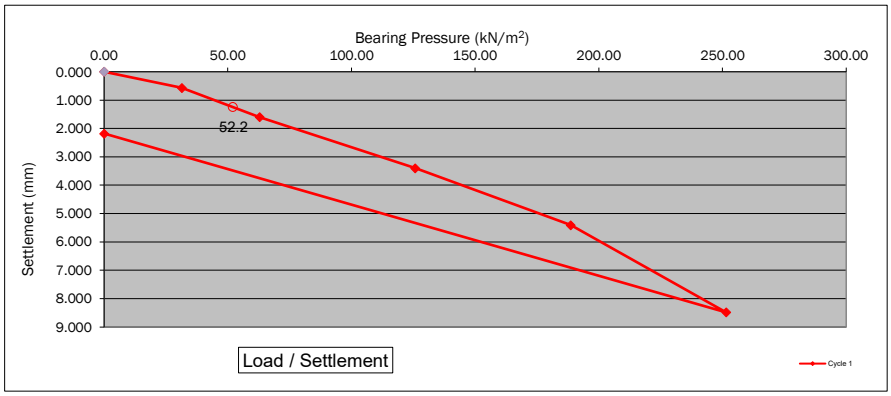


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**13T Roller**	Maximum Settlement	**8.48 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	26.0	**2.7**

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Authorised Signatory

[redacted]

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BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

ETL
EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
UKAS TESTING 27572
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

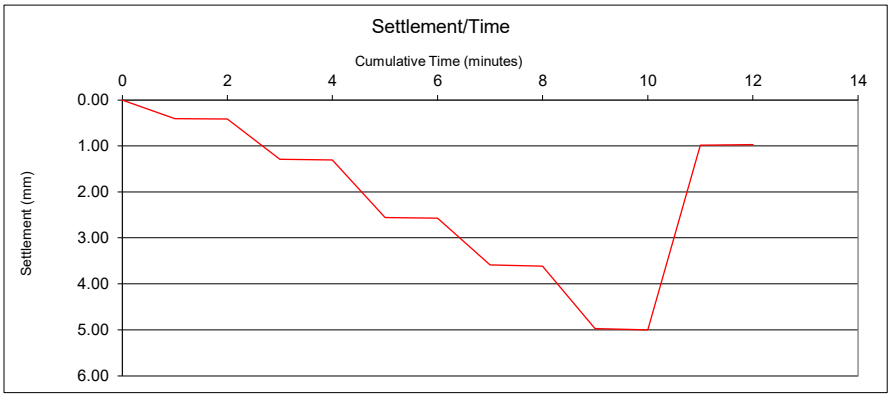
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/8B	**REPORT NO:**	**ETS/25876B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/8B**	Report Date:	19/01/2026

TEST REPORT

Material Description:	Black + Grey Ash W/Recycled Brick	Date Tested:	15/01/2026
Test Location:	PLT 11 - A	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	31.4	0.42
4.0	62.9	1.31
6.0	125.8	2.57
8.0	188.6	3.62
10.0	251.5	5.00
12.0	0.0	0.97



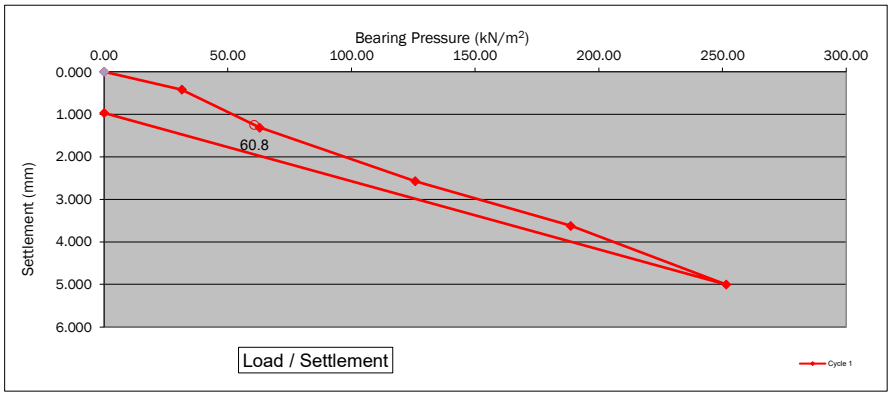


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**13T Roller**	Maximum Settlement	**5 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	30.3	**3.6**

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

ETL
EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
UKAS TESTING 27572
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

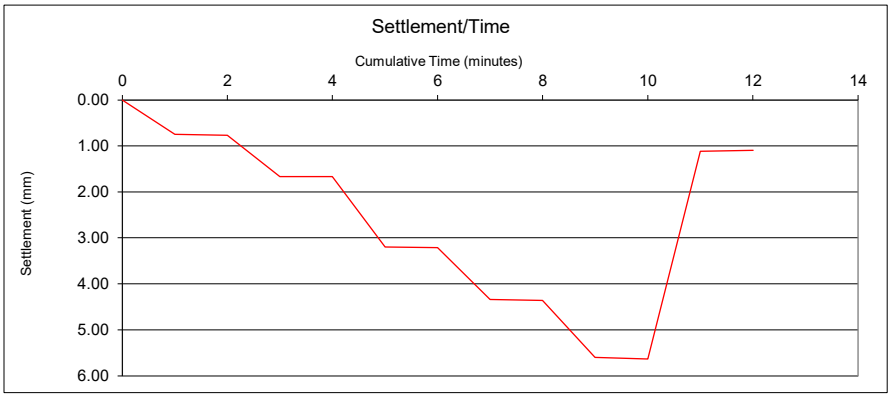
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/8C	**REPORT NO:**	**ETS/25876C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/8C**	Report Date:	19/01/2026

TEST REPORT

Material Description:	Black + Grey Ash W/Recycled Brick	Date Tested:	15/01/2026
Test Location:	PLT 11 - B	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	31.4	0.77
4.0	62.9	1.67
6.0	125.8	3.21
8.0	188.6	4.36
10.0	251.5	5.63
12.0	0.0	1.10



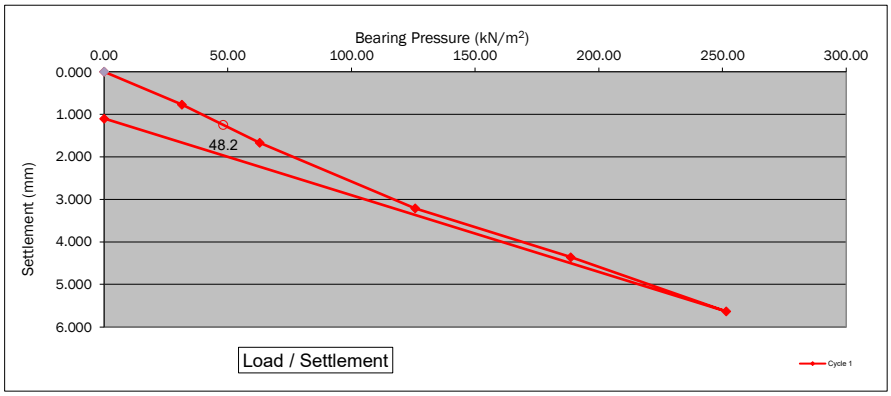


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**13T Roller**	Maximum Settlement	**5.63 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	24.0	**2.4**

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

ETL
EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
UKAS TESTING 27572
Tel: 0345 2162900
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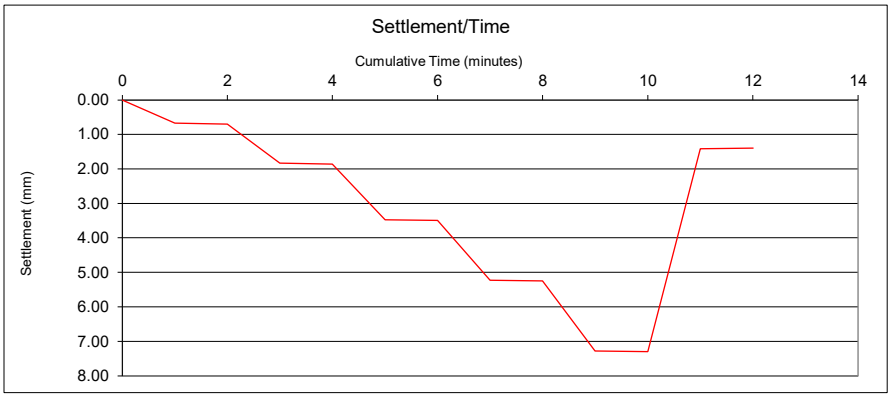
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/8D	**REPORT NO:**	**ETS/25876D**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/8D**	Report Date:	19/01/2026

TEST REPORT

Material Description:	Black + Grey Ash W/Recycled Brick	Date Tested:	15/01/2026
Test Location:	PLT 14 - A	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	31.4	0.70
4.0	62.9	1.86
6.0	125.8	3.50
8.0	188.6	5.25
10.0	251.5	7.29
12.0	0.0	1.40



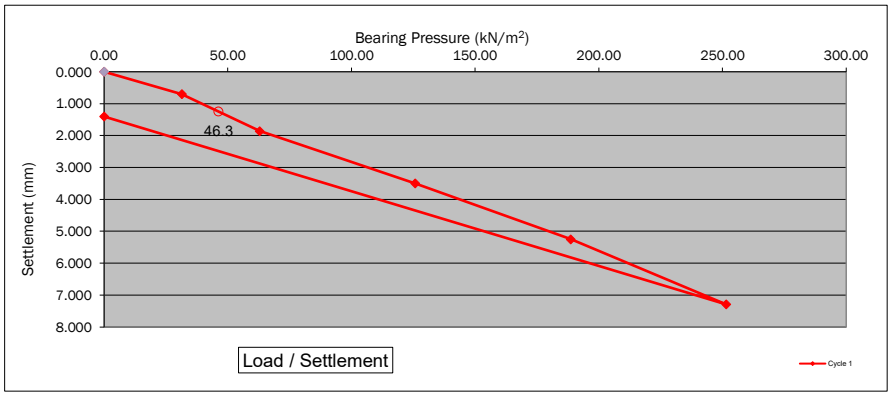


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**13T Roller**	Maximum Settlement	**7.29 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	23.1	**2.2**

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Notes: 1 - One kPa is equivalent to One kN/m²

Initial load applied by test equipment calculated to be less than 0.5 kN

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BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
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Tel: 0345 2162900
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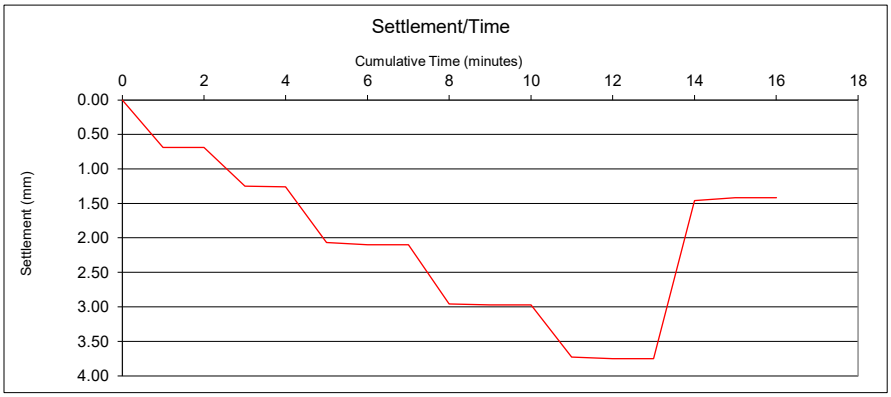
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/10A	**REPORT NO:**	**ETS/26063A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/10A**	Report Date:	22/01/2026

TEST REPORT

Material Description:	Ash	Date Tested:	20/01/2026
Test Location:	PLT 6A	Supplier/Source:	Site Won
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.69
4.0	125.8	1.26
7.0	188.6	2.10
10.0	251.5	2.97
13.0	314.4	3.75
16.0	0.0	1.42



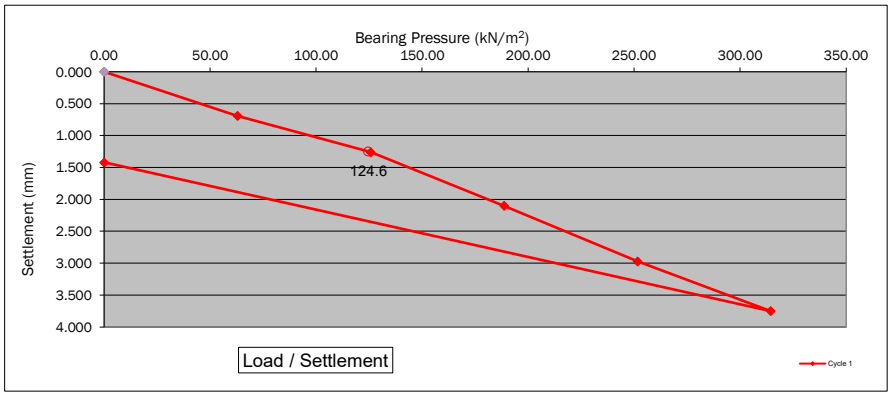


Plate Diameter	**450 mm**	Maximum Applied Pressure	**314.4 kPa**
Reaction Load	**13T Roller**	Maximum Settlement	**3.75 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	62.1	**12.4**

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Notes: 1 - One kPa is equivalent to One kN/m²

Initial load applied by test equipment calculated to be less than 0.5 kN

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
UKAS TESTING 27572
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

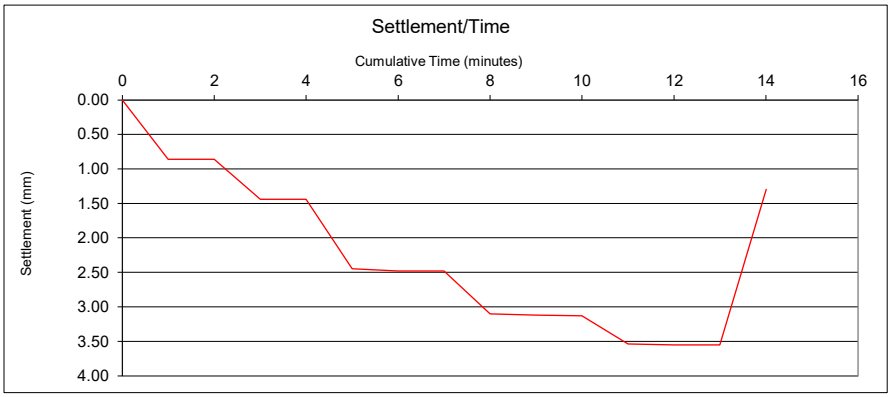
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/10B	**REPORT NO:**	**ETS/26063B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/10B**	Report Date:	22/01/2026

TEST REPORT

Material Description:	Ash	Date Tested:	20/01/2026
Test Location:	PLT 6B	Supplier/Source:	Site Won
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.86
4.0	125.8	1.44
7.0	188.6	2.48
10.0	251.5	3.13
13.0	314.4	3.55
14.0	0.0	1.30



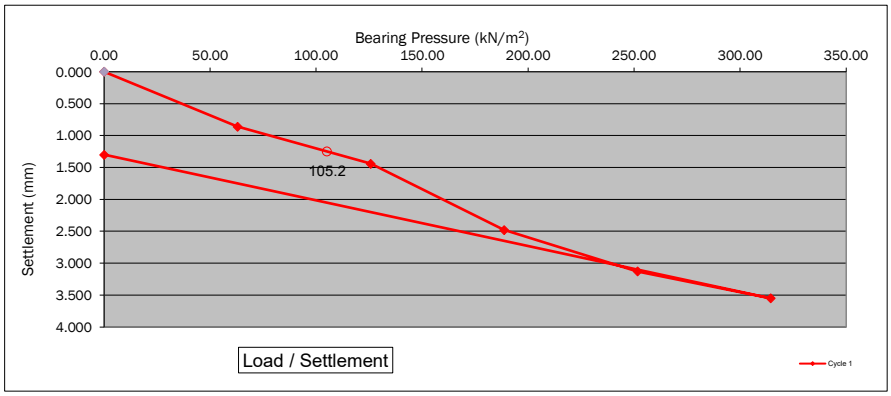


Plate Diameter	**450 mm**	Maximum Applied Pressure	**314.4 kPa**
Reaction Load	**13T Roller**	Maximum Settlement	**3.55 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

	Modulus of Subgrade Reaction (K762)	Equivalent CBR Value (%)
Cycle 1	52.4	**9.2**

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

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ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

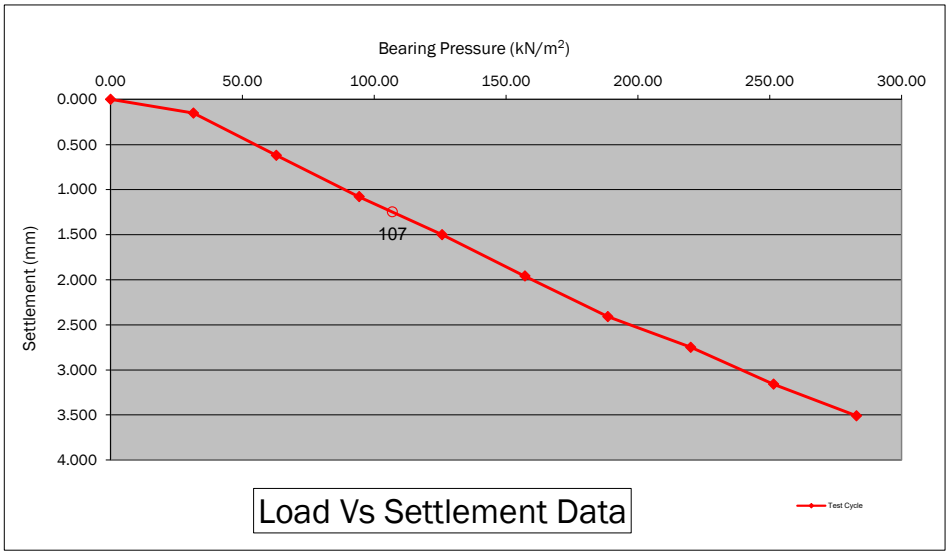
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/13A	**REPORT NO:**	**ETS/26066A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/13A**	Report Date:	22/01/2026

TEST REPORT

Material Description:	Mixed Recycled Crush	Date Tested:	**21/01/2026**
Test Location:	**PLT 12B**	Supplier/Source:	Site Won
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.15
62.88	0.62
94.31	1.08
125.75	1.50
157.19	1.96
188.63	2.41
220.07	2.75
251.50	3.16
282.94	3.51
Recovery %	100



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	13 Tonne Roller		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	282.9	kN/m²	**9.5**	
Maximum Settlement	3.51	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	107.0	kN/m²		
Modulus of Subgrade Reaction K762	53.3	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

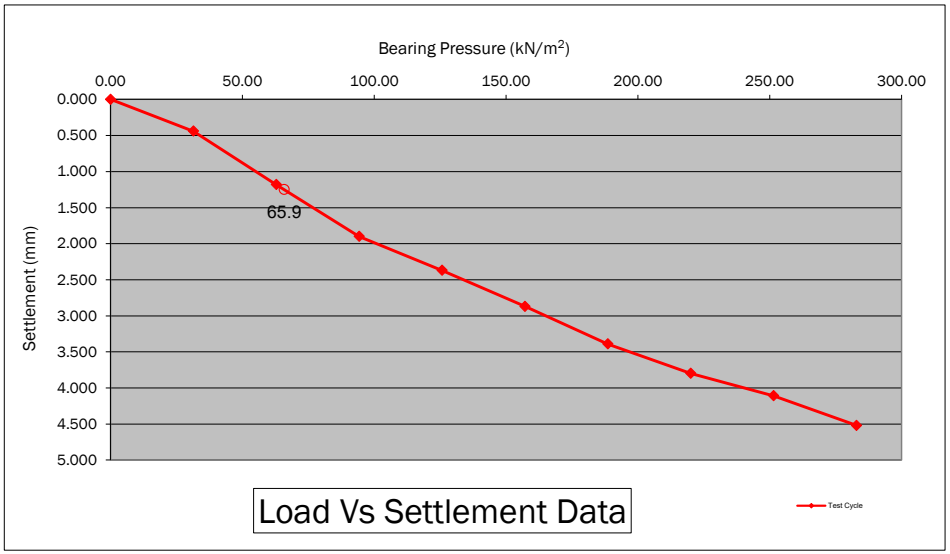
UKAS TESTING 27572

Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/13B	**REPORT NO:**	**ETS/26066B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/13B**	Report Date:	22/01/2026

TEST REPORT

Material Description:	Mixed Recycled Crush	Date Tested:	**21/01/2026**
Test Location:	**PLT 12C**	Supplier/Source:	Site Won
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.44
62.88	1.18
94.31	1.90
125.75	2.37
157.19	2.87
188.63	3.39
220.07	3.80
251.50	4.11
282.94	4.52
Recovery %	100



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	13 Tonne Roller		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	282.9	kN/m²		
Maximum Settlement	4.52	mm	**4.1**	
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	65.9	kN/m²		
Modulus of Subgrade Reaction K762	32.8	kN/m²/mm		

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

ETL EARTHWORKS TESTING LTD
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Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
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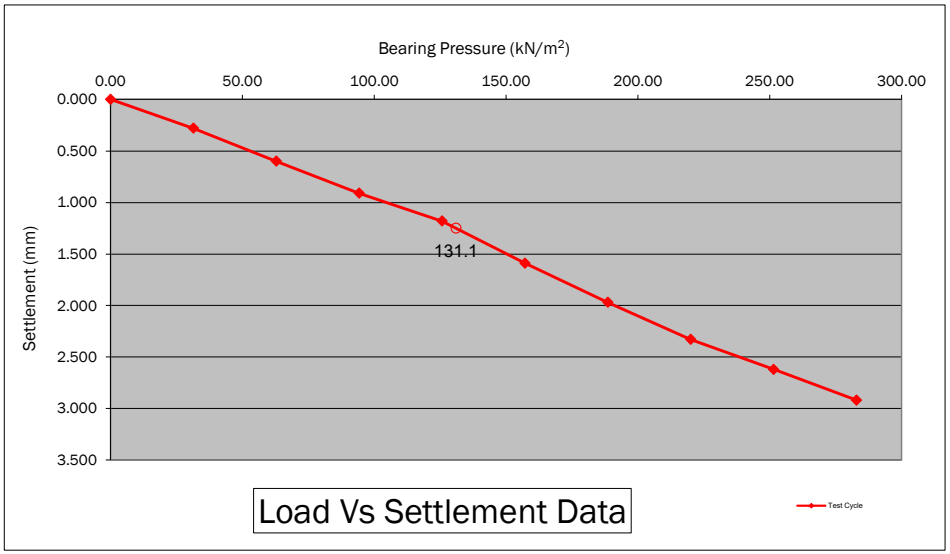
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/13C	**REPORT NO:**	**ETS/26066C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/13C**	Report Date:	22/01/2026

TEST REPORT

Material Description:	Mixed Recycled Crush	Date Tested:	**21/01/2026**
Test Location:	**PLT 7C**	Supplier/Source:	Site Won
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
31.44	0.28
62.88	0.60
94.31	0.91
125.75	1.18
157.19	1.59
188.63	1.97
220.07	2.33
251.50	2.62
282.94	2.92
Recovery %	100



Depth of Test	Surface		
Distance from edge of plate to wall of excavation	N/A	mm	
Reaction Load	13 Tonne Roller		
Plate Correction Factor	0.62		
Maximum Applied Pressure	282.9	kN/m²	
Maximum Settlement	2.92	mm	
Test Cycle Values			
Bearing Pressure @ 1.25mm Settlement	131.1	kN/m²	
Modulus of Subgrade Reaction K762	65.3	kN/m²/mm	

Plate Diameter	450mm
Moisture Content*	Not Taken

*Carried out in accordance with BS1377: Part 2: 1990.

Equivalent CBR Value (%)

13.5

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

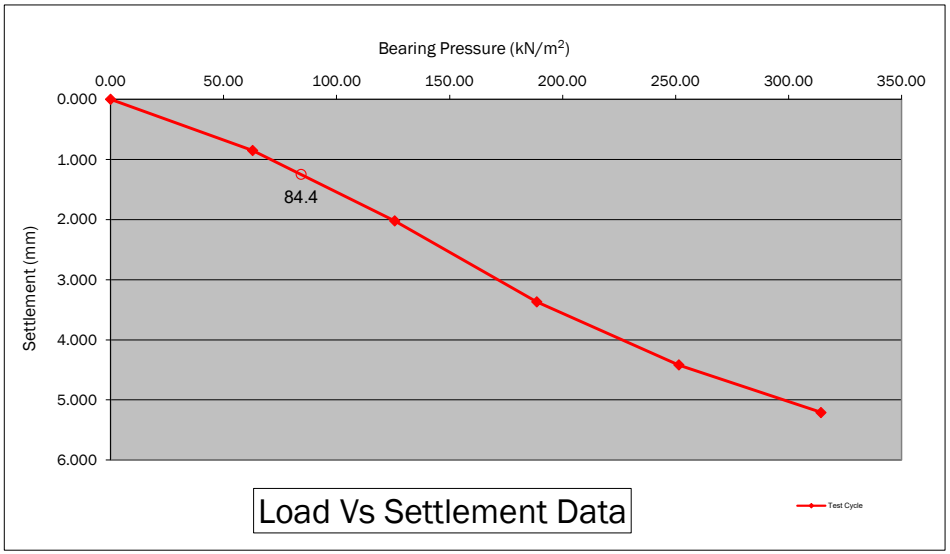
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/18A	**REPORT NO:**	**ETS/26323A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/18A**	Report Date:	05/02/2026

TEST REPORT

Material Description:	Brown Clay with Mixed Crush	Date Tested:	**02/02/2026**
Test Location:	**PLT 8C**	Supplier/Source:	Site Won
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
62.88	0.85
125.75	2.02
188.63	3.37
251.50	4.42
314.38	5.21
Recovery %	100



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	13 Tonne		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	314.4	kN/m²		
Maximum Settlement	5.21	mm	**6.3**	
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	84.4	kN/m²		
Modulus of Subgrade Reaction K762	42.1	kN/m²/mm		

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

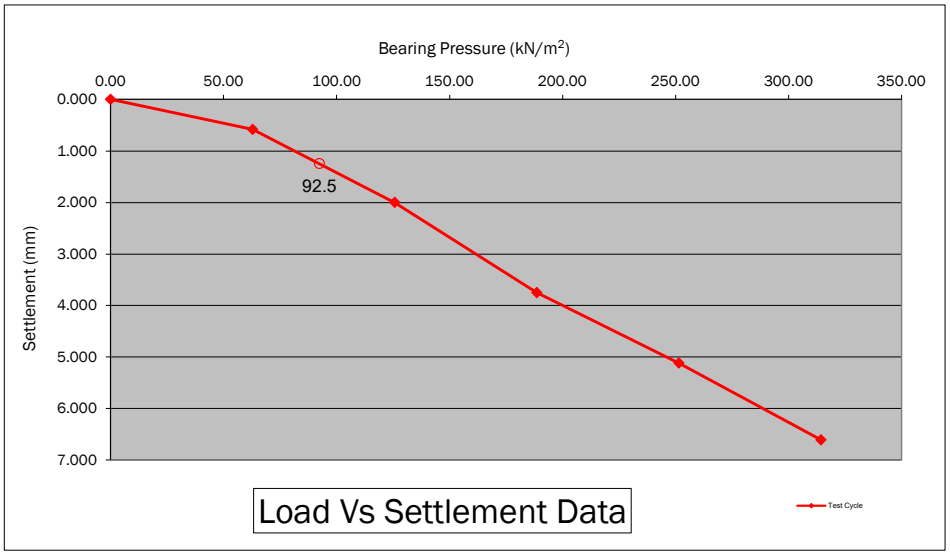
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/18B	**REPORT NO:**	**ETS/26323B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/18B**	Report Date:	05/02/2026

TEST REPORT

Material Description:	Brown Clay with Mixed Crush	Date Tested:	**02/02/2026**
Test Location:	**PLT 8B**	Supplier/Source:	Site Won
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
62.88	0.58
125.75	2.00
188.63	3.75
251.50	5.12
314.38	6.61
Recovery %	100



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	13 Tonne		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	314.4	kN/m²	**7.4**	
Maximum Settlement	6.61	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	92.5	kN/m²		
Modulus of Subgrade Reaction K762	46.1	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

ETL EARTHWORKS TESTING LTD
Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

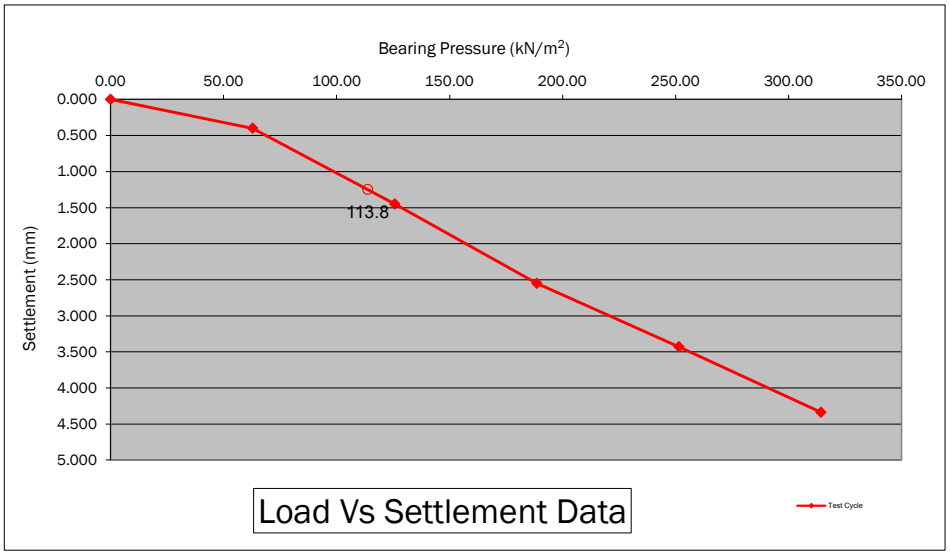
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/18C	**REPORT NO:**	**ETS/26323C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/18C**	Report Date:	05/02/2026

TEST REPORT

Material Description:	Brown Clay with Mixed Crush	Date Tested:	**02/02/2026**
Test Location:	**PLT 9C**	Supplier/Source:	Site Won
Weather	Overcast		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
62.88	0.40
125.75	1.45
188.63	2.55
251.50	3.43
314.38	4.34
Recovery %	100



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	13 Tonne		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	314.4	kN/m²	**10.6**	
Maximum Settlement	4.34	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	113.8	kN/m²		
Modulus of Subgrade Reaction K762	56.7	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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B7 5EB

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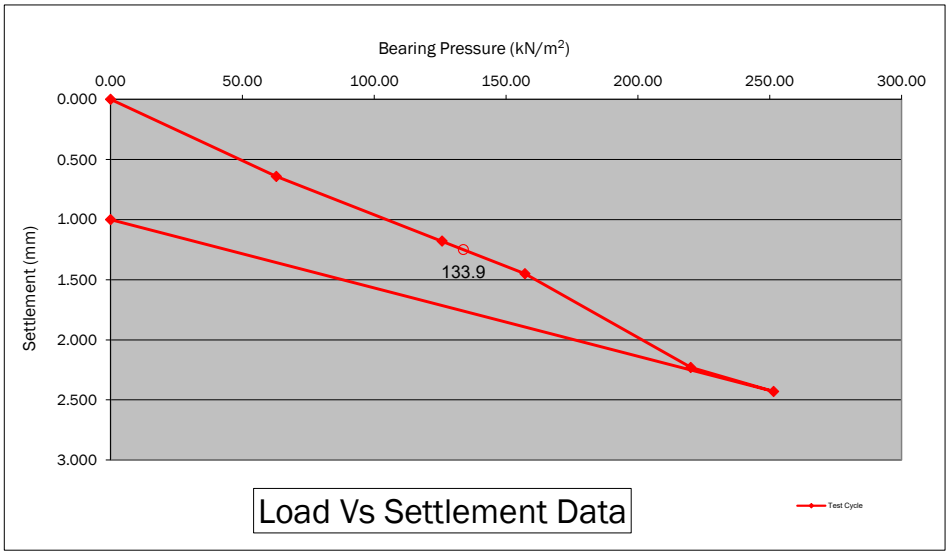
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Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/14A	**REPORT NO:**	**ETS/26617A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/14A**	Report Date:	28/01/2026

TEST REPORT

Material Description:	Black and grey ashy clay w/recycled crushed brick	Date Tested:	**26/01/2026**
Test Location:	**PLT 7B**	Supplier/Source:	Ex-site
Weather	Clear		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
62.88	0.64
125.75	1.18
157.19	1.45
220.07	2.23
251.50	2.43
0.00	1.00
Recovery %	59



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	6T Roller		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	251.5	kN/m²	**14.0**	
Maximum Settlement	2.43	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	133.9	kN/m²		
Modulus of Subgrade Reaction K762	66.7	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Openshaw

ETL EARTHWORKS TESTING LTD
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Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

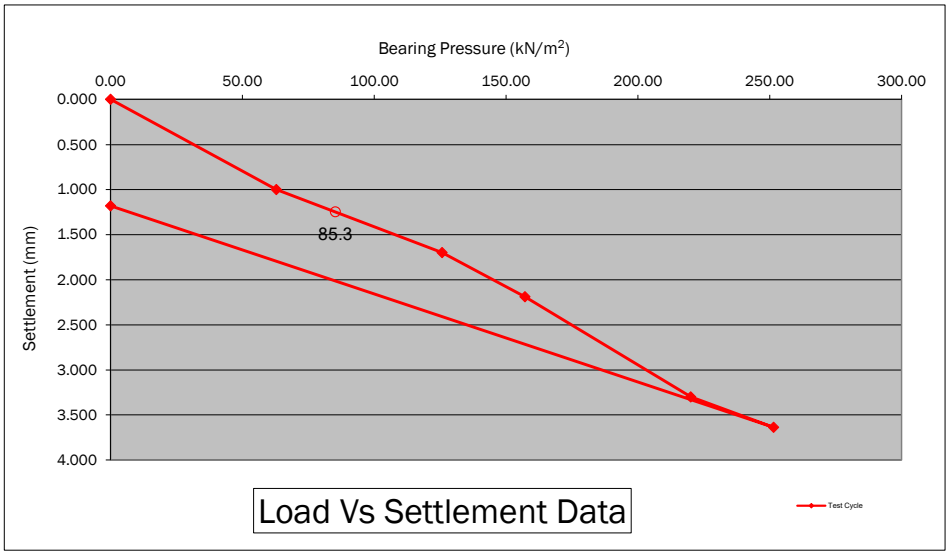
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/14B	**REPORT NO:**	**ETS/26617B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/14B**	Report Date:	28/01/2026

TEST REPORT

Material Description:	Black and grey ashy clay w/recycled crushed brick	Date Tested:	**26/01/2026**
Test Location:	**PLT 7A**	Supplier/Source:	Ex-site
Weather	Clear		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
62.88	1.00
125.75	1.70
157.19	2.19
220.07	3.30
251.50	3.64
0.00	1.18
Recovery %	68



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	6T Roller		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	251.5	kN/m²	**6.4**	
Maximum Settlement	3.64	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	85.3	kN/m²		
Modulus of Subgrade Reaction K762	42.5	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

Results relate only to the sample(s) as tested.

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Birmingham
West Midlands
B7 5EB

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Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

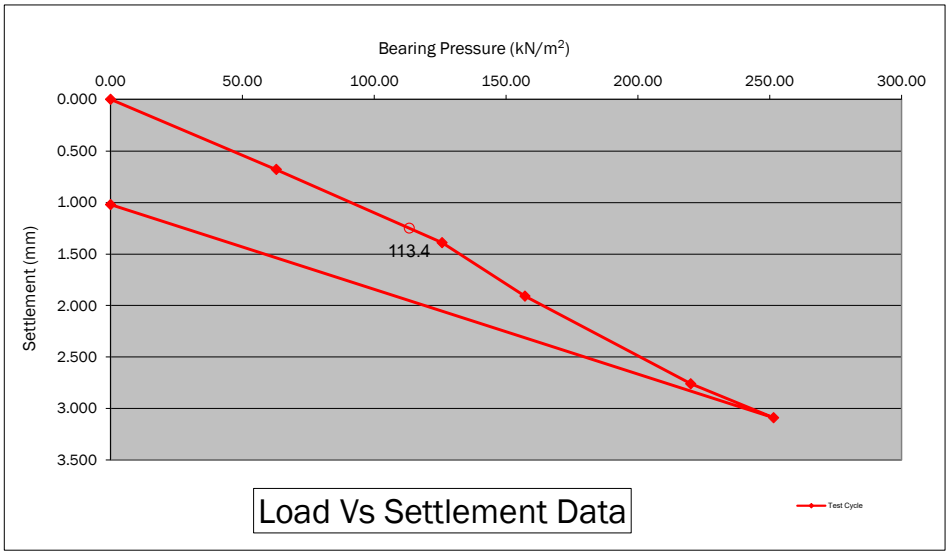
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Plate Loading Test to determine equivalent CBR Value	Contract Test Reference:	C1651/14C	**REPORT NO:**	**ETS/26617C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/14C**	Report Date:	28/01/2026

TEST REPORT

Material Description:	Black and grey ashy clay w/recycled crushed brick	Date Tested:	**26/01/2026**
Test Location:	**PLT 12A**	Supplier/Source:	Ex-site
Weather	Clear		

Test Cycle	
Bearing Pressure (See Notes below)	*Settlement*
kN/m²	*mm*
62.88	0.68
125.75	1.39
157.19	1.91
220.07	2.76
251.50	3.09
0.00	1.02
Recovery %	67



Depth of Test	Surface		Plate Diameter	450mm
Distance from edge of plate to wall of excavation	N/A	mm	Moisture Content*	Not Taken
Reaction Load	6T Roller		*Carried out in accordance with BS1377: Part 2: 1990.	
Plate Correction Factor	0.62		**Equivalent CBR Value (%)**	
Maximum Applied Pressure	251.5	kN/m²	**10.5**	
Maximum Settlement	3.09	mm		
Test Cycle Values				
Bearing Pressure @ 1.25mm Settlement	113.4	kN/m²		
Modulus of Subgrade Reaction K762	56.5	kN/m²/mm		

Authorised Signatory

[redacted]

Notes: Initial load applied by test equipment calculated to be less than 0.5 kN

Results relate only to the sample(s) as tested.

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

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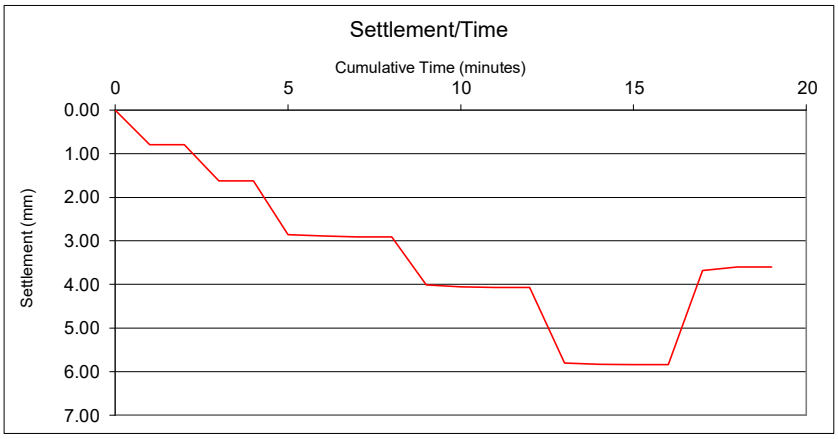
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/26A	**REPORT NO:**	**ETS/26909A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/26A**	Report Date:	04/03/2026

TEST REPORT

Material Description:	Ash	Date Tested:	03/03/2026
Test Location:	PLT No. 1A	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.79
4.0	125.8	1.62
8.0	188.6	2.91
12.0	251.5	4.07
16.0	314.4	5.84
19.0	0.0	3.60



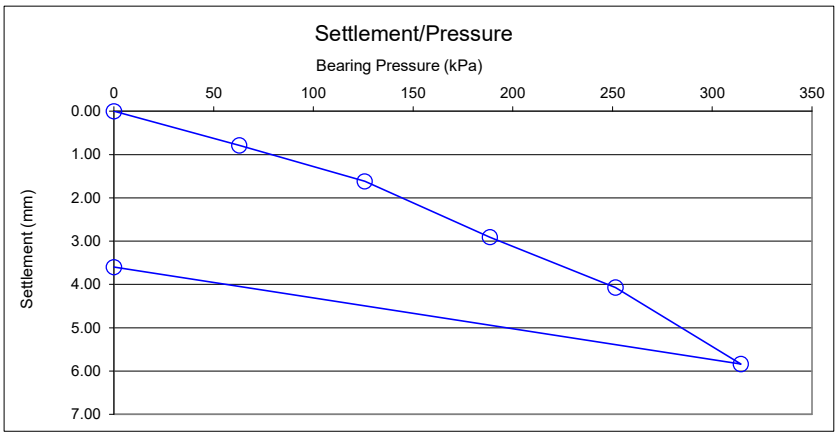


Plate Diameter	**450 mm**	Maximum Applied Pressure	**314.4 kPa**
Reaction Load	**14T Roller**	Maximum Settlement	**5.84 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

Results relate only to the sample(s) as tested.

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Notes: 1 - One kPa is equivalent to One kN/m^2

Initial load applied by test equipment calculated to be less than 0.5 kN

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

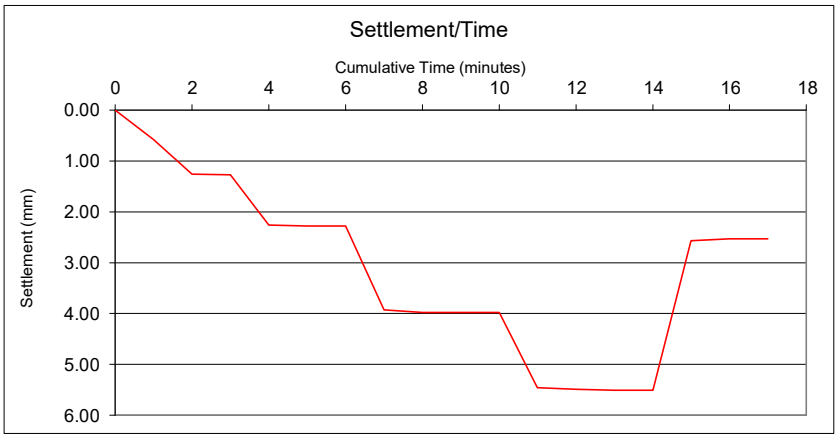
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/26B	**REPORT NO:**	**ETS/26909B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/26B**	Report Date:	04/03/2026

TEST REPORT

Material Description:	Ash	Date Tested:	03/03/2026
Test Location:	PLT No. 2B	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
1.0	62.9	0.58
3.0	125.8	1.27
6.0	188.6	2.28
10.0	251.5	3.98
14.0	314.4	5.51
17.0	0.0	2.53



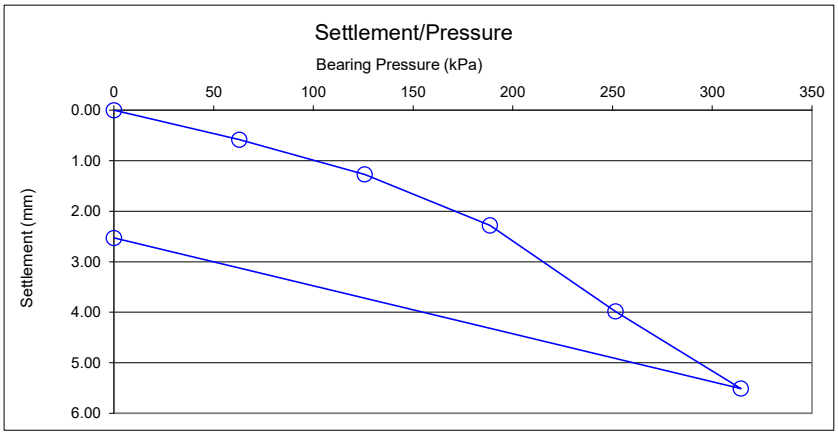


Plate Diameter	**450 mm**	Maximum Applied Pressure	**314.4 kPa**
Reaction Load	**14T Roller**	Maximum Settlement	**5.51 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

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[redacted]

Notes: 1 - One kPa is equivalent to One kN/m^2

Initial load applied by test equipment calculated to be less than 0.5 kN

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

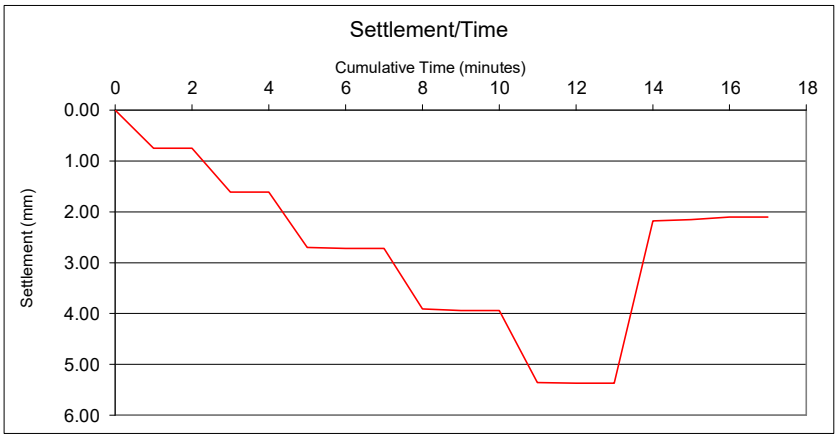
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/26C	**REPORT NO:**	**ETS/26909C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/26C**	Report Date:	04/03/2026

TEST REPORT

Material Description:	Ash	Date Tested:	03/03/2026
Test Location:	PLT No. 5B	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.75
4.0	125.8	1.61
7.0	188.6	2.72
10.0	251.5	3.94
13.0	314.4	5.37
17.0	0.0	2.10



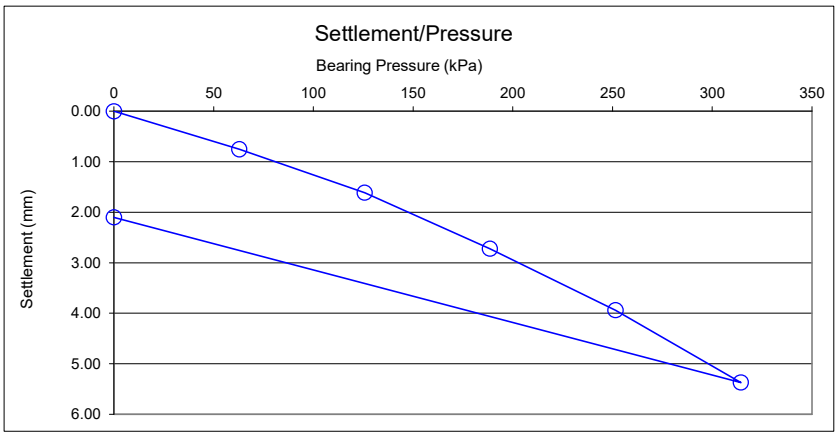


Plate Diameter	**450 mm**	Maximum Applied Pressure	**314.4 kPa**
Reaction Load	**14T Roller**	Maximum Settlement	**5.37 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

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[redacted]

Notes: 1 - One kPa is equivalent to One kN/m^2

Initial load applied by test equipment calculated to be less than 0.5 kN

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

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Bootham Lane
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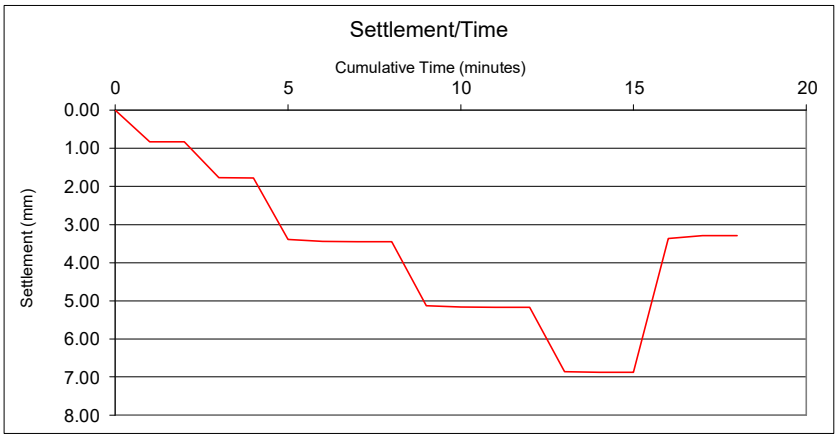
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/26D	**REPORT NO:**	**ETS/26909D**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/26D**	Report Date:	04/03/2026

TEST REPORT

Material Description:	Ash	Date Tested:	03/03/2026
Test Location:	PLT No. 8A	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.83
4.0	125.8	1.78
8.0	188.6	3.45
12.0	251.5	5.17
15.0	314.4	6.88
18.0	0.0	3.29



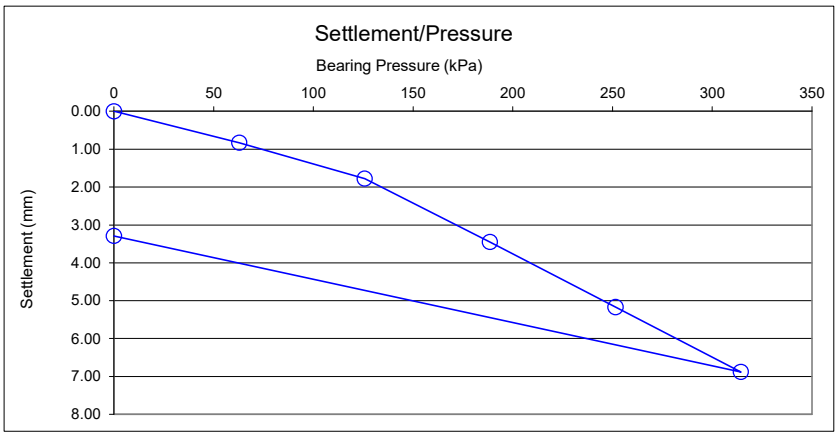


Plate Diameter	**450 mm**	Maximum Applied Pressure	**314.4 kPa**
Reaction Load	**14T Roller**	Maximum Settlement	**6.88 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

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Initial load applied by test equipment calculated to be less than 0.5 kN

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

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Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ
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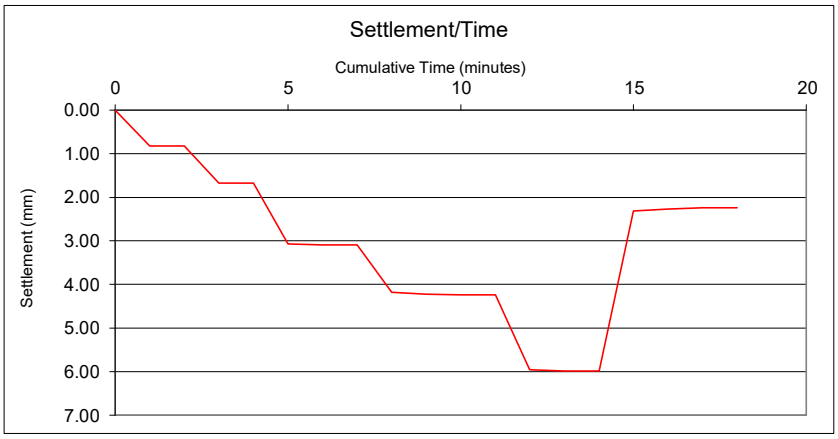
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/26E	**REPORT NO:**	**ETS/26909E**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/26E**	Report Date:	04/03/2026

TEST REPORT

Material Description:	Ash	Date Tested:	03/03/2026
Test Location:	PLT No. 9C	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.82
4.0	125.8	1.67
7.0	188.6	3.09
11.0	251.5	4.24
14.0	314.4	5.99
18.0	0.0	2.24



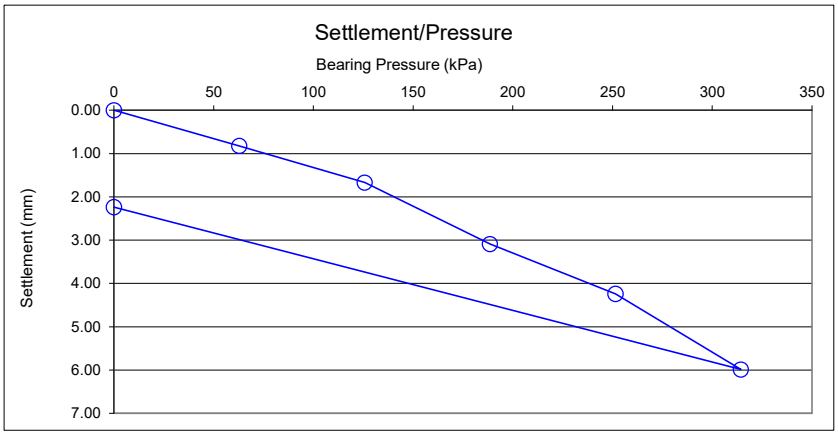


Plate Diameter	**450 mm**	Maximum Applied Pressure	**314.4 kPa**
Reaction Load	**14T Roller**	Maximum Settlement	**5.99 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

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[redacted]

Notes: 1 - One kPa is equivalent to One kN/m^2

Initial load applied by test equipment calculated to be less than 0.5 kN

** End of report **

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

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Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
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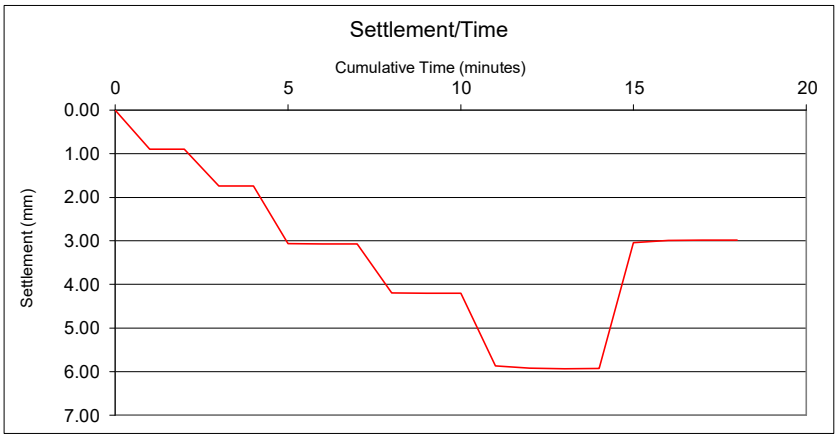
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/26F	**REPORT NO:**	**ETS/26909F**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/26F**	Report Date:	04/03/2026

TEST REPORT

Material Description:	Ash	Date Tested:	03/03/2026
Test Location:	PLT No. 13A	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.89
4.0	125.8	1.74
7.0	188.6	3.07
10.0	251.5	4.20
14.0	314.4	5.93
18.0	0.0	2.98



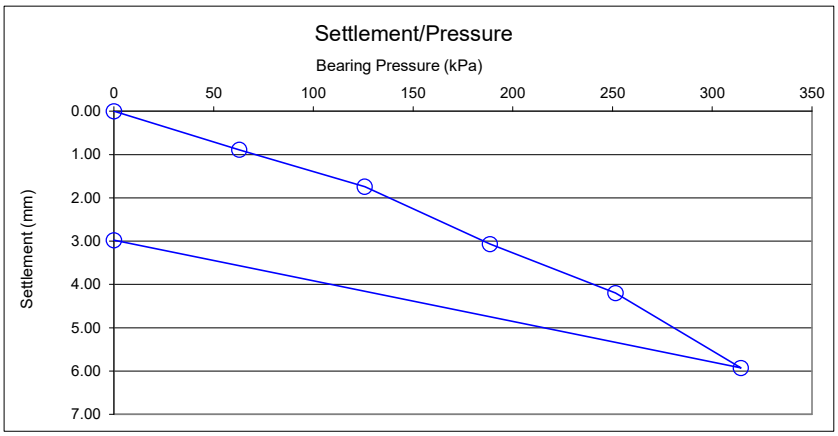


Plate Diameter	**450 mm**	Maximum Applied Pressure	**314.4 kPa**
Reaction Load	**14T Roller**	Maximum Settlement	**5.93 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

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Notes: 1 - One kPa is equivalent to One kN/m^2

Initial load applied by test equipment calculated to be less than 0.5 kN

** End of report **

Laboratory Report	ETS/27039	Contract Sample No	C1651/29
Report Date	12 March 2026	ETS Contract No	C1651/29

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Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address:
BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Site: Openshaw

Material Description	Ash
Source	Ex-Site
Supplier	Ex-Site
Date Sampled	09/03/2026
Date Received	09/03/2026
Date Completed	12/03/2026
Sample Location	See Below
Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator LM

Maximum Dry Density (MDD)	1.46 Mg.m³
Optimum Moisture Content	21 %
Particle Density (Measured)	2.17 Mg/m³
Source sample reference	C1651/20

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
SRD1	C1651/29	1.69	16.8	1.444	98.9	9.2
SRD2	C1651/29	1.60	18.4	1.349	92.4	13.0
SRD3	C1651/29	1.78	20.5	1.479	101.3	1.5
SRD4	C1651/29	1.83	18.7	1.543	105.7	0.1
SRD5	C1651/29	1.65	17.5	1.404	96.2	10.7
SRD6	C1651/29	1.70	18.9	1.432	98.1	6.9
SRD7	C1651/29	1.47	21.1	1.214	83.1	18.4
SRD8	C1651/27	1.64	18.9	1.376	94.2	10.6

[redacted]

Results provided for interpretation by others.

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66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

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Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
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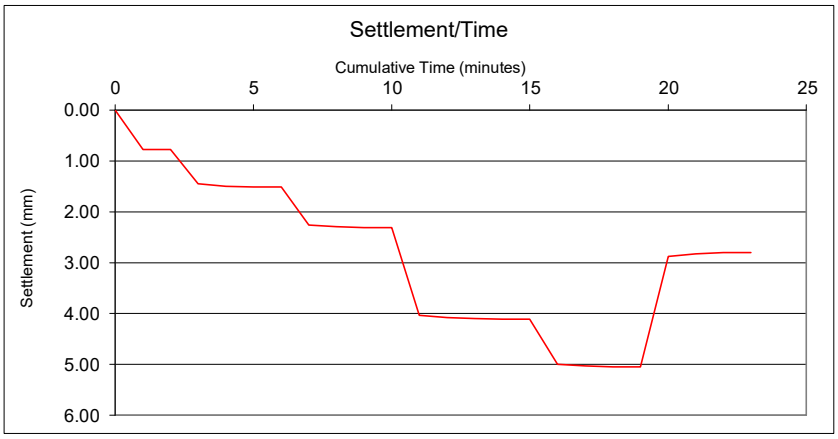
Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/29A	**REPORT NO:**	**ETS/27039A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/29A**	Report Date:	10/03/2026

TEST REPORT

Material Description:	Ash	Date Tested:	09/03/2026
Test Location:	PLT 2A	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.77
6.0	125.8	1.51
10.0	188.6	2.31
15.0	251.5	4.11
19.0	282.9	5.05
23.0	0.0	2.80



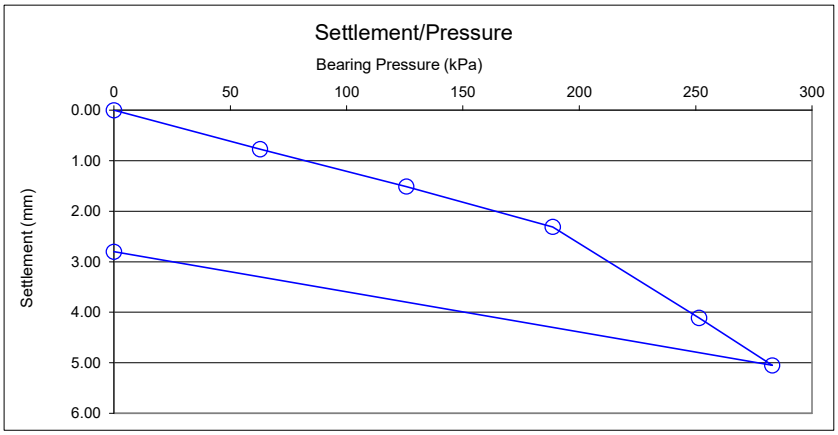


Plate Diameter	**450 mm**	Maximum Applied Pressure	**282.9 kPa**
Reaction Load	**14T Roller**	Maximum Settlement	**5.05 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

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Testing carried out at client's site location.

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Notes: 1 - One kPa is equivalent to One kN/m^2

Initial load applied by test equipment calculated to be less than 0.5 kN

** End of report **

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

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Unit 6 Eco Park, Eco Way
Bootham Lane
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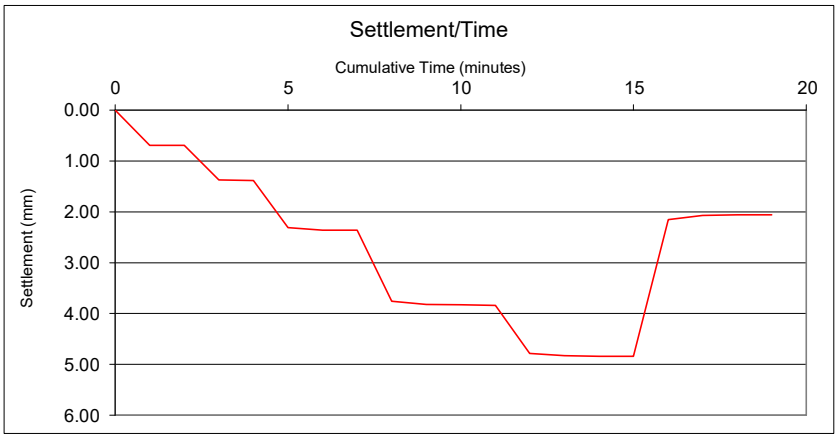
Tel: 0345 2162900
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/29B	**REPORT NO:**	**ETS/27039B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/29B**	Report Date:	10/03/2026

TEST REPORT

Material Description:	Ash	Date Tested:	09/03/2026
Test Location:	PLT 9A	Supplier/Source:	Ex-Site
Weather:	Overcast		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	62.9	0.69
4.0	125.8	1.38
7.0	188.6	2.36
11.0	251.5	3.84
15.0	282.9	4.84
19.0	0.0	2.06



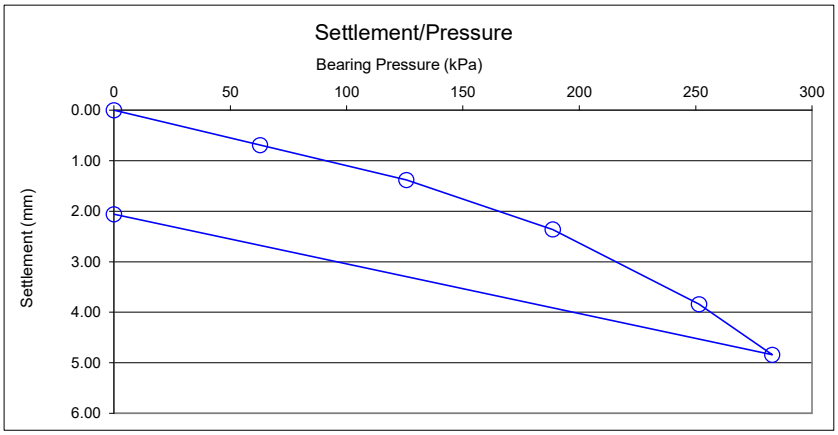


Plate Diameter	**450 mm**	Maximum Applied Pressure	**282.9 kPa**
Reaction Load	**14T Roller**	Maximum Settlement	**4.84 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

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[redacted]

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Initial load applied by test equipment calculated to be less than 0.5 kN

** End of report **

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

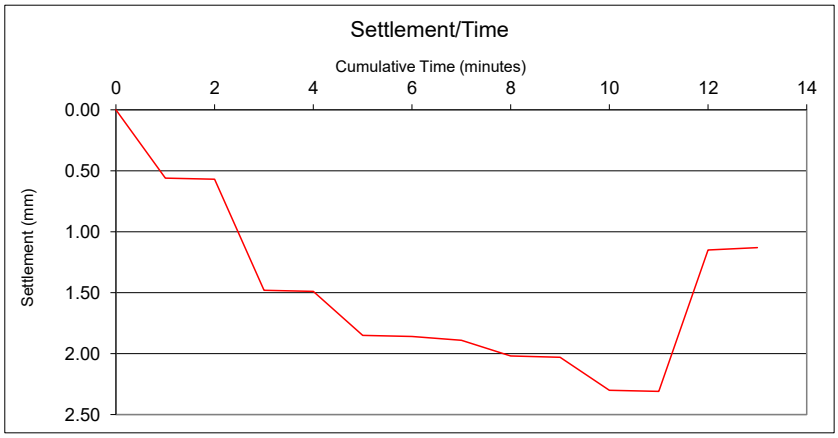
Openshaw

Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/32A	**REPORT NO:**	**ETS/27267A**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32A**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	18/03/2026
Test Location:	PLT 2-A	Supplier/Source:	Not Stated
Weather:	Sunny		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
2.0	31.4	0.57
4.0	94.3	1.49
7.0	157.2	1.89
9.0	188.6	2.03
11.0	251.5	2.31
13.0	0.0	1.13



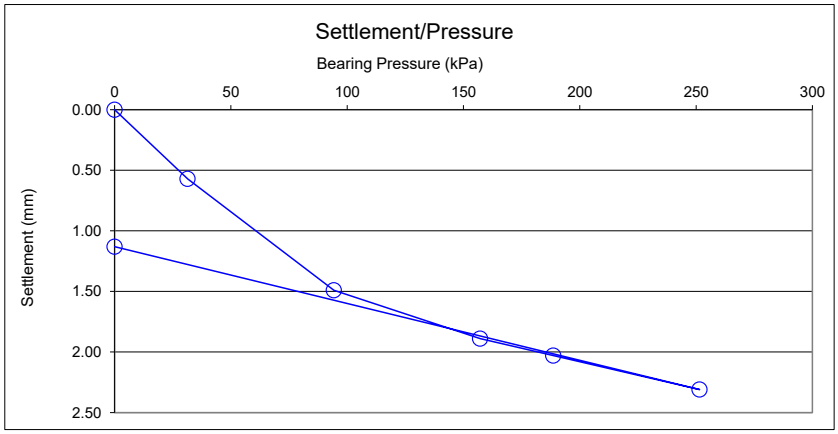


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**13T**	Maximum Settlement	**2.31 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

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[redacted]

Notes: 1 - One kPa is equivalent to One kN/m^2

Initial load applied by test equipment calculated to be less than 0.5 kN

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

Tel: 0345 2162900
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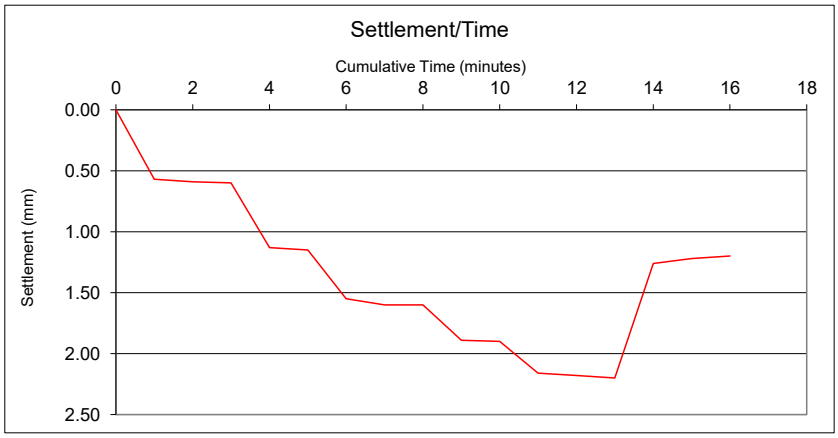
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/32B	**REPORT NO:**	**ETS/27267B**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	**C1651/32B**	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	18/03/2026
Test Location:	PLT 3-A	Supplier/Source:	Not Stated
Weather:	Sunny		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
3.0	31.4	0.60
5.0	94.3	1.15
8.0	157.2	1.60
10.0	188.6	1.90
13.0	251.5	2.20
16.0	0.0	1.20



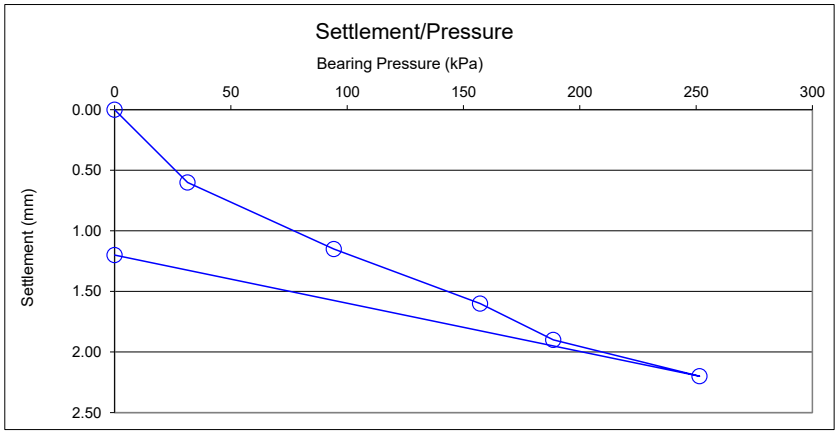


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**13T**	Maximum Settlement	**2.2 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

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[redacted]

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Initial load applied by test equipment calculated to be less than 0.5 kN

BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

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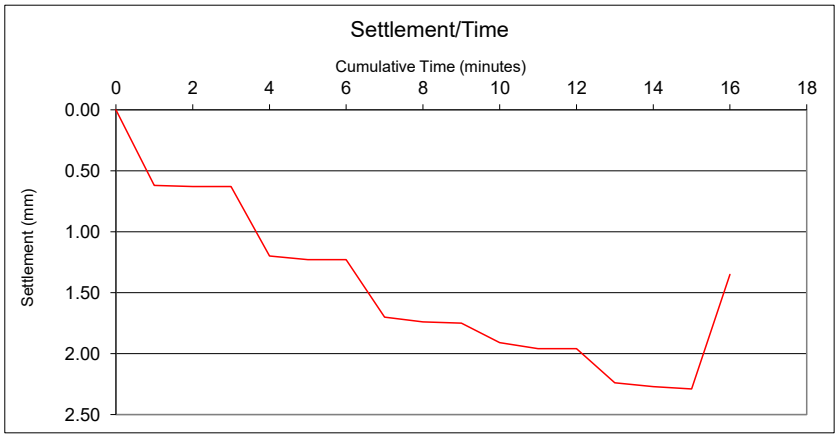
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Determination of Vertical Deformation - Plate Loading Test	Contract Test Reference:	C1651/32C	**REPORT NO:**	**ETS/27267C**
In accordance with ETL's In-house procedure based on HD 25/94 (replaced by IAN 73/06 Revision 1 :2009)	Clients Reference:	C1651/32C	Report Date:	19/03/2026

TEST REPORT

Material Description:	Man Made Ground	Date Tested:	18/03/2026
Test Location:	PLT 9-B	Supplier/Source:	Not Stated
Weather:	Sunny		

Cumulative Time (minutes)	Mean Bearing Pressure kPa	Average Settlement (mm)
0.0	0.0	0
3.0	31.4	0.63
6.0	94.3	1.23
9.0	157.2	1.75
12.0	188.6	1.96
15.0	251.5	2.29
16.0	0.0	1.35



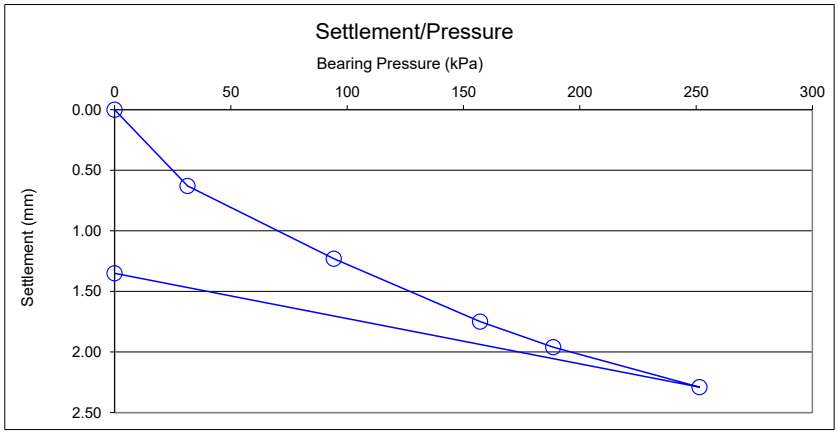


Plate Diameter	**450 mm**	Maximum Applied Pressure	**251.5 kPa**
Reaction Load	**13T**	Maximum Settlement	**2.29 mm**
Depth of Test	**Surface**	Moisture Content (BS1377: Part 2: 1990)	**Not Taken**
Distance from edge of plate to wall of excavation (mm)	**N/A**		

Results relate only to the sample(s) as tested.

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y statement to test reports as standard, unless specifically requested by the customer.

[redacted]

Notes: 1 - One kPa is equivalent to One kN/m^2

Initial load applied by test equipment calculated to be less than 0.5 kN

SRD's

BSH
remediation

Laboratory Report	ETS/25619	Contract Sample No	C1651/7
Report Date	09 January 2026	ETS Contract No	C1651/7

ETL EARTHWORKS TESTING LTD

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address:
BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Site: Openshaw

Material Description	Black and grey ashy clay with recycled crushed brick
Source	Ex-Site
Supplier	Ex-SIte
Date Sampled	07/01/2026
Date Received	07/01/2026
Date Completed	09/01/2026
Sample Location	See Below
Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator ML

Maximum Dry Density (MDD)	1.61 Mg.m³
Optimum Moisture Content	19 %
Particle Density (Measured)	2.33 Mg/m³
Source sample reference	C1651/2

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
SRD 11 - 1C	C1651/7	2.08	13.1	1.837	114.1	-2.9
SRD 11 - 2C	C1651/7	1.72	18.7	1.598	99.3	4.1
SRD 11 - 3C	C1651/7	1.90	12.0	1.698	105.5	6.7
SRD 11 - 4C	C1651/7	2.02	12.2	1.801	111.9	0.7
SRD 14 - 1C	C1651/7	1.80	20.2	1.623	100.8	5.3
SRD 14 - 2C	C1651/7	1.78	19.5	1.530	95.0	5.9
SRD 14 - 3C	C1651/7	1.82	16.1	1.565	97.2	7.6
SRD 14 - 4C	C1651/7	1.87	17.5	1.592	98.9	3.8
SRD 14 - 5B	C1651/7	1.91	19.0	1.603	99.5	0.8
SRD 14 - 6B	C1651/7	1.75	22.2	1.350	83.9	12.1
SRD 14 - 7B	C1651/7	1.87	20.3	1.554	96.5	1.7
SRD 14 - 8B	C1651/7	1.85	17.3	1.578	98.0	5.0

[redacted]

Results provided for interpretation by others.

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Laboratory Report	ETS/25877	Contract Sample No	C1651/9
Report Date	19 January 2026	ETS Contract No	C1651/9

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Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address:
BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Site: Openshaw

Material Description	Black and Grey Ashy with Recycled Brick
Source	Ex-Site
Supplier	Ex-SIte
Date Sampled	15/01/2026
Date Received	15/01/2026
Date Completed	16/01/2026
Sample Location	See Below
Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator AM

Maximum Dry Density (MDD)	1.61	Mg.m³
Optimum Moisture Content	19	%
Particle Density (Measured)	2.33	Mg/m³
Source sample reference	C1651/2	

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
6 - 1C	C1651/9	1.80	18.6	1.530	95.0	6.8
6 - 2C	C1651/9	1.79	19.7	1.542	95.8	6.3
6 - 3C	C1651/9	1.73	17.2	1.580	98.1	8.3
6 - 4C	C1651/9	1.77	18.5	1.528	94.9	8.2
11 - 5B	C1651/9	1.85	12.6	1.639	101.8	9.0
11 - 6B	C1651/9	1.87	13.3	1.650	102.5	7.3
11 - 7B	C1651/9	1.93	16.9	1.647	102.3	1.5
11- 8B	C1651/9	1.88	14.1	1.645	102.2	6.2
14- 9A	C1651/9	1.87	20.0	1.558	96.7	2.0
14 - 10A	C1651/9	1.86	18.0	1.580	98.1	3.8
12 - 11A	C1651/9	1.95	18.4	1.649	102.4	-1.1
14 - 12A	C1651/9	1.89	18.8	1.593	99.0	1.7

[redacted]

Results provided for interpretation by others.

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Laboratory Report	ETS/26322	Contract Sample No	C1651/17
Report Date	22 January 2026	ETS Contract No	C1651/17

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EARTHWORKS TESTING LTD

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address:
BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Site: Openshaw

Material Description	Brown Clay with Mixed Crush
Source	Ex-Site
Supplier	Ex-Site
Date Sampled	21/01/2026
Date Received	21/01/2026
Date Completed	21/01/2026
Sample Location	See Below
Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator DH

Maximum Dry Density (MDD)	1.53 Mg.m³
Optimum Moisture Content	17 %
Particle Density (Measured)	2.27 Mg/m³
Source sample reference	C1651/19

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
SRD12 / 1C	C1651/17	1.63	16.5	1.460	95.4	8.2
SRD12 / 2C	C1651/17	1.76	18.0	1.492	97.5	5.4
SRD12 / 3C	C1651/17	1.73	18.3	1.461	95.5	4.9
SRD12 / 4C	C1651/17	1.95	18.1	1.648	107.7	-2.5
SRD12 / 5B	C1651/17	1.90	13.9	1.665	108.8	3.6
SRD12 / 6B	C1651/17	1.74	16.9	1.485	97.1	4.5
SRD12 / 7B	C1651/17	1.94	13.1	1.714	112.0	2.0
SRD12 / 8B	C1651/17	2.01	17.9	1.703	111.3	-5.4
SRD7 / 1C	C1651/17	1.79	16.8	1.530	100.0	4.0
SRD7 / 2C	C1651/17	1.91	15.4	1.654	108.1	1.7
SRD7 / 3C	C1651/17	1.75	16.9	1.494	97.7	4.9
SRD7 / 4C	C1651/17	1.57	18.2	1.454	86.9	7.2

[redacted]

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Laboratory Report	ETS/26617	Contract Sample No	C1651/14
Report Date	28 January 2026	ETS Contract No	C1651/14

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Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address:
BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Site: Openshaw

Material Description	Black and grey ashy clay w/recycled crushed brick
Source	Ex-Site
Supplier	Ex-Site
Date Sampled	26/01/2026
Date Received	26/01/2026
Date Completed	28/01/2026
Sample Location	See Below
Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator ML

Maximum Dry Density (MDD)	1.61 Mg.m³
Optimum Moisture Content	19 %
Particle Density (Measured)	2.33 Mg/m³
Source sample reference	C1651/2

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
SRD7 7B	C1651/14	1.93	19.1	1.620	100.6	-0.4
SRD7 8B	C1651/14	1.92	17.3	1.633	101.4	1.7
SRD7 9A	C1651/14	1.90	15.4	1.643	102.0	4.2
SRD7 10A	C1651/14	1.93	17.8	1.638	101.7	0.6
SRD7 11A	C1651/14	1.93	17.4	1.640	101.8	1.1
SRD7 12A	C1651/14	1.92	18.4	1.622	100.7	0.6
SRD12 9A	C1651/14	1.86	18.7	1.570	97.5	3.2
SRD12 10A	C1651/14	1.83	17.6	1.554	96.5	6.0
SRD12 11A	C1651/14	1.81	17.2	1.545	96.0	7.1
SRD12 12A	C1651/14	1.85	18.6	1.557	96.7	4.2
SRD7 5B	C1651/14	1.94	17.8	1.644	102.1	0.2
SRD7 6B	C1651/14	1.86	14.5	1.628	101.1	6.5

[redacted]

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Laboratory Report	ETS/26622	Contract Sample No	C1651/21
Report Date	20 February 2026	ETS Contract No	C1651/21

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Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address:
BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Site: Openshaw

Material Description	Black Made Ground
Source	Ex-Site
Supplier	Ex-Site
Date Sampled	18/02/2026
Date Received	18/02/2026
Date Completed	19/02/2026
Sample Location	See Below
Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator GL

Maximum Dry Density (MDD)	1.46 Mg.m³
Optimum Moisture Content	21 %
Particle Density (Measured)	2.17 Mg/m³
Source sample reference	C1651/20

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
SRD 8, 1C	C1651/21	1.43	22.7	1.469	100.6	5.6
SRD 8, 2C	C1651/21	1.43	20.1	1.491	102.1	4.2
SRD 8, 3C	C1651/21	1.44	22.3	1.380	94.5	4.3
SRD 8, 4C	C1651/21	1.45	18.7	1.423	97.5	5.8
SRD 8, 5B	C1651/21	1.46	20.8	1.409	96.5	3.1
SRD 8, 6B	C1651/21	1.48	18.9	1.447	99.1	3.9
SRD, 7B	C1651/21	1.66	16.4	1.426	97.7	2.9
SRD, 8B	C1651/21	1.68	21.1	1.490	102.1	6.6

[redacted]

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Laboratory Report	ETS/26783	Contract Sample No	C1651/24
Report Date	26 February 2026	ETS Contract No	C1651/24

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EARTHWORKS TESTING LTD

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address:
BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Site: Openshaw

Material Description	Black Made Ground
Source	Ex-Site
Supplier	Ex-Site
Date Sampled	25/02/2026
Date Received	25/02/2026
Date Completed	26/02/2026
Sample Location	See Below
Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator JD

Maximum Dry Density (MDD)	1.46 Mg.m³
Optimum Moisture Content	21 %
Particle Density (Measured)	2.17 Mg/m³
Source sample reference	C1651/20

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
SRD 8-9A	C1651/24	1.83	16.7	1.567	107.3	1.6
SRD 8-10A	C1651/24	1.70	14.4	1.489	102.0	5.0
ARD 8-11A	C1651/24	1.47	22.1	1.403	96.1	4.0
SRD 8-12A	C1651/24	1.57	16.8	1.442	98.8	4.6
SRD 9-1C	C1651/24	1.50	21.2	1.435	98.3	3.9
SRD 9-2C	C1651/24	1.45	18.4	1.420	97.3	1.3
SRD 9-3C	C1651/24	1.51	20.4	1.452	99.5	4.8
SRD 9-4C	C1651/24	1.70	15.1	1.473	100.9	9.9

[redacted]

Results provided for interpretation by others.

Results relate only to the item(s) tested.

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Laboratory Report	ETS/26784	Contract Sample No	C1651/25
Report Date	26 February 2026	ETS Contract No	C1651/25

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Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address:
BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Site: Openshaw

Material Description	Black Made Ground
Source	Ex-Site
Supplier	Ex-Site
Date Sampled	25/02/2026
Date Received	25/02/2026
Date Completed	26/02/2026
Sample Location	See Below
Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator JD

Maximum Dry Density (MDD)	1.46 Mg.m³
Optimum Moisture Content	21 %
Particle Density (Measured)	2.17 Mg/m³
Source sample reference	C1651/20

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
SRD 5-5B	C1651/25	1.51	18.1	1.474	101.0	8.2
SRD 5-6B	C1651/25	1.45	17.7	1.428	97.8	1.7
SRD 5-7B	C1651/25	1.62	15.7	1.499	102.7	3.5
SRD 5-8B	C1651/25	1.68	16.5	1.442	98.8	9.8

[redacted]

Results provided for interpretation by others.

Results relate only to the item(s) tested.

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Laboratory Report	ETS/26909	Contract Sample No	C1651/27
Report Date	04 March 2026	ETS Contract No	C1651/27

Unit 6 Eco Park, Eco Way
Bootham Lane
Dunscroft
Doncaster
DN7 4JJ

UKAS TESTING 27572

Tel: 0345 2162900
Email: ops@earthworkstesting.co.uk

Address:
BSH Remediation
66 Lightwoods Hill
Birmingham
West Midlands
B7 5EB

Site: Openshaw

Material Description	Ash
Source	Ex-Site
Supplier	Ex-Site
Date Sampled	03/03/2026
Date Received	03/03/2026
Date Completed	04/03/2026
Sample Location	See Below
Client Reference	C1651

Insitu Density & Moisture Content - Sand Replacement Tests BS 1377: 1990: Part 9

Operator LM

Maximum Dry Density (MDD)	1.46 Mg.m³
Optimum Moisture Content	21 %
Particle Density (Measured)	2.17 Mg/m³
Source sample reference	C1651/20

Test Location	Reference	Bulk Density Mg/m³	Moisture Content %	Dry Density Mg/m³	% MDD	Air Voids %
SRD8 - 10 A	C1651/27	1.87	29.0	1.447	99.1	-8.6
SRD8 - 9 A	C1651/27	1.86	26.0	1.477	101.2	-6.5
SRD8 - 11 A	C1651/27	1.88	16.1	1.618	110.9	-0.6
SRD8- 12 A	C1651/27	1.77	21.9	1.454	99.6	1.1
SRD1-9 A	C1651/27	1.56	17.7	1.421	97.3	5.7
SRD1-11 A	C1651/27	1.84	21.1	1.523	104.3	-2.3
SRD1-12 A	C1651/27	1.67	20.5	1.387	95.0	7.7
SRD1-10 A	C1651/27	1.58	19.9	1.420	97.3	2.9
SRD2-8 B	C1651/27	1.54	22.0	1.458	99.9	4.3
SRD2-7 B	C1651/27	1.82	19.5	1.523	104.3	0.1
SRD2-5 B	C1651/27	1.47	19.0	1.431	98.0	9.9
SRD2-6 B	C1651/27	1.79	20.4	1.486	101.8	1.2

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