

Interim Verification Report



Desk Studies | Risk Assessments | Site Investigations | Geotechnical | Contamination Investigations | Remediation Design and Validation

Site: Valley Drive, Gravesend

Client: Westridge Construction Ltd

Report Date: 22nd March 2023

Project Reference: V0898 Validation Report

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FS 29280

EMS 506775

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SUMMARY

The site, which extended to about 0.7ha, comprised a former council housing estate, consisting of four no. two storey blocks of flats and one row of domestic lock up garages, which were located to the south end of the site, adjacent to the southern boundary. It was proposed to redevelop the site with flats, some of which were to have areas of private garden.

A historical Ordnance Survey map search and desk study was carried out previously, by others and this indicated that the site has had a history of residential use, which appeared to commence in the 1950s.

A single phase of intrusive investigation was carried out by others.

Relevant Pollutant Linkages were identified for lead and PAH compounds (benzo(a)pyrene) as follows:

- PAH compounds (benzo(a)pyrene) was slightly elevated for WS5 (3.04mg/kg) (Zone A)
- Elevated lead (334mg/kg) and PAH compounds (benzo(a)pyrene) (20.9mg/kg) was associated with TP3 (Zone B)
- Lead was elevated for trial holes WS4 (229mg/kg) and TP6 (219mg/kg) (Zone C)

Potential pollutant linkages were also identified for the presence of asbestos containing materials.

A Remediation Strategy, comprising removal of Made Ground soils to a depth of around 0.6mbgl, followed by capping with clean soil, including at least 150mm topsoil was proposed. This work was then to be validated. Areas of soft landscaping were to have a minimum of 150mm topsoil placed.

A Remediation Strategy, comprising removal of Made Ground soils to a depth of around 0.6mbgl, followed by capping with clean soil, including at least 150mm topsoil was carried out. This work was then validated. Verification of the thickness of the topsoil was undertaken for all plots that had areas of private gardens. Verification testing carried out demonstrates that the remedial work carried out to date has been successful. Some work, comprising the verification of gardens and landscaping to the northern end of the site is yet to be completed and will be reported under separate cover.

The verification work was conducted and this report has been prepared for the sole internal use and reliance of Westridge Construction Ltd and their appointed Engineers. This report shall not be relied upon or transferred to any other parties without the express written authorisation of Southern Testing Laboratories Limited. If an unauthorised third party comes into possession of this report they rely on it at their peril and the authors owe them no duty of care and skill.

The findings and opinions conveyed via this report are based on information obtained from a variety of sources as detailed within this report, and which Southern Testing Laboratories Ltd believes are reliable. Nevertheless, Southern Testing Laboratories Ltd cannot and does not guarantee the authenticity or reliability of the information it has obtained from others.

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For and on behalf of Southern Testing Laboratories Limited

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STL: V0898 Validation Report
22nd March 2023

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A INTRODUCTION

1 Authority

Our authority for carrying out this work is contained in a Westridge Construction Project subcontract agreement document, ref: 3167/SC/25, dated 28 May 2020.

2 Location

The site is located approximately 2.7km south east of the centre of Gravesend, Kent. The approximate National Grid Reference of the site is TQ 65758 71589.

3 Proposed Construction

The site has been redeveloped with a residential development, comprising flats, with some areas of private garden, soft landscaping, an access road and vehicle parking.

For the purposes of the contamination risk assessment, the proposed development land use is classified as **Residential with plant uptake**, where houses or flats with private gardens are proposed; and **Residential without plant uptake**, where flats with landscaped areas are proposed (CLEA model¹/C4SL report²).

4 Scope

Southern Testing have been employed on a watching brief in respect of verification of remedial measures to deal with the soil contamination identified at the site. This report presents the data collected in the verification process, and our interpretation of that data.

This report should be read in conjunction with the supporting information appended, and the relevant reports referred to.

The findings and opinions conveyed via this Report are based on information obtained from a variety of sources as detailed within this report, and which Southern Testing Laboratories Limited believes are reliable. Nevertheless, Southern Testing Laboratories Limited cannot and does not guarantee the authenticity or reliability of the information it has obtained from others.

The verification work was conducted and this report has been prepared for the sole internal use and reliance of Westridge Construction Ltd and their appointed Engineers. This report shall not be relied upon or transferred to any other parties without the express written authorisation of Southern Testing Laboratories Limited. If an unauthorised third party comes into possession of this report they rely on it at their peril and the authors owe them no duty of care and skill.

Waste transfer certificates collated and attached to this report are provided solely as evidence of the volumes of soil exported from site. Southern Testing have not been responsible for verification that the exported soils reached their destination, nor that the receiving tip was licensed to receive the waste. This has been and remains the responsibility of the Client.

¹ Environment Agency Publication SC050021/SR3 'Updated technical background to the CLEA Model' (2009).

² SP1010 Development of Category 4 Screening Levels DEFRA (2014)

The conclusions contained in this report may not be appropriate to alternative development schemes.

B BACKGROUND

5 Site History

The site has been the subject of a desk study and an intrusive investigation report. These are detailed in our Remediation Strategy and Verification Plan report, ref: V0898 RMS, dated July 2020, revised December 2020, to which the reader is referred.

The site has had a history of residential use, which appeared to commence in the 1950s. Prior to this, the site was undeveloped.

6 Relevant Pollutant Linkages

The following Relevant Pollutant Linkages have been identified for the site:

Contaminant/Source	Pathways	Receptors
Lead and PAH compounds (benzo(a)pyrene) in Made Ground	Soil/dust dermal exposure Soil/dust ingestion/inhalation	Site workers Future residents
Lead and PAH compounds (benzo(a)pyrene) in Made Ground	Plant uptake	Future residents
PAH compounds and lead in Made Ground	Leaching	Underlying principal aquifer (Upper Chalk)

Based upon STL previous experience of sites such as this development, there is the potential for asbestos containing materials to be encountered beneath the floor slabs and ground slabs at this site.

A potential pollutant linkage exists for the presence of asbestos containing materials.

C REMEDIAL OBJECTIVES AND REMEDIATION STRATEGY

7 Introduction

The remedial objectives, options appraisal and remediation strategy are set out in our report, ref: V0898 RMS, dated July 2020, revised December 2020, to which the reader is referred. The remediation strategy was submitted to the Local Authority and NHBC for their approval by the client. A summary of the remedial objectives and strategy adopted is given below.

8 Remedial Objectives

Site specific remediation objectives, used to determine feasibility of remedial options (included in CLR 11) were to ensure that the site is suitable for its proposed use post redevelopment, as flats including private gardens and soft landscaped areas.

9 Remediation Strategy

The Remediation Strategy was to comprise the following:

Location	Details
Beneath existing building slabs	Further investigation beneath the footprints of the existing buildings, when access is available
Private Gardens	Excavation and removal of 600mm of Made Ground. Where the Made Ground is thinner, only the Made Ground will be removed. Placement of 600mm of clean soil including minimum 150mm topsoil Validation soil sampling and chemical analysis of soil samples when complete
Zone A (see Figure 2, Appendix A)	Excavation of hot spot to initial dimensions 5m x 5m, to a depth of 0.6mbgl Validation soil sampling and chemical analysis of soil samples when complete, if needed
Zone B (see Figure 2, Appendix A)	Excavation of hot spot to initial dimensions 10m x 10m, to a depth of 0.6mbgl Validation soil sampling and chemical analysis when complete N. B. It is likely that Made Ground soils from the vicinity of trial hole TP3, which is located within Zone B, would be classified as hazardous waste. This is due to the PAH compound and petroleum hydrocarbon content Validation soil sampling and chemical analysis of soil samples when complete, if needed
Zone C (see Figure 2, Appendix A)	Excavation of hot spot to initial dimensions 5m x 5m, to a depth of 0.6mbgl Validation soil sampling and chemical analysis of validation soil samples when complete, if needed
Buried Services	Services may need to be laid using hydrocarbon resistant materials, early consultation with the relevant service providers is recommended.

Refer to Proposed Remediation Plan, Figure 2 in Appendix A.

Clean, site won subsoil, such as from foundation excavations, can be used to provide the requisite thickness of capping, prior to placing the topsoil, as this material has been shown to be suitable for this proposed use, by soil testing; however records will need to be kept indicating the locations where the site won material was taken from and where it then has been placed.

The site won clean natural subsoils must be suitably segregated from the Made Ground.

Further investigation, comprising soil sampling and a visual ground inspection was undertaken beneath the areas of the floor slabs for the former buildings, post demolition and removal of the floor slabs and hard standings. No deleterious materials were noted, during visual inspection or within soil samples analysed.

D VERIFICATION PLAN

11 Introduction

The verification plan is set out in our report, ref: V0898 RMS, dated July 2020, revised December 2020, to which the reader is referred.

12 Data Collection

The data to be collected as part of the verification works are described below.

Location	Data	Responsible party
Plots with private gardens (see Figure 3, Appendix A)	Post strip inspection of surface Post placement check of thickness Post placement soil samples (every other garden area, based upon NHBC guidance) Consignment notes and supplier test certification for imported soils	Southern Testing Southern Testing Southern Testing Ground worker
Zone A to Zone C (see Figure 2, Appendix A)	Zones A to C were located beneath either new buildings or the access road. These buildings and the access road are of greater area than the zones were, and are thus all capped with hard standing.	Southern Testing

E VERIFICATION PROGRESS AND DATA

13 Works Completed

At the time of writing, the bulk of the remediation has been completed, as follows:

- Verification of depth of topsoil in gardens on the south side of the site – Plots 33 and Plots 35 to 39. See Figure 5 in Appendix A for details.

14 Site Visits

The site was visited on three occasions thus far, by representatives of Southern Testing Laboratories Limited; as follows:

Date	Details
30/11/20	Block 1: slab removed, natural soils beneath this. Visual inspection of site surface conducted. No adverse materials noted. Soil sample V1 taken for analysis. All other slabs for the previous buildings were still in situ.
08/12/20	Blocks 2: slab removed, natural soils beneath this. Visual inspection of site surface conducted. No adverse materials noted. Soil sample V2 taken for analysis. Block 3: slab mainly removed, natural soils beneath this. Visual inspection of site surface conducted. No adverse materials noted. Soil sample V3 taken. Block 4: slab broken up but still in situ, no deleterious materials observed, three trial holes dug through slab, natural ground found beneath this. Visual inspection of site surface conducted. No adverse materials noted. Soil samples V4 to V6 taken for chemical analysis.
16/12/20	Two samples of cement asbestos product materials delivered to Keeble House, by Westridge, for verification of asbestos content. "Pipework" and "sheet shutter" samples were despatched to lab for identification analysis. These were found to contain chrysotile hard cement type material. This was taken from the roofs of the garages. Testing was undertaken on a results only basis.
07/02/23	Verification of depth of topsoil in gardens for Plots 33 and Plots 35 to 39. At least 300mm thickness of imported topsoil installed to all gardens concerned, over a combination of Made Ground and natural soils? STL requested copies of the waste consignment notes, topsoil import tickets and certification. Soil samples were taken from Plot 33, Plot 35, Plot 36, Plot 37 and Plots 38/38. Two samples were taken from Plot 36, as this garden had borders and raised beds that were filled with imported topsoil. The results of the subsequent laboratory analysis showed that the imported soils would be considered suitable for use within residential garden areas.

Plans showing the verification sampling locations are included in Appendix A: V1 – V6 on Figure 4 and Plot 33, Plot 35, Plot 36, Plot 37 and Plots 38/38 on Figure 5. Soil sample descriptions are given in Appendix B.

Photographs showing the various phases of site work are included in Appendix C.

Zones A to C were located beneath either new buildings or the access road. These buildings and the access road are of greater area than the zones were and are thus capped with hard standing.

15 Test Results

Blocks 1 to 4

Results from analysis of soil samples V1 to V6 were below the STL Tier 1 screening values for a residential end use, including home-grown produce consumption.

"Pipework" and "Sheet Shutter" samples

These cement product samples were found to have asbestos content, comprising chrysotile hard cement type material. This work was carried out on a results only basis.

Plot 33 and Plots 35 to 39 Topsoil

Samples of the imported topsoil were taken for analysis from the gardens for Plot 33, Plot 35, Plot 36 (raised beds and planting border samples), Plot 37 and Plots 38/39.

Results returned indicated that this material was suitable for use in a domestic garden.

The laboratory test certificates are included in Appendix D.

16 Variations from Verification Plan

At the time of writing the Remediation Method Statement for the site, a final proposed site layout was not available. However, on the basis of the laboratory analysis undertaken, for muck-away purposes, it was considered that there were three hotspots of elevated contaminants which would be classified as hazardous waste. These were zones A – C, as shown in Figure 2 in Appendix A.

The as built site layout meant that Zones A to C were located beneath either the new buildings or the access road. Therefore, these zones are capped with hard standing, meaning no remedial work was required in these areas.

17 Discovery Strategy

To date no previously undiscovered contamination has been encountered in the course of the remediation /redevelopment works.

18 Exported Soils

Waste Transfer/Consignment Notes relating to 16 number eight wheel lorry loads of soil, or approximately 272m³ of material exported from the site have been provided by the client. Consignment notes and photographs relating to the disposal of the cement based asbestos containing materials have been provided by the client. Copies of the notes are included in Appendix E.

19 Imported Soils

Consignment Notes relating to fourteen eight wheel lorry loads of topsoil imported to site thus far, have been provided by the client. Supplier test results have also been provided. STL were informed by the client that the topsoil source comprised one stockpile that has had one round of testing carried out. No additional topsoil has been added to this stockpile since it was tested. The documents are included in Appendix F.

F SUMMARY

The bulk of the specified remedial works have been completed. To the best of our knowledge, the site remediation has been carried out by the client, and their appointed representatives, in accordance with the approved method statement.

The results of the laboratory analysis carried out on samples taken from the site meet the assessment criteria for the remedial works.

The following works are outstanding and will be reported in a revised report once completed:

- Verification of the garden and soft landscaped areas across the north end of the site.

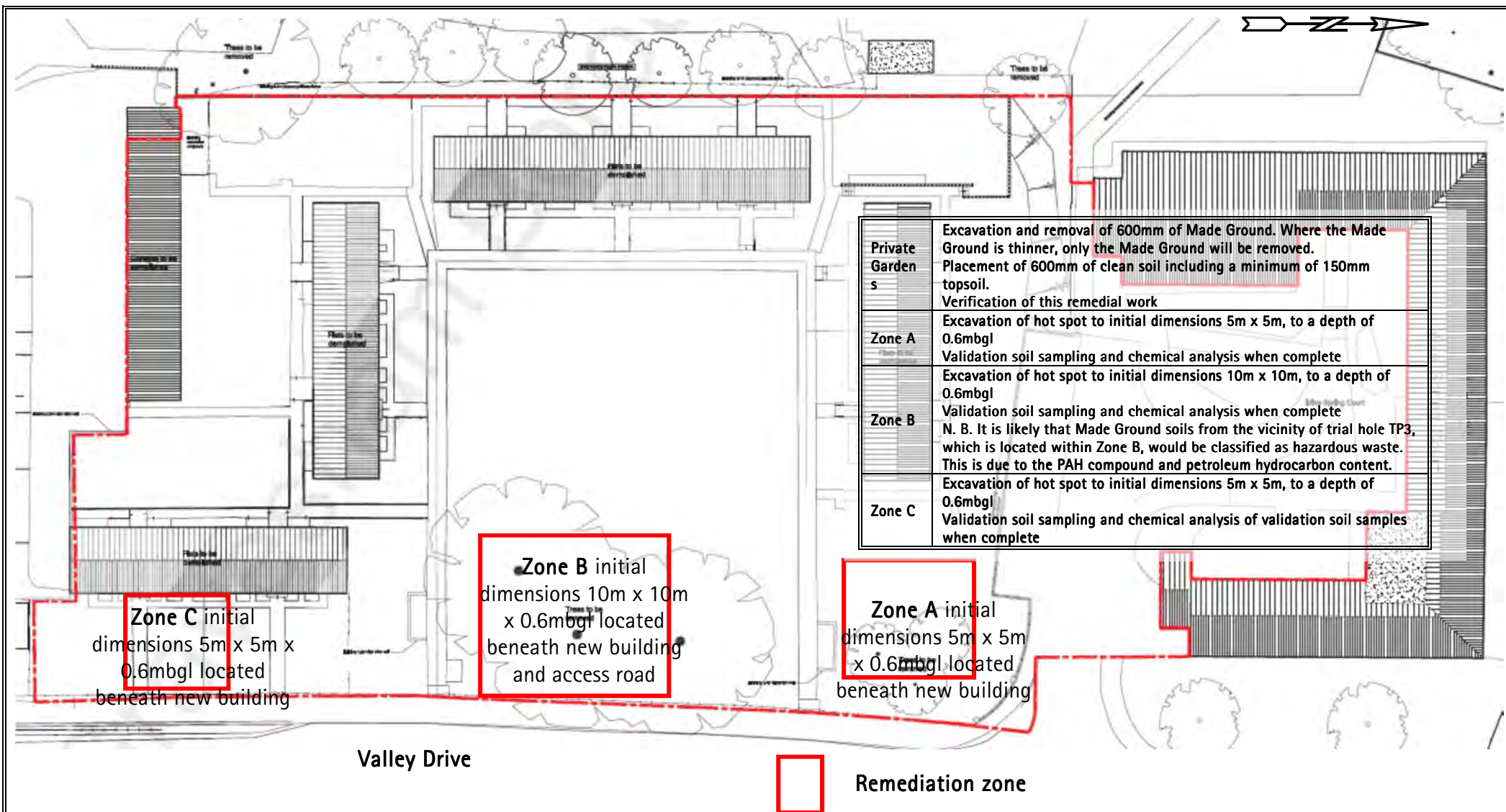
APPENDIX A

Site Plans

The map shows Gravesend, Kent, with the River Medway flowing through it. A red circle and arrow highlight a location in the center of the town, near the River Medway. The map includes labels for various streets, schools, and parks. The River Medway flows through the town, and the Saxon Shore Way is visible in the background.

2

Site:	270-340 Valley Drive, Gravesend, DA12 5SU	Project ID	V0898
Figure 1	Site Location Plan	Date:	10/07/2020



Site: Valley Drive, Gravesend

STL: V0898

Fig No: 2

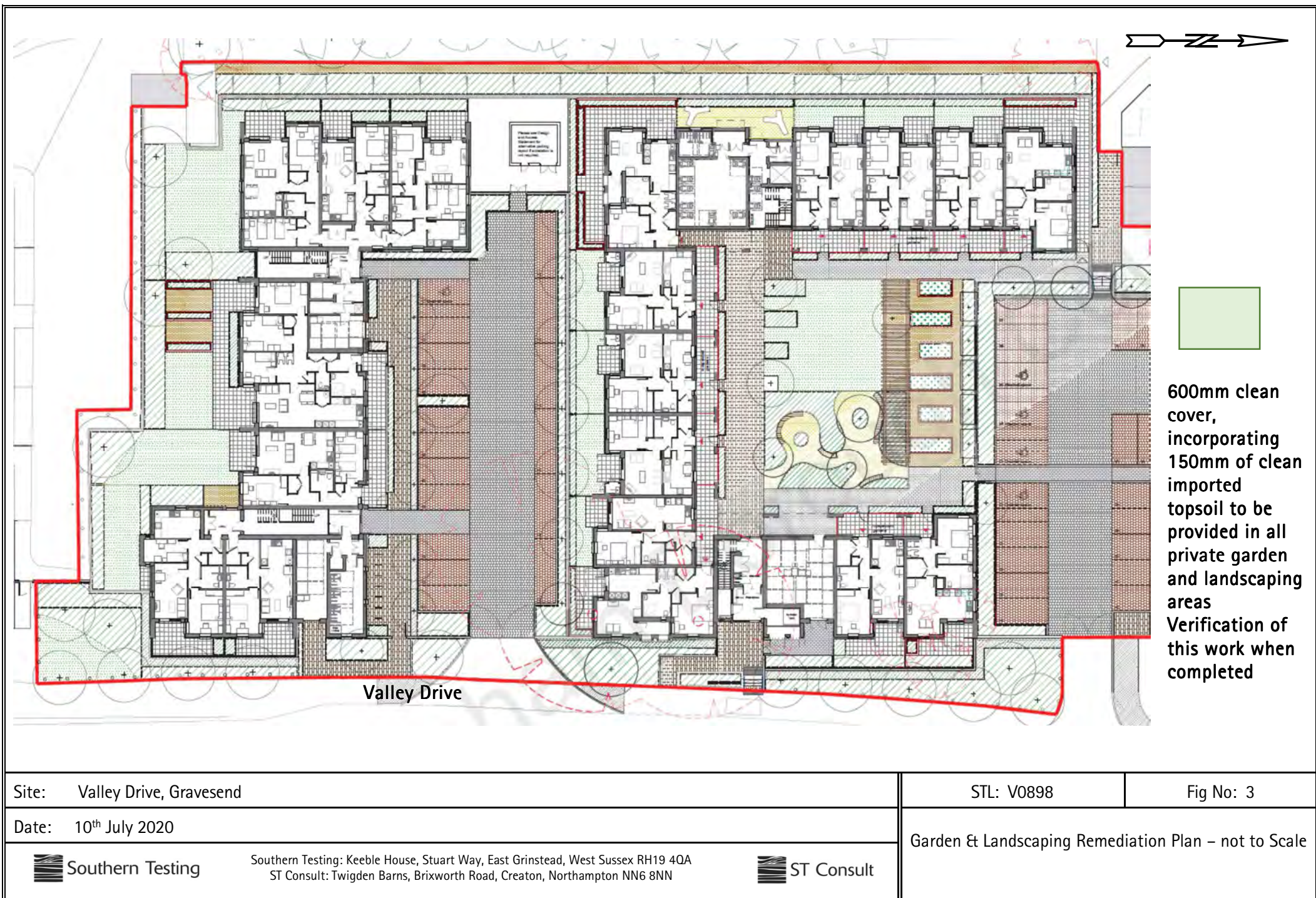
Date: 10th July 2020

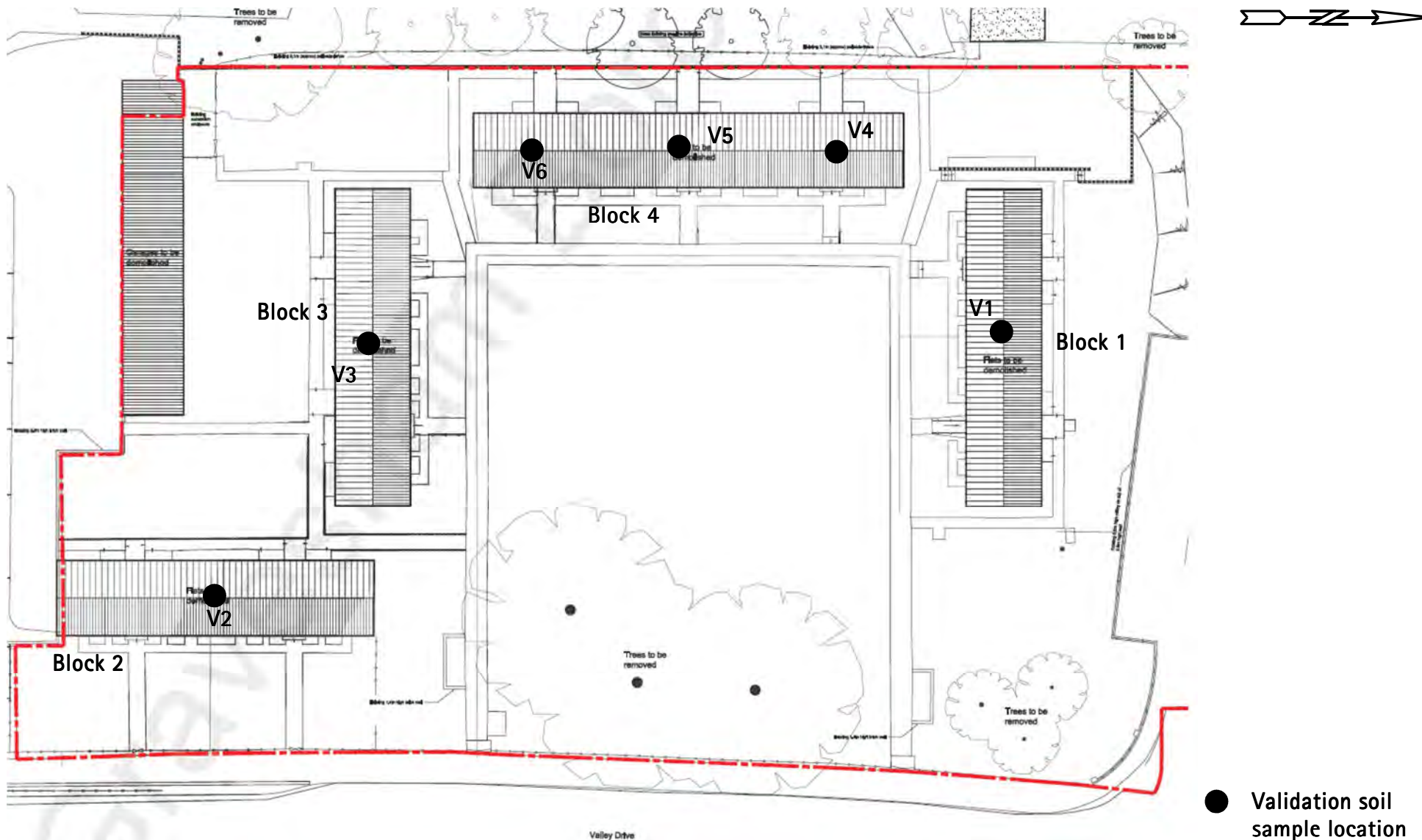
 Southern Testing

Southern Testing: Keeble House, Stuart Way, East Grinstead, West Sussex RH19 4QA
ST Consult: Twigden Barns, Brixworth Road, Creton, Northampton NN6 8NN

 ST Consult

Proposed Remediation Plan – Not to Scale





NB: Positions of Boreholes are only indicative.

Site: Valley Drive, Gravesend

Date: 17th December 2020

 Southern Testing

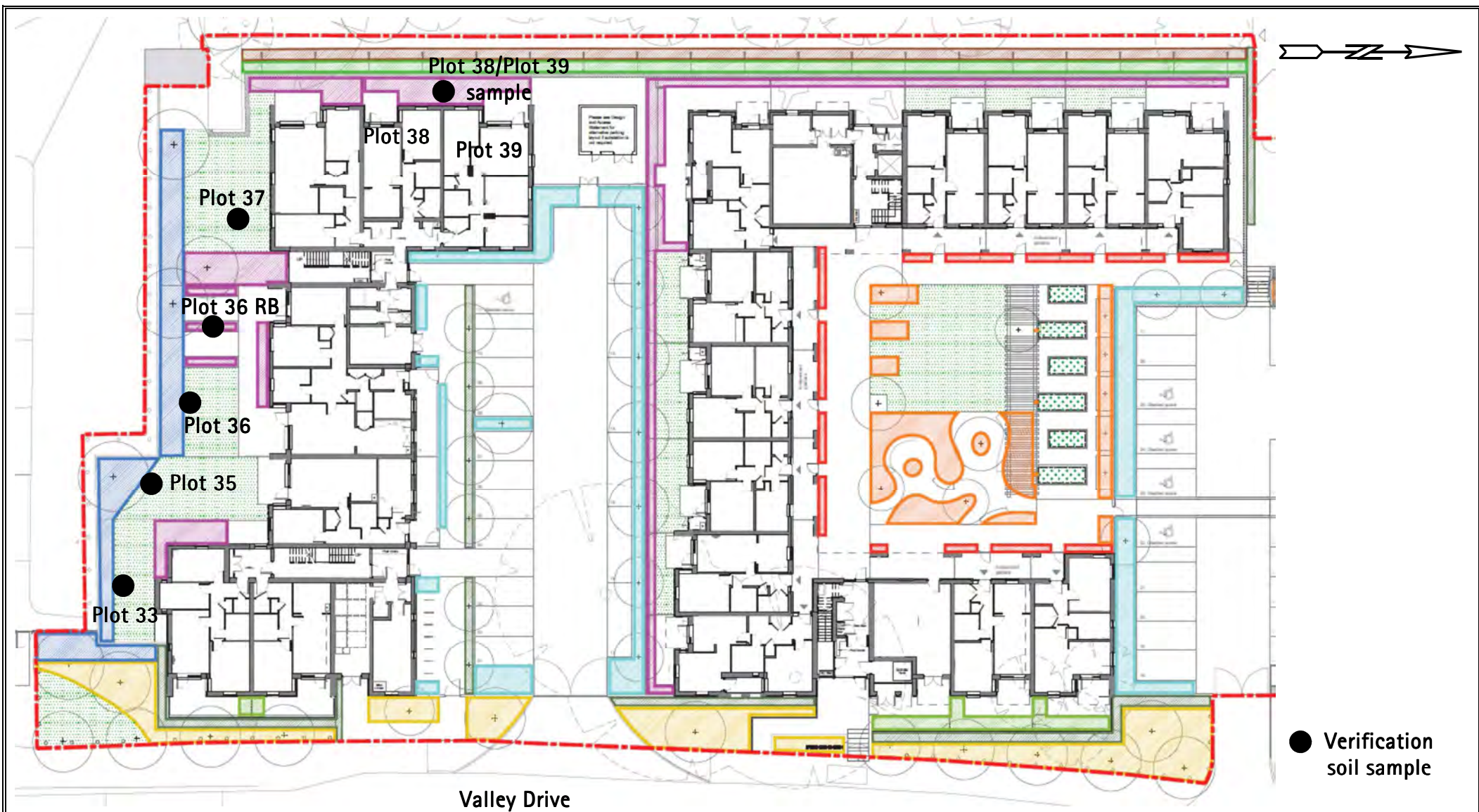
Southern Testing: Keeble House, Stuart Way, East Grinstead, West Sussex RH19 4QA
ST Consult: Twigden Barns, Brixworth Road, Creton, Northampton NN6 8NN

 ST Consult

STL: V0898

Fig No: 4

Verification Plan – Not to Scale



B: Positions are only indicative.

Site: Valley Drive, Gravesend

Date: 21st March 2023

STL: V0898

Fig No: 5

Verification Plan – Not to Scale

 Southern Testing

Southern Testing: Keeble House, Stuart Way, East Grinstead, West Sussex RH19 4QA
ST Consult: Twigden Barns, Brixworth Road, Creton, Northampton NN6 8NN

 ST Consult

APPENDIX B

Sample Descriptions

Descriptions of Soil Samples**Soil Samples – 30/11/20****Block 1: Below slab soil samples**

Soil Sample	Depth (mbgl)	Location	Description
V1	0.5	Beneath ground slab of Block 1	Brown very clayey fine to coarse SAND with occasional to some fine to coarse gravel of brick, concrete and flint (Made Ground)

Soil Samples – 08/12/20**Blocks 2 to 4: Below slab soil samples**

Soil Sample	Depth (mbgl)	Location	Description
V2	0.4	Beneath ground slab of Block 2	Soft dark brown and brown, very fine sandy CLAY with occasional to some fine to coarse gravel of Chalk and flint
V3	0.4	Beneath ground slab of Block 3	Soft brown, fine sandy chalky CLAY with occasional to some fine to coarse gravel of Chalk and flint
V4	0.4	Beneath ground slab of Block 4	Soft brown, fine sandy chalky CLAY with occasional to some fine to coarse gravel of Chalk and flint
V5	0.4	Beneath ground slab of Block 4	Soft brown, fine sandy chalky CLAY with occasional to some fine to coarse gravel of Chalk and flint
V6	0.4	Beneath ground slab of Block 4	Soft brown, fine sandy CLAY with occasional to some fine to coarse gravel of Chalk and flint

Soil Samples – 08/12/20

Imported topsoil samples: Plot 33 and Plots 35 to 39

Soil Sample	Depth (mbgl)	Location	Description
Plot 33	0.2	Rear garden	Dark brown fine sandy silty CLAY (imported topsoil)
Plot 35	0.2	Rear garden	Dark brown fine sandy silty CLAY (imported topsoil)
Plot 36 (Raised bed)	0.2	Raised bed in rear garden	Dark brown fine sandy silty CLAY (imported topsoil)
Plot 36	0.2	Rear garden	Dark brown fine sandy silty CLAY (imported topsoil)
Plot 37	0.2	Rear garden	Dark brown fine sandy silty CLAY (imported topsoil)
Plots 38/39	0.2	Rear garden	Dark brown fine sandy silty CLAY (imported topsoil)

APPENDIX C

Photographs

Valley Drive, Gravesend



Plate 1: Block 1 slab removal.



Plate 2: Block 1 slab removal.



Plate 3: Block 1 slab removal.



Plate 4: Block 1 slab removal.

Valley Drive, Gravesend



Plate 1: Block 3 slab removal.



Plate 2: Block 3 slab removal.



Plate 3: Block 3.



Plate 4: Block 3 slab removal and garage demolition south.



Plate 5: Block 3 slab removal.



Plate 6: Block 3 slab removal.

Valley Drive, Gravesend



Plate 7: Block 4.



Plate 8: Block 4.



Plate 9: Block 4.



Plate 10: Block 4 V3 location.



Plate 11: Block 4 V4 location.



Plate 12: Block 4 V5 location.

Valley Drive, Gravesend



Plate 13: Block 4.



Plate 14: Block 4 slab removal.



Plate 15: Block 4 V6 location.



Plate 16: Block 4.



Plate 17: Block 4.



Plate 18: Block 4.

Valley Drive, Gravesend



Plate 19: Block 3 slab removal.



Plate 20: Block 3 slab removal.



Plate 21: Block 2 slab removal.



Plate 22: Block 2 slab removal.



Plate 23: Block 2 slab removal.



Plate 24: Block 2 slab removal.

Valley Drive, Gravesend

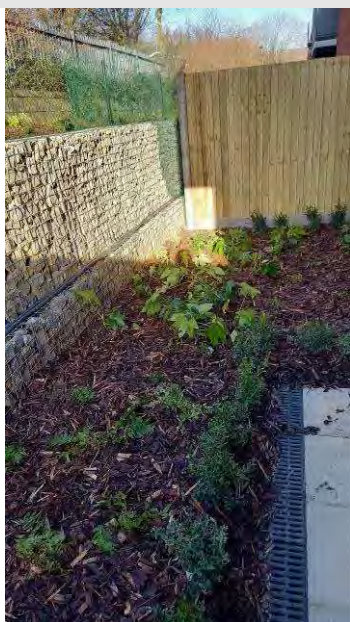


Plate 1: Plot 39.



Plate 2: Plot 39.

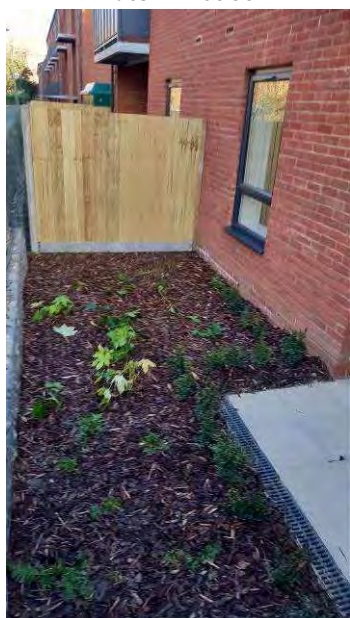


Plate 3: Plot 38.



Plate 4: Plot 37.



Plate 5: Plot 37.



Plate 6: Plot 37.

Valley Drive, Gravesend



Plate 7: Plot 36.

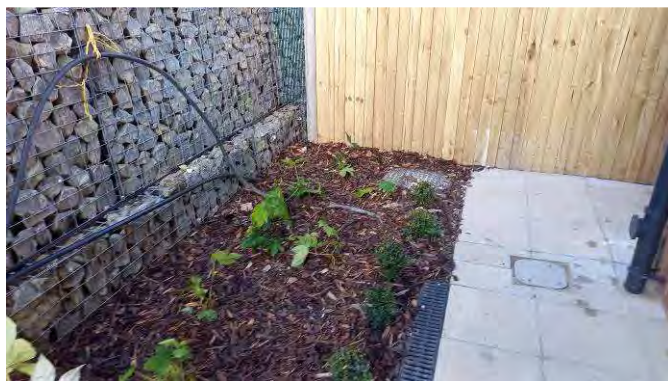


Plate 8: Plot 36.



Plate 9: Plot 36.



Plate 10: Plot 36.



Plate 11: Landscaping.



Plate 12: Landscaping.

Valley Drive, Gravesend



Plate 13: Landscaping.



Plate 14: Plot 36.



Plate 15: Plot 36 raised bed.



Plate 16: Plot 36 raised bed.



Plate 17: Plot 36 raised bed.

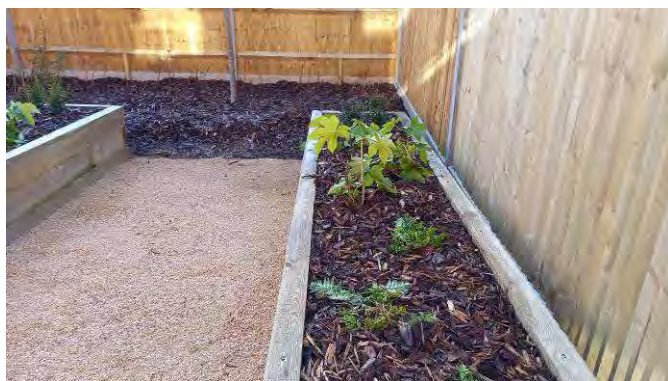


Plate 18: Plot 36 raised bed.

Valley Drive, Gravesend



Plate 19: Plot 35.



Plate 20: Landscaping.



Plate 21: Plot 35.



Plate 22: Plot 35.



Plate 23: Plot 35.



Plate 24: Plot 35.

Valley Drive, Gravesend



Plate 25: Plot 35.



Plate 27: Plot 33.



Plate 29: Plot 33.



Plate 26: Plot 33.

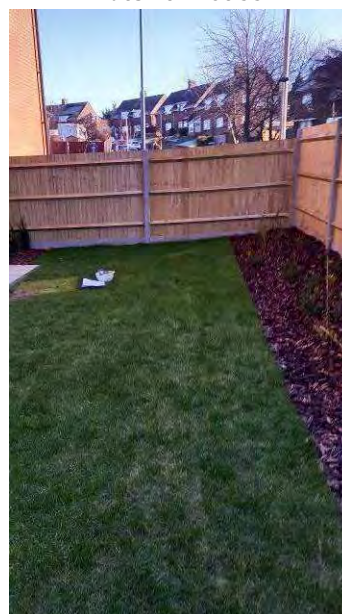


Plate 28: Plot 33.



Plate 30: Plot 33.



Plate 31: Northern end of site.

APPENDIX D

Laboratory Test Results

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Analytical Report Number : 23-16628-2

Replaces Analytical Report Number: 23-16628, issue no. 1
Client references/information amended.

Project / Site name:	Valley Drive Gravesend	Samples received on:	09/02/2023
Your job number:	V0898	Samples instructed on/ Analysis started on:	09/02/2023
Your order number:	V0898_4	Analysis completed by:	20/02/2023
Report Issue Number:	2	Report issued on:	22/02/2023
Samples Analysed:	6 soil samples		

Signed:

Dominika Warjan
Junior Reporting Specialist
For & on behalf of i2 Analytical Ltd.

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

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

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

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

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

Analytical Report Number: 23-16628
Project / Site name: Valley Drive Gravesend
Your Order No: V0898_4

Lab Sample Number				2579312	2579313	2579314	2579315	2579316
Sample Reference				Plot 33	Plot 35	Plot 36	Plot 36 RB	Plot 37
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Depth (m)				0.20	0.20	0.20	0.20	0.20
Date Sampled				07/02/2023	07/02/2023	07/02/2023	07/02/2023	07/02/2023
Time Taken				1100	1100	1000	1000	0930
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status					
Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	15	16	19	15	18
Total mass of sample received	kg	0.001	NONE	0.4	0.4	0.4	0.4	0.4

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

General Inorganics

pH - Automated	pH Units	N/A	MCERTS	7.1	7.3	7.5	7.6	7.4
Total Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Water Soluble SO ₄ 16hr extraction (2:1 Leachate Equivalent)	g/l	0.00125	MCERTS	0.015	0.0058	0.0069	0.0032	0.028
Sulphide	mg/kg	1	MCERTS	2.2	< 1.0	< 1.0	1.1	< 1.0
Organic Matter (automated)	%	0.1	MCERTS	2.3	2.4	2.3	2.3	2.1

Total Phenols

Total Phenols (monohydric)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
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Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.07	0.08	0.07	0.13	0.32
Anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	0.07
Fluoranthene	mg/kg	0.05	MCERTS	0.15	0.19	0.16	0.25	0.6
Pyrene	mg/kg	0.05	MCERTS	0.14	0.21	0.19	0.28	0.59
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.1	0.12	0.12	0.16	0.31
Chrysene	mg/kg	0.05	MCERTS	0.09	0.1	0.08	0.12	0.26
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.11	0.16	0.15	0.2	0.31
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.05	0.1	0.05	0.07	0.12
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.1	0.14	0.11	0.15	0.26
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.07	0.09	0.08	0.1	0.19
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.1	0.12	0.09	0.14	0.21

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	0.98	1.31	1.1	1.6	3.24
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Analytical Report Number: 23-16628
 Project / Site name: Valley Drive Gravesend
 Your Order No: V0898_4

Lab Sample Number				2579312	2579313	2579314	2579315	2579316
Sample Reference				Plot 33	Plot 35	Plot 36	Plot 36 RB	Plot 37
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Depth (m)				0.20	0.20	0.20	0.20	0.20
Date Sampled				07/02/2023	07/02/2023	07/02/2023	07/02/2023	07/02/2023
Time Taken				1100	1100	1000	1000	0930
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status					

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	15	14	13	15	15
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.5	0.5	0.4	0.4	0.5
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8	< 1.8	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	36	33	29	37	36
Copper (aqua regia extractable)	mg/kg	1	MCERTS	42	41	39	40	41
Lead (aqua regia extractable)	mg/kg	1	MCERTS	84	84	77	78	86
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	1.6	1.5	1.3	1.4	1.5
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	37	35	31	34	37
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	90	92	85	87	95

Petroleum Hydrocarbons

TPH C10 - C40 _{EH,CU,1D_TOTAL}	mg/kg	10	MCERTS	< 10	< 10	< 10	< 10	< 10
TPH2 (C6 - C10) _{HS,1D_TOTAL}	mg/kg	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
TPH C6 - C40 _{EH,CU+HS,CU,1D_TOTAL}	mg/kg	10	NONE	< 10	< 10	< 10	< 10	< 10

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

Analytical Report Number: 23-16628
 Project / Site name: Valley Drive Gravesend
 Your Order No: V0898_4

Lab Sample Number				2579317
Sample Reference				Plot 39
Sample Number				None Supplied
Depth (m)				0.20
Date Sampled				07/02/2023
Time Taken				1000
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	16
Total mass of sample received	kg	0.001	NONE	0.4

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

General Inorganics

pH - Automated	pH Units	N/A	MCERTS	7.7
Total Cyanide	mg/kg	1	MCERTS	< 1.0
Water Soluble SO ₄ 16hr extraction (2:1 Leachate Equivalent)	g/l	0.00125	MCERTS	0.029
Sulphide	mg/kg	1	MCERTS	3.8
Organic Matter (automated)	%	0.1	MCERTS	2.3

Total Phenols

Total Phenols (monohydric)	mg/kg	1	MCERTS	< 1.0
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Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.22
Anthracene	mg/kg	0.05	MCERTS	0.06
Fluoranthene	mg/kg	0.05	MCERTS	0.44
Pyrene	mg/kg	0.05	MCERTS	0.47
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.25
Chrysene	mg/kg	0.05	MCERTS	0.21
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.3
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.15
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.27
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.17
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.22

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	2.76
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Analytical Report Number: 23-16628
Project / Site name: Valley Drive Gravesend
Your Order No: V0898_4

Lab Sample Number				2579317
Sample Reference				Plot 39
Sample Number				None Supplied
Depth (m)				0.20
Date Sampled				07/02/2023
Time Taken				1000
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	16
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.5
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	36
Copper (aqua regia extractable)	mg/kg	1	MCERTS	40
Lead (aqua regia extractable)	mg/kg	1	MCERTS	82
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	1.4
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	36
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	95

Petroleum Hydrocarbons

TPH C10 - C40 _{EH,CU,1D_TOTAL}	mg/kg	10	MCERTS	15
TPH2 (C6 - C10) _{HS,1D_TOTAL}	mg/kg	0.1	NONE	< 0.1
TPH C6 - C40 _{EH,CU+HS,CU,1D_TOTAL}	mg/kg	10	NONE	15

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

Analytical Report Number : 23-16628

Project / Site name: Valley Drive Gravesend

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
2579312	Plot 33	None Supplied	0.2	Brown loam.
2579313	Plot 35	None Supplied	0.2	Brown loam with vegetation.
2579314	Plot 36	None Supplied	0.2	Brown loam and clay with gravel and vegetation.
2579315	Plot 36 RB	None Supplied	0.2	Brown loam and clay with gravel and vegetation.
2579316	Plot 37	None Supplied	0.2	Brown loam and clay with gravel and vegetation.
2579317	Plot 39	None Supplied	0.2	Brown loam and clay with gravel and vegetation.

Analytical Report Number : 23-16628

Project / Site name: Valley Drive Gravesend

Water matrix abbreviations:

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Sulphate, water soluble, in soil (16hr extraction)	Determination of water soluble sulphate by ICP-OES. Results reported directly (leachate equivalent) and corrected for extraction ratio (soil equivalent).	In house method.	L038-PL	D	MCERTS
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES.	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil.	L038-PL	D	MCERTS
Asbestos identification in soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques.	In house method based on HSG 248	A001-PL	D	ISO 17025
Moisture Content	Moisture content, determined gravimetrically. (30 oC)	In house method.	L019-UK/PL	W	NONE
Monohydric phenols in soil	Determination of phenols in soil by extraction with sodium hydroxide followed by distillation followed by colorimetry.	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton (skalar)	L080-PL	W	MCERTS
Speciated EPA-16 PAHs in soil	Determination of PAH compounds in soil by extraction in dichloromethane and hexane followed by GC-MS with the use of surrogate and internal standards.	In-house method based on USEPA 8270	L064-PL	D	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement.	In house method.	L099-PL	D	MCERTS
Sulphide in soil	Determination of sulphide in soil by acidification and heating to liberate hydrogen sulphide, trapped in an alkaline solution then assayed by ion selective electrode.	In-house method	L010-PL	D	MCERTS
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight.	In-house method based on British Standard Methods and MCERTS requirements.	L019-UK/PL	D	NONE
TPH2 (Soil)	Determination of hydrocarbons C6-C10 by headspace GC-MS.	In-house method based on USEPA8260	L088-PL	W	NONE
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry.	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton (Skalar)	L080-PL	W	MCERTS
TPH Banding in Soil by FID	Determination of hexane extractable hydrocarbons in soil by GC-FID.	In-house method, TPH with carbon banding and silica gel split/cleanup.	L076-PL	D	MCERTS
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate.	In house method.	L009-PL	D	MCERTS

Analytical Report Number : 23-16628

Project / Site name: Valley Drive Gravesend

Water matrix abbreviations:

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry.	In-house method	L080-PL	W	MCERTS
TPH C6 - C40 (soil)	Determination of TPH bands by HS-GC-MS/GC-FID	TPH> C10 Dry soil n-house method with silica gel split/clean up. TPH <C10 by Wet by HS-GC-MS	L088/L076		NONE

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

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

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

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

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

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

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

Analytical Report Number : 23-16628

Project / Site name: Valley Drive Gravesend

This deviation report indicates the sample and test deviations that apply to the samples submitted for analysis. Please note that the associated result(s) may be unreliable and should be interpreted with care.

Key: a - No sampling date b - Incorrect container c - Holding time d - Headspace e - Temperature

Sample ID	Other ID	Sample Type	Lab Sample Number	Sample Deviation	Test Name	Test Ref	Test Deviation
Plot 33	None Supplied	S	2579312	b	TPH2 (Soil)	L088-PL	b
Plot 35	None Supplied	S	2579313	b	TPH2 (Soil)	L088-PL	b
Plot 36	None Supplied	S	2579314	b	TPH2 (Soil)	L088-PL	b
Plot 36 RB	None Supplied	S	2579315	b	TPH2 (Soil)	L088-PL	b
Plot 37	None Supplied	S	2579316	b	TPH2 (Soil)	L088-PL	b
Plot 39	None Supplied	S	2579317	b	TPH2 (Soil)	L088-PL	b



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Analytical Report Number : 20-44718

Project / Site name:	Valley Drive, Gravesend	Samples received on:	01/12/2020
Your job number:	V0898	Samples instructed on/ Analysis started on:	01/12/2020
Your order number:	V0898-1	Analysis completed by:	10/12/2020
Report Issue Number:	1	Report issued on:	10/12/2020
Samples Analysed:	1 soil sample		

Signed: 

Zina Abdul Razzak
Senior Quality Specialist
For & on behalf of i2 Analytical Ltd.

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

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

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

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

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

Analytical Report Number: 20-44718
 Project / Site name: Valley Drive, Gravesend
 Your Order No: V0898-1

Lab Sample Number	1702590			
Sample Reference	V1			
Sample Number	None Supplied			
Depth (m)	0.50			
Date Sampled	30/11/2020			
Time Taken	0800			
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	14
Total mass of sample received	kg	0.001	NONE	0.4

Asbestos in Soil	Type	N/A	ISO 17025	Not-detected
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General Inorganics

pH - Automated	pH Units	N/A	MCERTS	8.9
Total Cyanide	mg/kg	1	MCERTS	< 1
Water Soluble SO ₄ 16hr extraction (2:1 Leachate Equivalent)	g/l	0.00125	MCERTS	1.2
Sulphide	mg/kg	1	MCERTS	< 1.0
Organic Matter	%	0.1	MCERTS	1.5

Total Phenols

Total Phenols (monohydric)	mg/kg	1	MCERTS	< 1.0
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Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	1.3
Anthracene	mg/kg	0.05	MCERTS	0.23
Fluoranthene	mg/kg	0.05	MCERTS	2.6
Pyrene	mg/kg	0.05	MCERTS	2.3
Benzo(a)anthracene	mg/kg	0.05	MCERTS	1.1
Chrysene	mg/kg	0.05	MCERTS	1.1
Benzo(b)fluoranthene	mg/kg	0.05	MCERTS	1.2
Benzo(k)fluoranthene	mg/kg	0.05	MCERTS	0.75
Benzo(a)pyrene	mg/kg	0.05	MCERTS	1.3
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.57
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.69

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	MCERTS	13.1
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Analytical Report Number: 20-44718
 Project / Site name: Valley Drive, Gravesend
 Your Order No: V0898-1

Lab Sample Number	1702590			
Sample Reference	V1			
Sample Number	None Supplied			
Depth (m)	0.50			
Date Sampled	30/11/2020			
Time Taken	0800			
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status	

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	13
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent)	mg/kg	4	MCERTS	< 4.0
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	23
Copper (aqua regia extractable)	mg/kg	1	MCERTS	40
Lead (aqua regia extractable)	mg/kg	1	MCERTS	190
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	17
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	130

Petroleum Hydrocarbons

TPH C10 - C40	mg/kg	10	MCERTS	33
TPH2 (C6 - C10)	mg/kg	0.1	MCERTS	< 0.1
TPH C6 - C40	mg/kg	10	NONE	33

U/S = Unsuitable Sample I/S = Insufficient Sample

Analytical Report Number : 20-44718
Project / Site name: Valley Drive, Gravesend

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
1702590	V1	None Supplied	0.5	Brown loam and sand with gravel and brick.

Analytical Report Number : 20-44718
Project / Site name: Valley Drive, Gravesend

Water matrix abbreviations: Surface Water (SW) Potable Water (PW) Ground Water (GW)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES.	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil.	L038-PL	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Determination of water soluble sulphate by ICP-OES. Results reported directly (leachate equivalent) and corrected for extraction ratio (soil equivalent).	In house method.	L038-PL	D	MCERTS
Asbestos identification in soil	Asbestos Identification with the use of polarised light microscopy in conjunction with disperion staining techniques.	In house method based on HSG 248	A001-PL	D	ISO 17025
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry.	In-house method	L080-PL	W	MCERTS
Moisture Content	Moisture content, determined gravimetrically. (30 oC)	In house method.	L019-UK/PL	W	NONE
Monohydric phenols in soil	Determination of phenols in soil by extraction with sodium hydroxide followed by distillation followed by colorimetry.	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton (skalar)	L080-PL	W	MCERTS
Organic matter in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate.	In house method.	L023-PL	D	MCERTS
Speciated EPA-16 PAHs in soil	Determination of PAH compounds in soil by extraction in dichloromethane and hexane followed by GC-MS with the use of surrogate and internal standards.	In-house method based on USEPA 8270	L064-PL	D	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement.	In house method.	L099-PL	D	MCERTS
Sulphide in soil	Determination of sulphide in soil by acidification and heating to liberate hydrogen sulphide, trapped in an alkaline solution then assayed by ion selective electrode.	In-house method	L010-PL	D	MCERTS
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight.	In-house method based on British Standard Methods and MCERTS requirements.	L019-UK/PL	D	NONE
TPH2 (Soil)	Determination of hydrocarbons C6-C10 by headspace GC-MS.	In-house method based on USEPA8260	L088-PL	W	MCERTS
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry.	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton (Skalar)	L080-PL	W	MCERTS
TPH Banding in Soil by FID	Determination of hexane extractable hydrocarbons in soil by GC-FID.	In-house method, TPH with carbon banding and silica gel split/cleanup.	L076-PL	W	MCERTS
TPH C6 - C40 (soil)	Determination of TPH bands by HS-GC-MS/GC-FID	In-house method.	L076-PL	W	NONE

For method numbers ending in 'UK' analysis have been carried out in our laboratory in the United Kingdom.

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

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

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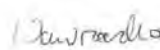
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Analytical Report Number : 20-46509

Project / Site name:	Valley Drive, Gravesend	Samples received on:	09/12/2020
Your job number:	V0898	Samples instructed on/ Analysis started on:	09/12/2020
Your order number:	V0898_2	Analysis completed by:	17/12/2020
Report Issue Number:	1	Report issued on:	17/12/2020
Samples Analysed:	5 soil samples		

Signed:



Joanna Wawrzeczko
Technical Reviewer (Reporting Team)
For & on behalf of i2 Analytical Ltd.

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

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

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

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

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

Analytical Report Number: 20-46509
Project / Site name: Valley Drive, Gravesend
Your Order No: V0898_2

Lab Sample Number				1712419	1712420	1712421	1712422
Sample Reference				V2	V3	V4	V5
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied
Depth (m)				0.40	0.40	0.40	0.40
Date Sampled				08/12/2020	08/12/2020	08/12/2020	08/12/2020
Time Taken				1000	1000	1100	1100
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status				
Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	11	13	12	12
Total mass of sample received	kg	0.001	NONE	0.4	0.4	0.4	0.4

Asbestos in Soil	Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected	Not-detected
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General Inorganics

pH - Automated	pH Units	N/A	MCERTS	9.6	9.5	11.4	9.7
Total Cyanide	mg/kg	1	MCERTS	< 1	< 1	< 1	< 1
Water Soluble SO ₄ (2:1 Leach. Equiv.) 1hr extraction	g/l	0.00125	MCERTS	0.35	0.36	0.33	0.36
Sulphide	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
Organic Matter	%	0.1	MCERTS	3	1	0.9	1.1

Total Phenols

Total Phenols (monohydric)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
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Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.31	< 0.05	< 0.05	0.97
Anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	0.26
Fluoranthene	mg/kg	0.05	MCERTS	0.9	0.55	0.58	2.5
Pyrene	mg/kg	0.05	MCERTS	0.79	0.57	0.55	2.3
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.52	0.36	0.33	1.3
Chrysene	mg/kg	0.05	MCERTS	0.49	0.33	0.34	1.2
Benzo(b)fluoranthene	mg/kg	0.05	MCERTS	0.5	0.28	0.37	1.3
Benzo(k)fluoranthene	mg/kg	0.05	MCERTS	0.38	0.29	0.2	0.54
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.46	0.33	0.37	1.1
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.32	< 0.05	< 0.05	0.7
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.41	< 0.05	< 0.05	0.77

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	MCERTS	5.08	2.71	2.74	12.9
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Analytical Report Number: 20-46509
Project / Site name: Valley Drive, Gravesend
Your Order No: V0898_2

Lab Sample Number	1712419	1712420	1712421	1712422
Sample Reference	V2	V3	V4	V5
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied
Depth (m)	0.40	0.40	0.40	0.40
Date Sampled	08/12/2020	08/12/2020	08/12/2020	08/12/2020
Time Taken	1000	1000	1100	1100
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status	

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	19	12	10	9.1
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.3	0.3	0.4
Chromium (hexavalent)	mg/kg	4	MCERTS	< 4.0	< 4.0	< 4.0	< 4.0
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	22	18	20	17
Copper (aqua regia extractable)	mg/kg	1	MCERTS	58	18	17	29
Lead (aqua regia extractable)	mg/kg	1	MCERTS	240	55	35	66
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	0.9	< 0.3	< 0.3	0.5
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	20	15	16	14
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	130	48	50	77

Petroleum Hydrocarbons

TPH C10 - C40	mg/kg	10	MCERTS	< 10	< 10	< 10	49
TPH2 (C6 - C10)	mg/kg	0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1
TPH C6 - C40	mg/kg	10	NONE	< 10	< 10	< 10	49

U/S = Unsuitable Sample I/S = Insufficient Sample

Analytical Report Number: 20-46509
 Project / Site name: Valley Drive, Gravesend
 Your Order No: V0898_2

Lab Sample Number				1712423
Sample Reference				V6
Sample Number				None Supplied
Depth (m)				0.40
Date Sampled				08/12/2020
Time Taken				1100
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	14
Total mass of sample received	kg	0.001	NONE	0.4

Asbestos in Soil	Type	N/A	ISO 17025	Not-detected
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General Inorganics

pH - Automated	pH Units	N/A	MCERTS	8.6
Total Cyanide	mg/kg	1	MCERTS	< 1
Water Soluble SO ₄ (2:1 Leach. Equiv.) 1hr extraction	g/l	0.00125	MCERTS	0.28
Sulphide	mg/kg	1	MCERTS	< 1.0
Organic Matter	%	0.1	MCERTS	2

Total Phenols

Total Phenols (monohydric)	mg/kg	1	MCERTS	< 1.0
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Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.53
Anthracene	mg/kg	0.05	MCERTS	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	1.5
Pyrene	mg/kg	0.05	MCERTS	1.4
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.96
Chrysene	mg/kg	0.05	MCERTS	0.72
Benzo(b)fluoranthene	mg/kg	0.05	MCERTS	0.74
Benzo(k)fluoranthene	mg/kg	0.05	MCERTS	0.49
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.76
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.36
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.45

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	MCERTS	7.83
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Analytical Report Number: 20-46509
 Project / Site name: Valley Drive, Gravesend
 Your Order No: V0898_2

Lab Sample Number				1712423
Sample Reference				V6
Sample Number				None Supplied
Depth (m)				0.40
Date Sampled				08/12/2020
Time Taken				1100
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	15
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent)	mg/kg	4	MCERTS	< 4.0
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	26
Copper (aqua regia extractable)	mg/kg	1	MCERTS	38
Lead (aqua regia extractable)	mg/kg	1	MCERTS	290
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	0.8
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	20
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	110
Petroleum Hydrocarbons				
TPH C10 - C40	mg/kg	10	MCERTS	18
TPH2 (C6 - C10)	mg/kg	0.1	MCERTS	< 0.1
TPH C6 - C40	mg/kg	10	NONE	18

U/S = Unsuitable Sample I/S = Insufficient Sample

Analytical Report Number : 20-46509

Project / Site name: Valley Drive, Gravesend

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

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
1712419	V2	None Supplied	0.4	Brown clay and loam with gravel and vegetation.
1712420	V3	None Supplied	0.4	Brown clay and loam with gravel and chalk.
1712421	V4	None Supplied	0.4	Brown loam and clay with gravel and vegetation.
1712422	V5	None Supplied	0.4	Brown loam and clay with gravel and vegetation.
1712423	V6	None Supplied	0.4	Brown loam and clay with gravel and chalk.

Analytical Report Number : 20-46509
Project / Site name: Valley Drive, Gravesend

Water matrix abbreviations: Surface Water (SW) Potable Water (PW) Ground Water (GW)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES.	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil.	L038-PL	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Determination of water soluble sulphate by ICP-OES. Results reported directly (leachate equivalent) and corrected for extraction ratio (soil equivalent).	In house method.	L038-PL	D	MCERTS
Asbestos identification in soil	Asbestos Identification with the use of polarised light microscopy in conjunction with disperion staining techniques.	In house method based on HSG 248	A001-PL	D	ISO 17025
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry.	In-house method	L080-PL	W	MCERTS
Moisture Content	Moisture content, determined gravimetrically. (30 oC)	In house method.	L019-UK/PL	W	NONE
Monohydric phenols in soil	Determination of phenols in soil by extraction with sodium hydroxide followed by distillation followed by colorimetry.	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton (skalar)	L080-PL	W	MCERTS
Organic matter (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate.	In house method.	L009-PL	D	MCERTS
Speciated EPA-16 PAHs in soil	Determination of PAH compounds in soil by extraction in dichloromethane and hexane followed by GC-MS with the use of surrogate and internal standards.	In-house method based on USEPA 8270	L064-PL	D	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement.	In house method.	L099-PL	D	MCERTS
Sulphide in soil	Determination of sulphide in soil by acidification and heating to liberate hydrogen sulphide, trapped in an alkaline solution then assayed by ion selective electrode.	In-house method	L010-PL	D	MCERTS
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight.	In-house method based on British Standard Methods and MCERTS requirements.	L019-UK/PL	D	NONE
TPH2 (Soil)	Determination of hydrocarbons C6-C10 by headspace GC-MS.	In-house method based on USEPA8260	L088-PL	W	MCERTS
Total cyanide in soil	Determination of total cyanide by distillation followed by colorimetry.	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton (Skalar)	L080-PL	W	MCERTS
TPH Banding in Soil by FID	Determination of hexane extractable hydrocarbons in soil by GC-FID.	In-house method, TPH with carbon banding and silica gel split/cleanup.	L076-PL	W	MCERTS
Sulphate, water soluble, in soil (1hr extraction)	Sulphate, water soluble, in soil (1hr extraction)	In-house method	L038-PL	D	MCERTS
TPH C6 - C40 (soil)	Determination of TPH bands by HS-GC-MS/GC-FID	In-house method.	L076-PL	W	NONE



Analytical Report Number : 20-46509
Project / Site name: Valley Drive, Gravesend

Water matrix abbreviations: Surface Water (SW) Potable Water (PW) Ground Water (GW)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
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For method numbers ending in 'UK' analysis have been carried out in our laboratory in the United Kingdom.
 For method numbers ending in 'PL' analysis have been carried out in our laboratory in Poland.
 Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.

**Contam Results**

Southern Testing Laboratories Ltd
Keeble House
Stuart Way
East Grinstead
West Sussex
RH19 4QA

t: 01342 333100
f: 01342 410321
e: contamresults@southerntesting.co.uk

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

t: 01923 225404
f: 01923 237404
e: reception@i2analytical.com

Analytical Report Number : 20-48509

Project / Site name:	Valley Drive, Gravesend	Samples received on:	17/12/2020
Your job number:	V0898	Samples instructed on/ Analysis started on:	17/12/2020
Your order number:	V0898 3	Analysis completed by:	30/12/2020
Report Issue Number:	1	Report issued on:	30/12/2020
Samples Analysed:	2 bulk samples		

Signed: *A. Czerwińska*

Agnieszka Czerwińska
Technical Reviewer (Reporting Team)
For & on behalf of i2 Analytical Ltd.

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

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

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

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

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

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



Analytical Report Number: 20-48509
Project / Site name: Valley Drive, Gravesend

Your Order No: V0898_3

Lab Sample Number				1724357	1724358
Sample Reference				Pipework	Sheetshutter
Sample Number				None Supplied	None Supplied
Depth (m)				0.00	0.00
Date Sampled				09/12/2020	09/12/2020
Time Taken				1000	1000
Analytical Parameter (Bulk Analysis)	Units	Limit of detection	Accreditation Status		

Asbestos Identification	Type	N/A	ISO 17025	Chrysotile-Hard/Cement Type Material	Chrysotile-Hard/Cement Type Material
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U/S = Unsuitable Sample I/S = Insufficient Sample



Analytical Report Number : 20-48509

Project / Site name: Valley Drive, Gravesend

Water matrix abbreviations: Surface Water (SW) Potable Water (PW) Ground Water (GW)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Bults	Asbestos Identification in bulk material with the use of polarised light microscopy in conjunction with disperion staining techniques.	In house method based on HSG 248	A001-PL	W	ISO 17025

For method numbers ending in 'UK' analysis have been carried out in our laboratory in the United Kingdom.

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

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

APPENDIX E

Exported Soils Transfer Notes and Tip Receipts

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201 ✓
SIC 41202
SIC

No. 438164

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☒ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. G222 XMC

Cu. Metres

In words 1 GRAB BAG

GROSS

TARE

NETT

Print: INERT

Driver's Name: CIARAN

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name: WESTMOSE

Address: VALLEN DRIVE, GRAVESEND

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name:

Address:

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

7-11-22.

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201 ✓
SIC 41202
SIC

No. 438172

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☒ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. SN22 XMC

Cu. Metres

In words 15M3 LAD

GROSS

TARE

NETT

Print: INERT Driver's Name: CIARAN

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name: WESTRIDGE

Address: VALLEY DRIVE, GRAVESEND

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: 123M

Address: BOROUGH GREEN

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time: Departure Time:

Allowance TT: Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: 8-11-22 Date: Mick

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. 436556

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. GN22 XMC

Cu. Metres

In words 1 GRAVE LAD

GROSS

TARE

NETT

Print: INERT

Driver's Name: CIAMN

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name: WESTRIDGE

Address: VALLEY DRIVE, GRAVESEND

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: R.B.H.

Address: BOROUGH GREEN

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: 10-10-22

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.



Robert Body Haulage Ltd

BOROUGH GREEN LANDFILL,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE
TEL 01622 813556 FAX 01622 813566
Email: plant@robertbodyhaulage.co.uk

DATE: 10 / 10 / 22

LANDFILL PERMIT No.
EPR/LB3631 AU

BCL 5118

Place of Loading / Origin of Waste

Westridge

Valley Drive, Gravesend

SIC Code

41201

Issued by

Exempt (Reason)

Customer Name and Address

RB

Account No.

Ord. No.

Description of Material

INERT SOIL

Waste Code

170504

Waste Transfer Note No.

436556

Haulier

RB

Waste Carriers Licence No.

Issued by

Vehicle Reg'n No.

GN22 X7C

Vehicle Type

8WH ☒

6WH ☐

4WH ☐

SKIP ☐

Other

GRAB

**YOU MUST OBSERVE
ALL SPEED LIMITS
AT ALL TIMES ON
ALL PUBLIC ROADS**

INERT FILL ONLY

**ANY LOAD FOUND TO CONTAIN NON
INERT MATERIAL WILL BE LOADED
BACK ON DELIVERY VEHICLE AND
COST FOR RE-LOADING CHARGE.**

Cash Sales Invoice / Weighing Fee

Amount	£		Cash
VAT @	£		Cheque
TOTAL	£		A/c

Driver's Signature

CIAREN

Weighbridge Operator's Signature

GP

Consigned to:

Received by (Must print)

Received by (Signature)

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. 436557

Telephone: 01622 813556

£295

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☒ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. SW22 XTC

Cu. Metres

In words 1 SPAIN LAD

GROSS

TARE

NETT

Print: INERT Driver's Name: GIAN

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name: WESTMIDGE

Address: VALLER DRIVE, SPANESCH

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: CBDU73792

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: R1314

Address: BROUGH GREEN

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time: Departure Time:

Allowance TT: Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

RECEIPT NOTE / DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE

(Control of Pollution Act 1990)

SALE INVOICE (VAT REG. GB 304 0692 91)


TICKET No.

195428

Robert Body Haulage Ltd

**BOROUGH GREEN LANDFILL,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE**
TEL 01622 813556 FAX 01622 813566
Email: plant@robertbodyhaulage.co.uk

 DATE: 10 / 10 / 22

 LANDFILL PERMIT No.
EPR/LB3631 AU

BGL 5118

Place of Loading / Origin of Waste

Westridge

Valley Drive, Gravesend

SIC Code

41201

Issued by

Exempt (Reason)

Customer Name and Address

RB

Account No.

Ord. No.

Description of Material

INERT SOIL

Waste Code 170504

Waste Transfer Note No.

436557

Haulier

RB

Waste Carriers Licence No.

Issued by

Vehicle Reg'n No.

GN22 XYZ

Vehicle Type

 8WH ☒

 6WH ☐

 4WH ☐

 SKIP ☐

 Other ☒

**YOU MUST OBSERVE
ALL SPEED LIMITS
AT ALL TIMES ON
ALL PUBLIC ROADS**

INERT FILL ONLY

**ANY LOAD FOUND TO CONTAIN NON
INERT MATERIAL WILL BE LOADED
BACK ON DELIVERY VEHICLE AND
COST FOR RE-LOADING CHARGE.**

Cash Sales Invoice / Weighing Fee

Amount	£		Cash
VAT @	£		Cheque
TOTAL	£		A/c

Driver's Signature

CIAREN

Weighbridge Operator's Signature

GA

Consigned to:

Received by (Must print)

Received by (Signature)

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. 436559

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☒ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. G422 X7C

Cu. Metres

In words 15043 bao

GROSS

TARE

NETT

Print: INERT Driver's Name: CLARK

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name: WCS-2100

Address: VALLEY DRIVE, GRAVESEND

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: RBH

Address: Borough Green

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time: Departure Time:

Allowance TT: Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.



Robert Body Haulage Ltd

BOROUGH GREEN LANDFILL,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

TEL 01622 813556 FAX 01622 813566

Email: plant@robertbodyhaulage.co.uk

DATE: 10 / 10 / 22

LANDFILL PERMIT No.
EPR/LB3631 AU

BCCL 5118

Place of Loading / Origin of Waste

WESTRIDGE

Valley Drive, GRAVESEND

SIC Code

41201

Issued by

Exempt (Reason)

Customer Name and Address

RB

Account No.

Ord. No.

Description of Material

INERT SOIL

Waste Code

170504

Waste Transfer Note No.

436559

Haulier

RB

Waste Carriers Licence No.

Issued by

Vehicle Reg'n No.

GN22 XYC

Vehicle Type

8WH



6WH



4WH



SKIP

Other

GRAB

£150

YOU MUST OBSERVE
ALL SPEED LIMITS
AT ALL TIMES ON
ALL PUBLIC ROADS

INERT FILL ONLY

**ANY LOAD FOUND TO CONTAIN NON
INERT MATERIAL WILL BE LOADED
BACK ON DELIVERY VEHICLE AND
COST FOR RE-LOADING CHARGE.**

Cash Sales Invoice / Weighing Fee

Amount	£		Cash
VAT @	£		Cheque
TOTAL	£		A/c

Driver's Signature

CARON

Weighbridge Operator's Signature

GP

Consigned to:

Received by (Must print)

Received by (Signature)

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. 436558

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER 17 03 02
☐ BUILDING MATERIALS

Vehicle Reg. No. 5222 XTC

Cu. Metres

In words 1 GRAB LAD

GROSS

TARE

NETT

Print: BODINSE

Driver's Name: CLARK

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address: VALLEN WOODRIDGE DRIVE, GRAVESEND

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: CBDU73792

Issued by ENVIRONMENT AGENCY

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name:

Address: BOROUGHS GREEN

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Allowance TT:

Departure Time:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: 10-10-22

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

RECEIPT NOTE / DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE
(Control of Pollution Act 1990)
SALE INVOICE (VAT REG. GB 304 0692 91)

TICKET No.

195436

Robert Body Haulage Ltd

BOROUGH GREEN LANDFILL,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE
TEL 01622 813556 FAX 01622 813566
Email: plant@robertbodyhaulage.co.uk

DATE: 10 / 10 / 22

LANDFILL PERMIT No.
EPR/LB3631 AU

BGL 5118

Place of Loading / Origin of Waste

Westridge
Valley Drive, Gravesend

SIC Code

41201

Issued by

Exempt (Reason)

Customer Name and Address

Account No.

RB

Ord. No.

Description of Material

Roadbase

Waste Transfer Note No.

Waste Code

170302

Haulier

436558

RB

Waste Carriers Licence No.

Issued by

Vehicle Reg'n No.

GN22 XYC

Vehicle Type

8WH ☒

6WH ☐

4WH ☐

SKIP ☐

Other ☐

Cash Sales Invoice / Weighing Fee

Amount

£

VAT @

£

TOTAL

£

Cash

Cheque

A/c

Driver's Signature

Cipren

Weighbridge Operator's Signature

GP

**YOU MUST OBSERVE
ALL SPEED LIMITS
AT ALL TIMES ON
ALL PUBLIC ROADS**

INERT FILL ONLY

ANY LOAD FOUND TO CONTAIN NON
INERT MATERIAL WILL BE LOADED
BACK ON DELIVERY VEHICLE AND
COST FOR RE-LOADING CHARGE.

Consigned to:

Received by (Must print)

Received by (Signature)

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201 ✓
SIC 41202
SIC

No. 438180

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☒ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. **GN22 YMC**

Cu. Metres

In words

GROSS

TARE

NETT

Print:

INERT

Driver's Name:

CIARAN

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

WESTRIDGE

Address:

VALLON DRIVE, GRAVESEND

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name:

RTH

Address:

BOROUGH GREEN

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest -
read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this
has note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle
delivers the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while
materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

10-9-22

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201 ✓
SIC 41202
SIC

No. 432251

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☒ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. **G222 XMC**

Cu. Metres

In words

GROSS

TARE

NETT

Print:

Driver's Name:

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name:

Address:

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

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

Signed by Driver:

Signed on behalf of Customer:

Date:

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. 439582

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☒ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Print:

INERT (WET)

Vehicle Reg. No.

G222 XMC

Cu. Metres

In words

1 CRAB LAD

GROSS

TARE

NETT

Driver's Name:

CIAM

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

WESTRIDGE

Address:

VALLEY DRIVE, GRAVESEND

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name:

RBH

Address:

BOROUGH GREEN

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

23-11-22

Date:

Mick

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201 ✓
SIC 41202
SIC

No. 439586

Telephone 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☒ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. GK22 XMC

Cu Metres

In words

GROSS

TARE

NETT

Print:

INERT (MUCK)

Driver's Name:

CHANN

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

WESTRIDGE

Address:

VALLEY DRIVE, GRAVESEND

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name:

RBH

Address:

BOROUGH GREEN

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

Signed by Driver:

Signed on behalf of Customer:

Date:

23-11-22

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201 ✓
SIC 41202
SIC

No. **439584**

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☒ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. **GN22 XTC**

Cu. Metres

In words **1 GRAD LAM**

GROSS

TARE

NETT

Print: **INERT (WET)** Driver's Name: **CIARAN**

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name: **WESTHOUSE**

Address: **VALLEY DRIVE, GRAVESEND**

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: **ROBIN**

Address: **BOROUGH GREEN**

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time: Departure Time:

Allowance TT: Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers. Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: **23-11-22**

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201 ✓
SIC 41202
SIC

No. **439598**

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☒ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. **SN22 XMC**

Cu. Metres

In words **1. GRAB LOAD**

GROSS

TARE

NETT

Print: **WERT (WGT)**

Driver's Name: **CIAM**

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name: **WESTMIDGE**

Address: **VALLEY DRIVE, GRAVESEND**

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: **RD11**

Address: **BOROUGH GREEN**

Authorised Tip No. (if applicable): **5118**

Waiting Time on Site/Daywork:

Arrival Time: Departure Time:

Allowance TT: Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: **25-11-22**

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

The Hazardous Waste Regulations 2005: Consignment Note

CARRIER'S COPY

Your blank consignment notes can be re-ordered using the contact details below,
quoting product code HWMCCN01v051

tel: +44 (0) 1708 55 99 66 fax: +44 (0) 1708 55 99 87
email: enquiries@winwaste.com web: www.winwaste.com

Windsor
waste management ltd

6926

14

W I L L B E

PART A Notification details

1 Consignment note code: **W I L L B E / 8 3 1 9 8**

2 The waste described below is to be removed from
(name, address, postcode, telephone, e-mail, facsimile):
270 Valley Drive, Gravesend, Kent, DA12 5SU

3 The waste will be taken to (name, address and postcode):
**Biffa Redhill, Redhill Landfill Site, Cormongers Lane,
Nutfield, Redhill, Surrey RH1 4ER-**

4 The waste producer was (if different from 2):
(name, address, postcode, telephone, e-mail, facsimile):
**Willes Demolition Ltd, 7 Fairland Close, Fleet,
Hampshire, GU52 7LX, 01435 813215**

PART B Description of the waste

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

2 SIC for the process giving rise to the waste **39 00 / 0**

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

Description of waste	List of wastes (EWC code) (6 digits)	Quantity (kg)	The chemical/biological components of 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)			
Cement Asbestos	1 7 0 6 0 5	4000	Cement Asbestos	>1%	Solid	HP5 HP7	40yd

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
EXEMPT CDG ROAD REGULATIONS - ADR SPECIAL PROVISION SP168 APPLIES					

PART C Carrier's 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 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

1 Carrier name: **Windsor Waste Management Ltd**

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

Childendich Hall Lane, Brentwood, Essex

2 Carrier registration no./reason for exemption: **CB0U63545**

3 Vehicle registration no. (or mode of transport, if not road): **GN63FRX**

Signature **[Signature]**

Date **21/12/2020** Time **0800**

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: **N-S 21**

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

**Willes Demolition Ltd, 7 Fairland Close,
Fleet, Hampshire, GU52 7LX, 01435 813215**

Signature **N-S 21**

Date **21/12/2020** Time **0800**

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)
170605	4340	Ac	D5

1 I received this waste at the address given in A4 on: Date **21/12/2020** Time **0804**

2 Vehicle registration no. (or mode of transport, if not road): **GN63FRX**

3 Where waste is rejected please provide details:

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

Bu 8126 IY

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

BIFFA WASTE SERVICES
CORMONGERS LANE
REDHILL
SURREY
Signature **[Signature]**
Date **21/12/2020** Time **0804**

An abbreviated version of the Company's
Terms and Conditions are set out on page 2

Company Registered in England No. 4081179

Head Office: PO Box 208, Rainham, Essex RM13 8WW

Head Office: PO Box 208, Rainham, Essex RM13 8WW



esa
ENVIRONMENTAL SERVICES ASSOCIATION





BIFFA WASTE SERVICES LIMITED
CORONATION ROAD, CRESSEX
HIGH WYCOMBE
BUCKS. HP12 3TZ

VAT No. 537 9116 27 Company Reg. No. 946107

Landfill Tax no. XFLF00000100123 (Eng. & N.I.) and Landfill Disposal Tax no. 379001 (Wales)

TELEPHONE: 01494 521221
FACSIMILE: 01494 463368

SITE 833 REDHILL LANDFILL SITE

LIC. No. BU8126
LICENSING AUTHORITY - South East

LICENCE HOLDER
BIFFA WASTE SERVICES LTD

TICKET No. L923166

DATE 21/12/2020

CUSTOMER
TRANSFER NOTE No.
LOAD REF.
ORDER REF. PE02369
SOURCE BONDED ASBESTOS
002 KENT

CUSTOMER WINDSOR WASTE MANAGEMENT LTD
CODE W16116*1*1
ADDRESS PO BOX 208

RAINHAM

ESSEX

POSTCODE RM13 8WW

SIC

HAULIER WINDSOR WASTE MANAGEMENT LTD

CARRIER REG. No.

REGISTRATION AUTHORITY BDU63545

NATIONAL

VEHICLE GN63FBX BULK CARRIER

CONTAINER 301 30.6 CU.M OPEN BC

C.U.M 30.60

WASTE DESCRIPTION

(ASBESTOS) Bonded Asbestos

CODE 170605

DESTINATION DIS DISPOSAL

CONTRACT 125246*40/13

EWC CODE 170605

PRE-TREATED NO

CONSIGNMENT CODE WILL BE/83198

LANDFILL TAX EXEMPTION REF. No. Standard rate

DEPOSIT THIS LOAD AT ASBESTOS CELL

PHASE REQ LIFT 7 CELL 8

	WEIGHT	DATE	TIME	TALLY No.
GROSS	22600 Kg	21/12/2020	09:04	0002023
TARE	18260 Kg	21/12/2020	09:32	0050677
NET	4340 Kg			
QTY. CHARGED	** 4.34 TONNE **			

THIS IS NOT A VAT INVOICE
NET COST *****
VAT @ ***** % *****
TOTAL COST *****

BY SIGNING THIS WASTE TRANSFER NOTE THE HOLDER / CUSTOMER IS CONFIRMING THAT THEY HAVE FULFILLED THEIR DUTY TO APPLY THE W.F.D. WASTE HIERARCHY.

FOR BIFFA WASTE SERVICES

CHRIS. SLINEY

NAME

WINDSOR WASTE MANAGEMENT LTD
DRIVERS SIGNATURE
FOR

BRAD GRAVES

NAME

By signing above, I the driver / waste holder confirm that I have fulfilled my duty to apply the WFD Waste Hierarchy

THIS DOCUMENT IS A WASTE TRANSFER NOTE AS PROVIDED FOR BY ENVIRONMENTAL PROTECTION (DUTY OF CARE) REGULATIONS 1991. A TALLY RECORD OF THIS TRANSACTION IS AVAILABLE FOR 6 MONTHS. WHERE WASTE MATERIALS ARE FOUND ON DISCHARGE TO BE INCONSISTENT WITH THE DESCRIPTION, BIFFA WASTE SERVICES RESERVE THE RIGHT TO RECOVER THE APPROPRIATE CHARGE AND ASSOCIATED TAX FROM THE CUSTOMER. BIFFA WASTE SERVICES AS OPERATORS OF THE SITE ARE AUTHORISED BY THE HOLDER OF THE APPROPRIATE PERMIT TO ACCEPT WASTE FOR DISPOSAL.

Windsor Waste Management Ltd

Unit 29 Childerditch Industrial Estate
Childerditch Hall Drive
Little Warley, Brentwood, CM13 3HD
Tel: 01708 55 99 66

Web: www.winwaste.com

Email: enquiries@winwaste.com

Waste Transfer Note**Customer**

Willbea Demolition Limited

Site Address

VALLEY DRIVE, GRAVESEND, 270+ VALLEY DRIVE, GRAVESEND
KENT, DA12 5SU

Contact Info

IAN SIMMONS - 07976 707714

Ticket No. 5634

Date 07-December-2020

Account No. WILLBEAD

Order Number 243014

Movement Type **COLLECTION**

Area	Vehicle Reg	EWC Code	17 06 05*
Default	GD16 OFA	SIC Code	39000
Skip Size 16yd Enclosed Skip	Bin In	Waste Type	Cement Asbestos
Special Instructions	Bin Out 72	Confirmed Waste Type	Cement Asbestos

Warning - Under the Duty of Care Environmental Protection Act 1990, the hirer is responsible for informing the driver of the contents of the skip.

All reasonable care will be taken when servicing sites/containers however, in the unlikely event that any damage is caused by one of our drivers please report this to us in writing within 48 hours of the incident. Windsor Waste Management Ltd will not take responsibility for any damage where the driver has been asked to carry out a manoeuvre against his professional judgement.

Please note that prices for all deliveries, exchanges and collections include thirty minutes on site, after which waiting time will be charged at £100 per hour or part thereof. In the case of a wait and load the first hour is free, after which, waiting time is chargeable as above. 30 minutes waiting time is included for van collections.

We anticipate site opening hours to be 8am-5pm however, if the site access times differ to this please make the office aware. If we attempt to service the site during these hours and we are unable to gain access it may be necessary to charge for a wasted journey.

Any containers on site for 45 days without exchange or collection will incur a rental charge of £4 per day.

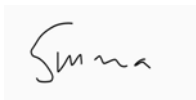
It is the Hirer's responsibility to ensure that the container is filled to a level load and is not overweight.

Containers must not be moved by the Hirer, any damage caused in doing so will be charged for.

DISPOSAL POINT BIFFA, REDHILL	HAULIER
Waste Disposal Licence No:	Waste Carrier Signature: 
Gross Weight: 14800	Print Name: TONY SMITH
Tare Weight: 13180	Date: 07-December-2020
Net Weight: 1620	Time On Site: 13:28 Time Complete: 13:28
Ticket No: I921508	

I understand and accept all the Terms and Conditions of the hire, as printed and i confirm that I have fulfilled the duty to apply the waste hierarchy as requested by regulations 12 of the Waste Regulations 2011 for (England and Wales)

Signature:



Print Name: Simmons

An Electronic copy of this Waste Transfer Note is available on request.

Company Registration Number: 4081179 VAT Registration Number: GB 183 6866 62 Carrier Licence: CBDU63545

The Hazardous Waste Regulations 2005: Consignment Note

5684

CARRIER'S COPY

Windsor
waste management ltd

Your blank consignment notes can be re-ordered using the contact details below, quoting product code HWMCCN01v051

tel: +44 (0) 1708 55 99 66

email: enquiries@winwaste.com web: www.winwaste.com

An abbreviated version of the Company's Terms and Conditions are set out overleaf.

Head Office: Unit 29 Childerich Industrial Estate, Childerich Hall Drive, Little Walsley, Brentwood, Essex CM13 3JD
Name & Registered Office: Windsor Waste Management Limited, Unit 29 Childerich Industrial Estate, Childerich Hall Drive, Little Walsley, Brentwood, Essex CM13 3JD

PART A Notification details

1. Consignment note code: **WILLBE182951**

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

270 + Valley Drive, Gravesend, DA125SU

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

Biffa Redhill, Redhill Landfill Site, Cormongers Lane, Nutfield, Redhill, Surrey RH1 4ER

4. The waste producer was (if different from 2)

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

Willbead Demolition, Little hinton Farm, Marie Green, TN21 9HP

WILLBE

PART B Description of the waste

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

2. SIC for the process giving rise to the waste

380010

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 of 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)			
Cement Asbestos	170605	2000	Cement Asbestos	>1%	Solid	HPT HPS	18yd

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
EXEMPT CDG ROAD REGULATIONS - ADR SPECIAL PROVISION SP168 APPLIES					

PART C Carrier's 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 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

1. Carrier name: **Windsor Waste Management Ltd**

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

Unit 29 Childerich Industrial Estate,
Childerich Hall Lane, Brentwood, Essex

2. Carrier registration no./reason for exemption:

CB0083545

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

Signature

Date **07/12/2020** Time **15:30**

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: **Willbead Demolition**

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

Willbead Demolition, Little hinton Farm, Marie Green, TN21 9HP

Signature

Date **07/12/2020** Time **15:30**

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 code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)
170605	1620	Ac	DS

1. I received this waste at the address given in A4 on:

Date **07/12/2020** Time **14:35**

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

GD 16 OFA

3. Where waste is rejected please provide details:

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

BV 8126 IY

authorises the management of the waste described in 1 at the address given in A4.

Signature

Date **07/12/2020** Time **14:35**

BIFFA WASTE SERVICES
CORMONGERS LANE
REDHILL
SURREY
RH1 4ER



ENVIRONMENTAL SERVICES ASSOCIATION





BIFFA WASTE SERVICES LIMITED
CORONATION ROAD, CRESSEX
HIGH WYCOMBE
BUCKS. HP12 3TZ

VAT No. 537 9116 27 Company Reg. No. 946107

Landfill Tax no. XFLF00000100123 (Eng. & N.I.) and Landfill Disposal Tax no. 379001 (Wales)

TELEPHONE: 01494 521221
FACSIMILE: 01494 463368

SITE 833 REDHILL LANDFILL SITE

LIC. No. BU8126
LICENSING AUTHORITY - South East

LICENCE HOLDER
BIFFA WASTE SERVICES LTD

TICKET No. L921508

DATE 07/12/2020

CUSTOMER

TRANSFER NOTE No.

LOAD REF.

ORDER REF. BONDED ASBESTOS

SOURCE 002

PE02369

KENT

CUSTOMER WINDSOR WASTE MANAGEMENT LTD
CODE W16116*1*1
ADDRESS PO BOX 208

RAINHAM
ESSEX

POSTCODE RM13 8WW SIC
HAULIER WINDSOR WASTE MANAGEMENT LTD

CARRIER REG. No.
REGISTRATION AUTHORITY BDU63545
NATIONAL

VEHICLE GD160FA MULTI-BUCKET
CONTAINER 122 12.2 CU.M ENCLOSED SKIP
C.U.M 12.20

WASTE DESCRIPTION

(ASBESTOS) Bonded Asbestos

CODE 170605

DESTINATION DIS DISPOSAL

CONTRACT 125246*40/13

EWC CODE 170605

PRE-TREATED NO

CONSIGNMENT CODE WILLBE/82981

LANDFILL TAX EXEMPTION REF. No. standard rate

DEPOSIT THIS LOAD AT ASBESTOS CELL

PHASE NEQ

LIFT 6

CELL 8

	WEIGHT	DATE	TIME	TALLY No.
GROSS	14800 Kg	07/12/2020	14:35	0000465
TARE	13180 Kg	07/12/2020	14:56	0049774
NET	1620 Kg			
QTY. CHARGED	** 1.62 TONNE **			

THIS IS NOT A VAT INVOICE
NET COST *****
VAT @ ***** % *****
TOTAL COST *****

BY SIGNING THIS WASTE TRANSFER NOTE THE HOLDER / CUSTOMER IS CONFIRMING THAT THEY HAVE FULFILLED THEIR DUTY TO APPLY THE W.F.D. WASTE HIERARCHY.

FOR BIFFA WASTE SERVICES

CHRIS. SLINEY

NAME

By signing above, I the driver / waste holder confirm that I have fulfilled my duty to apply the WFD Waste Hierarchy

WINDSOR WASTE MANAGEMENT LTD
DRIVERS SIGNATURE
FOR

TONY SMITH

NAME

THIS DOCUMENT IS A WASTE TRANSFER NOTE AS PROVIDED FOR BY ENVIRONMENTAL PROTECTION (DUTY OF CARE) REGULATIONS 1991. A TALLY RECORD OF THIS TRANSACTION IS AVAILABLE FOR 6 MONTHS. WHERE WASTE MATERIALS ARE FOUND ON DISCHARGE TO BE INCONSISTENT WITH THE DESCRIPTION, BIFFA WASTE SERVICES RESERVE THE RIGHT TO RECOVER THE APPROPRIATE CHARGE AND ASSOCIATED TAX FROM THE CUSTOMER. BIFFA WASTE SERVICES AS OPERATORS OF THE SITE ARE AUTHORISED BY THE HOLDER OF THE APPROPRIATE PERMIT TO ACCEPT WASTE FOR DISPOSAL.

APPENDIX F

Imported Soil Transfer Notes and Test Results

DECLARATION OF COMPLIANCE (BS3882:2015)

Lab ref	109253-1	Date received	13 May 2022
Contract name	Borough Green Landfill	Analysis started	13 May 2022
Sample ID	Topsoil	Analysis completed	20 May 2022
OS Grid reference	Not supplied	Report issued	20 May 2022
Date sampled	Not supplied		

Test	Units	Result	Compliant with Multipurpose? (Y/N)	Compliant with specific purpose? (Y/N)				
				Acidic	Calcareous	Low Fertility	Low F Acidic	Low F Calcareous
Texture								
Clay content	% w/w	25						
Silt content	% w/w	49						
Sand content	% w/w	26						
Soil texture	class	CLAY LOAM	Y	Y	Y	Y	Y	Y

Stone content								
>2mm	% w/w	4	Y	Y	Y	Y	Y	Y
>20mm	% w/w	0	Y	Y	Y	Y	Y	Y
>50mm	% w/w	0	Y	Y	Y	Y	Y	Y

Mass loss on ignition								
Clay 5-20%	% w/w	-	-	-	-	-	-	-
Clay 20-35%	% w/w	6.3	Y	Y	Y	Y	Y	Y
pH	pH units	9.2	N	N	N	N	N	N
Carbonate (calcareous only)	% w/w CaCO ₃	0.6			N			N
Nitrogen (total)	% w/w N	0.16	Y	Y	Y			
Carbon:Nitrogen ratio	-	13.7	Y	Y	Y	Y	Y	Y
Phosphorus (extractable)	mg/l P	37	Y	Y	Y	N	N	N
Potassium (extractable)	mg/l K	403	Y	Y	Y			
Magnesium (extractable)	mg/l Mg	87	Y	Y	Y			
Electrical conductivity	µS/cm	192	Y					

Phytotoxic contaminants (by soil pH)								
Copper (Nitric acid extract)	mg/kg Cu	164	Y	Y	Y	Y	Y	Y
Nickel (Nitric acid extract)	mg/kg Ni	40	Y	Y	Y	Y	Y	Y
Zinc (Nitric acid extract)	mg/kg Zn	103	Y	Y	Y	Y	Y	Y

VISIBLE CONTAMINANTS								
(air-dried soil)	% w/w	<0.1	Y	Y	Y	Y	Y	Y
...of which plastics	% w/w	<0.1	Y	Y	Y	Y	Y	Y
Sharps	% w/w	None	Y	Y	Y	Y	Y	Y

DECLARATION

I certify that this sample has been analysed in accordance with BS3882:2015.

Signature

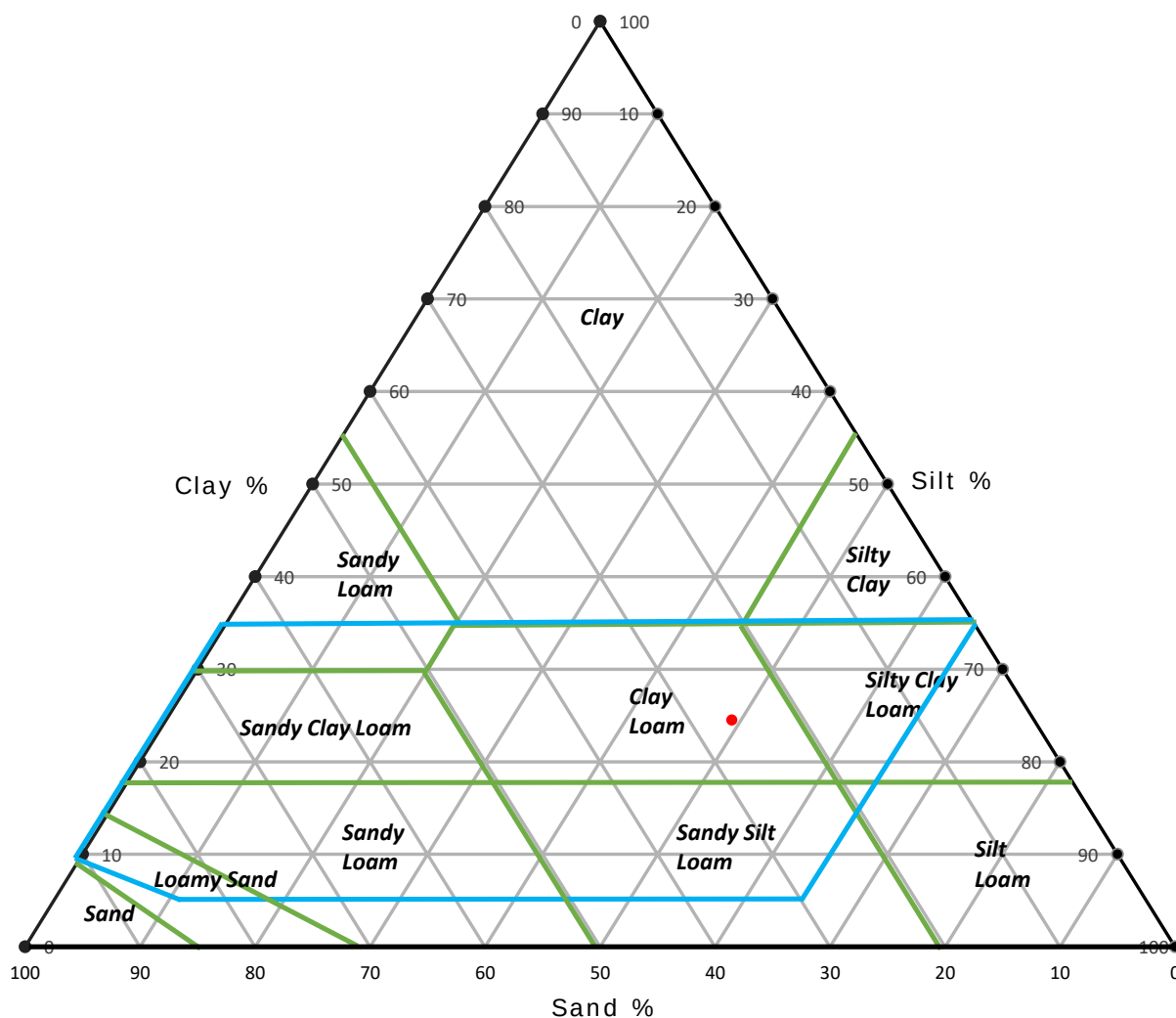


Name

Rachael Burton

Position

Reporting Team Lead



ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
ROTHAM ROAD, BOROUGHS GREEN,
LENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. 440891

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER BS3882
☐ BUILDING MATERIALS

Print:

Vehicle Reg. No. EX22HNM

Cu. Metres 15

In words FIFTY

GROSS

TARE

NETT

Driver's Name: SHAUN

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

ROBERT BODY
HAULAGE LTD

Registered Waste Carrier No: CBDU73792
Issued by ENVIRONMENT AGENCY

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: WESTRIDGE

Address: VALLEY DRIVE

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Allowance TT:

Signed on behalf of Customer:

PRINT NAME:

Departure Time:

Hours Chargeable:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: 5/11/2023

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
WINGPOND WORKS,
ROTHAM ROAD, BOROUGH GREEN,
LEWISHAM TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. **440891**

Telephone: **01622 813556**

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER **BS3882**
☐ BUILDING MATERIALS

Print: **TURF SOIL**

Vehicle Reg. No. **EX22 HNM**

Cu. Metres **15**

In words **FIFTY**

GROSS

TARE

NETT

Driver's Name: **SHAW**

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: **WESTRIDGE**

Address: **VALLEY DRIVE**

Authorised Tip No. (if applicable): **GRAVESEND**

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: **5/11/2023**

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

Robert Body Haulage Ltd

BOROUGH GREEN LANDFILL,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

TEL 01622 813556 FAX 01622 813566

Email: plant@robertbodyhaulage.co.uk

DATE: 5.1.23

LANDFILL PERMIT No.
EPR/LB3631 AU

Place of Loading / Origin of Waste

Borough Green Landfill

SIC Code

Issued by

Exempt (Reason)

Customer Name and Address

Account No.

Ord. No.

Description of Material

353882 CERT Topsoil

Waste Code

Waste Transfer Note No.

Haulier

Waste Carriers Licence No.

Issued by

Vehicle Reg'n No.

Vehicle Type

8WH ☐

6WH ☐

4WH ☐

SKIP ☐

Other ☐

Cash Sales Invoice / Weighing Fee

Amount	£		Cash
VAT @	£		Cheque
TOTAL	£		A/c

Driver's Signature

Weighbridge Operator's Signature

Consigned to:

Received by (Must print)

Received by (Signature)

**YOU MUST OBSERVE
ALL SPEED LIMITS
AT ALL TIMES ON
ALL PUBLIC ROADS**

INERT FILL ONLY
ANY LOAD FOUND TO CONTAIN NON
INERT MATERIAL WILL BE LOADED
BACK ON DELIVERY VEHICLE AND
COST FOR RE-LOADING CHARGE.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. **438171**

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Print: **1353882 CERTIFIED
TOP SOIL**

Vehicle Reg. No. **GN22 XTC**

Cu. Metres **15**

In words **1 LOAD**

GROSS

TARE

NETT

Driver's Name: **CIARAN**

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: **WESTRIDGE**

Address: **VALLEY DRIVE, GRAVESEND**

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time: Departure Time:

Allowance TT: Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: **8-11-22**

Date: **Mick.**

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTDLONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DEDuty of Care
SIC 41201
SIC 41202
SIC

No. 441820

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE**SECTION A. DESCRIPTION OF MATERIALS**

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Print:

Vehicle Reg. No. EY18 410A

Cu. Metres

In words 1 Load

GROSS Delivered

TARE

NETT

Driver's Name: JAY

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: CBDU73792

Issued by ENVIRONMENT AGENCY

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: Westridge

Address: Valley drive

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Allowance TT:

Departure Time:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. **441820**

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☐ OTHER
☐ BUILDING MATERIALS

Vehicle Reg. No. **E-113401**

Cu. Metres

In words **16 cu. m**

GROSS **Delivered**

TARE

NETT

Driver's Name: **JA-1**

Print: **B3352 2011**

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: **WATER 190**

Address: **Valley drive**

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Allowance TT:

Departure Time:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: **11/12**

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

RECEIPT NOTE / DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE
(Control of Pollution Act 1990)
SALE INVOICE (VAT REG. GB 304 0692 91)



TICKET No.

198803

Robert Body Haulage Ltd

LANDFILL PERMIT No.
EPR/LB3631 AU

BOROUGH GREEN LANDFILL,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE
TEL 01622 813556 FAX 01622 813566
Email: plant@robertbodyhaulage.co.uk

DATE: 12 / 1 / 23

B1/Load

BS3882
CERTIFIED
TOPSOIL

£250

YOU MUST OBSERVE
ALL SPEED LIMITS
AT ALL TIMES ON
ALL PUBLIC ROADS

INERT FILL ONLY

ANY LOAD FOUND TO CONTAIN NON
INERT MATERIAL WILL BE LOADED
BACK ON DELIVERY VEHICLE AND
COST FOR RE-LOADING CHARGE.

Place of Loading / Origin of Waste

Borough
Green

SIC Code

Issued by

Landfill

Exempt (Reason)

Customer Name and Address

RB

Account No.

Ord. No.

Description of Material

BS3882 Certified Topsoil

Waste Transfer Note No.

Waste Code

Haulier

RB

Waste Carriers Licence No.

Issued by

Vehicle Reg'n No.

EV18HDK

Vehicle Type

8WH ☒

6WH ☐

4WH ☐

SKIP ☐

Other ☐

Cash Sales Invoice / Weighing Fee

Amount £

VAT @ £

TOTAL £

Driver's Signature

JN.

Weighbridge Operator's Signature

B

Consigned to:

Received by (Must print)

Received by (Signature)

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. 442636

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Print: CERTIFIED 853882
TORSON

Vehicle Reg. No. GK21JFJ

Cu. Metres

In words 1 LOAD DELIVERED

GROSS

TARE

NETT

Driver's Name: D. SPRAYSON

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: WESTRIDGE

Address: VALEY DRIVE GRAVESEND

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

Date:

15.12.22
CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. **442636**

Telephone: **01622 813556**

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Print: **CERTIFIED 853882**
TOPSOIL

Vehicle Reg. No. **GK21TFS**

Cu. Metres

In words **1 LOAD DELIVERED**

GROSS

TARE

NETT

Driver's Name: **D. SPALDEN**

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: **WESTCOTE**

Address: **VALLEY DRIVE GRAVESEND**

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Allowance TT:

Signed on behalf of Customer:

PRINT NAME:

Departure Time:

Hours Chargeable:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: **15 12 22**

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

Robert Body Haulage Ltd

BOROUGH GREEN LANDFILL,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE
TEL 01622 813556 FAX 01622 813566
Email: plant@robertbodyhaulage.co.uk

DATE: 14 / 12 / 22

LANDFILL PERMIT No.
EPR/LB3631 AU

Place of Loading / Origin of Waste

BOROUGH GREEN
LANDFILL

SIC Code

Issued by

Exempt (Reason)

Customer Name and Address

RB

Account No.

Ord. No.

Description of Material

BS3882
CERTIFIED TOPSOIL

Waste Code

Waste Transfer Note No.

Haulier

RB

Waste Carriers Licence No.

Issued by

Vehicle Reg'n No.

GK21 JFJ

Vehicle Type

8WH ☒

6WH ☐

4WH ☐

SKIP ☐

Other ☐

**YOU MUST OBSERVE
ALL SPEED LIMITS
AT ALL TIMES ON
ALL PUBLIC ROADS**

**INERT FILL ONLY
ANY LOAD FOUND TO CONTAIN NON
INERT MATERIAL WILL BE LOADED
BACK ON DELIVERY VEHICLE AND
COST FOR RE-LOADING CHARGE.**

Cash Sales Invoice / Weighing Fee

Amount	£		Cash
VAT @	£		Cheque
TOTAL	£		A/c

Driver's Signature

SAROG

Weighbridge Operator's Signature

GP

Consigned to:

Received by (Must print)

Received by (Signature)

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. **439581**

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Print: **BS3832 CERTIFIED
TOP SOIL**

Vehicle Reg. No. **GH22 XMC**

Cu. Metres **15**

In words **15 TONS**

GROSS

TARE

NETT

Driver's Name: **CIARAN**

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name:

Address:

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. **439583**

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Print: **BS3382 CERTIFIED
TOP SOIL**

Vehicle Reg. No. **SN22 XMC**

Cu. Metres **15**

In words **1 LOAD**

GROSS

TARE

NETT

Driver's Name: **CLARKE**

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: **WESTRIDGE**

Address: **VALLEY DRIVE, GRAVESEND**

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time: Departure Time:

Allowance TT: Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: **23-11-22** Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. **439597**

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Print:

Vehicle Reg. No. **GN12 XMC**

Cu. Metres **15**

In words **16 AD**

GROSS

TARE

NETT

Driver's Name: **CLAW**

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: **WCSHORE**

Address: **VALLEY DRIVE, GRAYSON**

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: **25-11-22**

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. 439597

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Print:

Vehicle Reg. No. GNL2 XMC

Cu. Metres 15

In words 16AD

GROSS

TARE

NETT

Driver's Name: CIAMU

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: **CBDU73792**

Issued by **ENVIRONMENT AGENCY**

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: WCSHORE

Address: VALLEY DRIVE, GRAVESEND

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

RECEIPT NOTE / DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE
(Control of Pollution Act 1990)
SALE INVOICE (VAT REG. GB 304 0692 91)

☒
☐

TICKET No.

197504

Robert Body Haulage Ltd

BOROUGH GREEN LANDFILL,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

TEL 01622 813556 FAX 01622 813566

Email: plant@robertbodyhaulage.co.uk

DATE: 25.11.22

LANDFILL PERMIT No.
EPR/LB3631 AU

Place of Loading / Origin of Waste

Borough Green

SIC Code

Issued by

Landon

Exempt (Reason)

Customer Name and Address

RB

Account No.

Ord. No.

Description of Material

333882 Certified TOP Soil
Waste Code

Waste Transfer Note No.

Haulier

RB

Waste Carriers Licence No.

Issued by

Vehicle Reg'n No.

GN122 XTC

Vehicle Type

8WH ☒

6WH ☐

4WH ☐

SKIP ☐

Other ☒

Cash Sales Invoice / Weighing Fee

Amount £

Cash

VAT @ £

Cheque

TOTAL £

A/c

Driver's Signature

Alan

Weighbridge Operator's Signature

Consigned to:

Received by (Must print)

Received by (Signature)

341 Load
333882
Certified
TOP Soil

£200

YOU MUST OBSERVE
ALL SPEED LIMITS
AT ALL TIMES ON
ALL PUBLIC ROADS

INERT FILL ONLY
ANY LOAD FOUND TO CONTAIN NON
INERT MATERIAL WILL BE LOADED
BACK ON DELIVERY VEHICLE AND
COST FOR RE-LOADING CHARGE.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. **440891**

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

Vehicle Reg. No.

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Cu. Metres

In words

GROSS

TARE

NETT

Print:

Driver's Name:

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: CBDU73792

Issued by ENVIRONMENT AGENCY

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name:

Address:

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. **442636**

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

Vehicle Reg. No.

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Cu. Metres

In words

GROSS

TARE

NETT

Print:

Driver's Name:

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

**ROBERT BODY
HAULAGE LTD**

Registered Waste Carrier No: CBDU73792

Issued by ENVIRONMENT AGENCY

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name:

Address:

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time:

Departure Time:

Allowance TT:

Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date:

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK.

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. 443498

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Print: BS3882 CERTIFIED
TOP SOIL

Vehicle Reg. No. G22 XMC

Cu. Metres 15

In words 1600

GROSS

TARE

NETT

Driver's Name: CIAMU

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

ROBERT BODY
HAULAGE LTD

Registered Waste Carrier No: CBDU73792

Issued by ENVIRONMENT AGENCY

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: WESTMOKE

Address: VALLEY DRIVE, GRAYESEND

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time: Departure Time:

Allowance TT: Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

N.B. To Customers, Authorised Agents, Representatives or Responsible Persons signing this delivery ticket. This is in your interest - please read this ticket fully and inspect material, agreeing quantity and that everything is to your satisfaction before finally signing this receipt note. We regret that we cannot, under any circumstances, entertain any claims concerning quantity or quality after the vehicle has left the site and a clear signature has been given. We cannot accept responsibility for damage caused by our vehicles while delivering materials to your site.

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

Signed by Driver:

Signed on behalf of Customer:

Date: 26-1-23

Date:

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROADS DO SO ENTIRELY AT THEIR OWN RISK

ROBERT BODY HAULAGE LTD
LONGPOND WORKS,
WROTHAM ROAD, BOROUGH GREEN,
KENT TN15 8DE

Duty of Care
SIC 41201
SIC 41202
SIC

No. 441820

Telephone: 01622 813556

DUTY OF CARE CONVEYANCE / CONTROLLED WASTE TRANSFER NOTE

SECTION A. DESCRIPTION OF MATERIALS

(tick as appropriate)

- ☐ BUILDERS RUBBISH
☐ INERT MUCK/SOIL 17 05 04
☐ CONTAMINATED WASTE
☐ BRICK/RUBBLE/HARDCORE 17 01 07
☐ CONCRETE 17 01 01
☒ OTHER
☐ BUILDING MATERIALS

Print: BS3882 Cert
TOP SOIL

Vehicle Reg. No. EY18 HDA

Cu. Metres

In words 1 Load

GROSS Delivered

TARE

NETT

Driver's Name: JAY

SECTION B. CURRENT HOLDER OF WASTE/MATERIAL/COLLECTION POINT

Name:

Address:

Waste Reg. No. (if applicable):

SECTION C. PERSON COLLECTING WASTE

ROBERT BODY
HAULAGE LTD

Registered Waste Carrier No: CBDU73792

Issued by ENVIRONMENT AGENCY

SECTION D. AUTHORISED TIP/DELIVERY POINT/DAYWORK

Name: Westridge

Address: Valley drive

Authorised Tip No. (if applicable):

Waiting Time on Site/Daywork:

Arrival Time: Departure Time:

Allowance TT: Hours Chargeable:

Signed on behalf of Customer:

PRINT NAME:

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

Signed by Driver:

Signed on behalf of Customer:

Date: 12/1/23

Date: