Enzygo Geoenvironmental Limited
The Byre, Woodend Lane
Cromhall, Gloucestershire GL12 8AA

Tel: 01454 269237
www.enzygo.com

Your Ref:
Our Ref: CRM.1265.035.GE.L.006

Date: 12th May 2025
Email: Richard.Reece@enzygo.com

Shriya Gohil,
Bellway Homes,
19 Imperial Way,
Reading,
RG2 0TD

By Email: Shriya.gohil@bellway.co.uk

Dear Shriya,

RE: Dee Road, Tilehurst, Reading RG30 4BX – Plots 7 to 25 - Soft Landscaping

Background

Enzygo Geo Environmental Ltd (Enzygo) undertook a Phase I and subsequent Phase II ground investigation at the above-named site. The investigation identified levels of Polycyclic Aromatic Hydrocarbons (PAH), Asbestos and Arsenic above the GAC values for residential use. As the site is being re-developed into private housing with domestic gardens, appartement blocks and areas of communal open space, remediation was required.

Enzygo created Remediation Method Statement (RMS) CRM.1265.035.GE.R.002.R RMS Final, outlining the works required to mitigate the risk to the end user, comprising 300mm of clean cover soils within communal landscaping, and 600mm to domestic gardens, over a geotextile no dig barrier. This RMS was submitted to Reading Borough Council, and was accepted.

The ground investigation identified an Underground Storage Tank (UST) underlain by Hydrocarbon impacted soils. The RMS outlined that the tank was to be emptied, made safe and removed from site. This was completed during the demolition phase of the development and was verified in report CRM.1265.035.GE.L.001.

Site Visit

On 5th March 2025, Enzygo Geo Environmental Ltd undertook a site visit to excavate and confirm the presence of 600mm of cover materials over a geotextile no-dig barrier within the rear garden areas of Plots 24 and 25. One Hand Pit (HP12) was excavated within the private soft landscaping area.

On 21st March 2025, Enzygo Geo Environmental Ltd undertook a site visit to excavate and confirm the presence of 600mm of cover materials over a geotextile no-dig barrier within the rear garden areas of Plots 7 and 8, and Plots 20 – 23. Three Hand Pits (HP8, HP13 and HP14) were excavated within the private soft landscaping areas.

On 10th April 2025, Enzygo Geo Environmental Ltd undertook a site visit to excavate and confirm the presence of 600mm of cover materials over a geotextile no-dig barrier within the rear garden areas of Plots 9 to 19. Three Hand Pits (HP6, HP7 and HP15) were excavated within the private soft landscaping area.

Photos of the Hand Pits are shown in Appendix A. The locations of the Hand Pits are shown on drawing CRM.1265.035.GE.D.005, which is included in Appendix B.

No further areas of contamination were identified during the construction phase or during the validation inspection, therefore no additional remedial measures were required or undertaken.

Cover Soils

All Hand Pits confirmed the presence of a minimum 600mm over a geotextile no-dig barrier, meeting the required depth for private garden areas. Photographs of the Hand Pits are included in Appendix A. Samples recovered from the Hand Pits were submitted to the laboratories of I2 who are UKAS and MCERTS accredited for testing.

Soil samples from the validation pits were collected in appropriate containers provided by the analytical laboratory. Samples were stored in cool boxes prior to dispatch to the laboratory for analysis. All samples were collected using appropriate sampling equipment that is cleaned at each sampling location.

Chemical Results

Soil transfer tickets have been provided by the client and are included in Appendix C. Soils for Plots 9 to 25 were imported from donor site Wenman Road, which is a greenfield site with historical agricultural use. The intrusive ground investigation undertaken by Geo Environmental Group showed the soils tested, meet the GAC values for residential use with plant uptake, as detailed in report GEG-21-714/PI_PII. Subsoil was imported from Wenman Road under a U1 exemption, Waste Code 19 12 12, as the total volume of materials is under 5,000 tonnes. This same soil was used as subsoil within Plots 7 and 8 (Show Home).

Chemical analysis reports for the Topsoil used in the show home (Plots 7 and 8) have been supplied by the client prior to the materials being imported to site. These certificates meet the GAC values for residential use with plant uptake. No asbestos was detected. These are included in Appendix D. Imported delivery tickets are included in Appendix E. Waste Disposal notes for materials disposed of off-site have been included in Appendix F.

Soil samples were sent to the laboratories of I2 who are UKAS and MCERTS accredited. Samples were tested for the CLEA metal suite, pH, sulphate, cyanide, phenols, speciated Polycyclic Aromatic Hydrocarbons (PAH), organic carbon, Speciated Total Petroleum Hydrocarbon (TPH CWG) and asbestos screen.

Results show the materials used meet the GAC values for residential use with plant uptake. These are included in Appendix G.

Conclusion

Based on the site inspections undertaken, information provided and chemical results, it is considered that the remediation works within the private rear garden areas of Plots 7 to 25 are in accordance with the approved remedial methodology.

This letter report has been prepared to address condition 15 and 16 of planning application 231745, in relation to Plots 7 to 25.

We hope that we have correctly interpreted your requirements.

Enzygo Geoenvironmental Limited
The Byre, Woodend Lane
Cromhall, Gloucestershire GL12 8AA

Tel: 01454 269237
www.enzygo.com

Yours sincerely,
For and on behalf of Enzygo



Richard Reece
Environmental Consultant

Enzygo Geoenvironmental Limited
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www.enzygo.com

APPENDICIES

Enzygo Geoenvironmental Limited
The Byre, Woodend Lane
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APPENDIX A – PHOTOGRAPHS

Enzygo Geoenvironmental Limited
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Tel: 01454 269237
www.enzygo.com

HP 12



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HP 13



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HP14



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HP 8



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HP 6



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HP 7



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Tel: 01454 269237
www.enzygo.com

HP 16



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Tel: 01454 269237
www.enzygo.com

APPENDIX B – SAMPLING LOCATION PLAN



KEY:

- Site Boundary
- Hand Pits (HP1 - HP15)
- Tank Location

NOTES:

DO NOT SCALE FROM THIS DRAWING

ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS AND DOCUMENTS ASSOCIATED WITH THIS PROJECT.

ALL EXISTING AND PROPOSED DIMENSIONS, LEVELS AND LOCATIONS TO BE CHECKED AND VERIFIED BY THE MAIN CONTRACTOR ON SITE PRIOR TO THE COMMENCEMENT OF THE WORKS AND ANY ANOMALIES REPORTED TO THE ENGINEER.

Rev	Date	Description	DRA	CHK	APP
P01	03.03.25	Issued for comment / approval	LB	RR	RR

Project
Dee Road, Reading

Client
Bellway Homes Ltd

Drawing Title
Remediation Plan

Scale	Date	Status
1:500 @ A3	03/03/25	Preliminary

DWG No. CRM1265035-ENZ-XX-XX-DR-G-0001 **Revision** P01

Bristol 01454 269 237
Cardiff 02920 023 700
Manchester 0161 413 6444
Cambridge 01799 542 473
Sheffield 0114 321 5151
Belfast 07377673948

enzygo
@enzygo
enzygo.com
hello@enzygo.com

Enzygo Geoenvironmental Limited
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Cromhall, Gloucestershire GL12 8AA

Tel: 01454 269237
www.enzygo.com

APPENDIX C – TRANSFER TICKETS

C. PUTNAM & SONS Ltd.
Haulage, Plant Hire, Groundworks.
Summerleys Farm, Summerleys Road,
Princes Risborough, Bucks HP27 9QD
Tel: (01844) 347944
Mob: 07836 794779

CONVEYANCE NOTE C (Weight and Vol.)
CONTROLLED WASTE TRANSFER NOTE

No. 120352

COMBINED CONVEYANCE NOTE & WASTE TRANSFER NOTE

ENVIRONMENTAL PROTECTION ACT 1990

WEIGHTS AND MEASURES ACT 1985, SCHEDULE 4, PARAGRAPH 7

Waste Carriers No. CBDU91339 **Issued by Buckinghamshire Council**

LOADED AT	DATE & TIME 19.12.24
REGISTRATION NO. KY21 UNX	DRIVER NAME DAVE

CUSTOMER AND ADDRESS OF SITE

Mostrim Groundworks
Thame.

DESCRIPTION OF MATERIAL

- ☐ 17.05.04 Inert Muck/Soil
- ☐ 17.01.07 Brick/Rubble/Hardcore
- ☐ 17.01.01 Concrete
- ☐ 17.01.03 Mixed Concrete & Brick
- ☐ Other.....

	TONNES	KG
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Nett Weight		

WEIGHT OR VOLUME			DESCRIPTION OF MATERIAL
TONNES	KG	C.MTRS	Collect topsoil from OX9 3UA
			Deliver to OX9 3FA.
WAITING TIME (Included)			off 2 x TRIPS

N.B. To customers, authorised agents, representatives, or responsible persons signing this delivery ticket. This is in your interest. Please read this ticket carefully, and inspect material, agreeing quantity, quality and that everything is to your satisfaction before signing this receipt note. We regret we cannot under any circumstances entertain any claims concerning quantity or quality, once the vehicle has left the site and a clear signature has been given.

Customers ordering vehicles off the public road do so entirely on their own responsibility. We cannot accept responsibility for damage caused by our vehicles while delivering to your site. All materials delivered to site remain the property of the vendor until paid for in full.

Certified that the above particulars are true and relate to the aggregates, sub-based materails and arising materials being conveyed or disposed of in pursuance of the sale.

ALL WASTE HAS BEEN CONSIDERED IN THE CONTEXT OF THE WASTE HIERACHY AND HAS BEEN DEALT WITH AS APPROPRIATE.

SIC CODE = 38.32 Recovery of sorted material 38.11 Collection of non-hazardous waste Other..... (delete as appropriate)

Received by:
Signature.....
Print Name.....

Place of Transfer.....
Weighbridge Signature.....
Print Name.....
Date..... Time.....

O'MALLEY HAULAGE LTD.

(9)

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

22720

PRODUCER i.e. Company Loading
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT: THAME

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 16 01 25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MANOR

VEHICLE REG.No: NK24 ZYV Time on Site

DRIVER: Norry Time off Site:

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
Top Soil		17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
		Other	NETT		

Sic Code

Quantity of Material: 1 ***M³ or*** ***Tonnes***

DISPOSAL FACILITY

1 SITE OPERATOR: MOSTRIM

2 ADDRESS: DEE ROAD FIRE ST READING

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE: ***PRINT NAME:*** N. GREEN

PRODUCER SIGNATURE: ***PRINT NAME:*** Henri B

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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

I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED.....

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

(9)

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

22722

PRODUCER i.e. Company Loading
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT:
WENMAN ROAD
THAME

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 16 01 25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MANOR

VEHICLE REG.No: NK24 ZYV Time on Site

DRIVER: Norry Time off Site:

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
Top Soil		17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
		Other	NETT		

Sic Code

Quantity of Material: 1 *M³ or* *Tonnes*

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTRIM
2 ADDRESS: DFE ROAD FIRE STN READING
3 SITE LICENCE No:
4 ISSUED BY:

DISPOSAL SIGNATURE: *PRINT NAME:* N. GREEN

PRODUCER SIGNATURE: Waste *PRINT NAME:*

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Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

9

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

22672

PRODUCER **i.e. Company Loading**
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT: WENMAN RD THAME OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 21-1-25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MAYER

VEHICLE REG.No: MEIG MUK **Time on Site**

DRIVER: MARK **Time off Site:**

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
TOP SOIL ONE LOAD		17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
		Other	NETT		

Sic Code

Quantity of Material: 1 x 8 ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTRIM **2 ADDRESS:** FIRE STATION OEG RD READING

3 SITE LICENCE No: **4 ISSUED BY:**

DISPOSAL SIGNATURE: R Cuffley ***PRINT NAME:***

PRODUCER SIGNATURE: ***PRINT NAME:***

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SIGNED

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Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

22959

PRODUCER i.e. Company Loading
FULL NAME:
MOSTRIM

ADDRESS OF TRANSACTION POINT:
WENMAN RD
THAME

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
21.1.25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MANOR

VEHICLE REG.No: MEIG MJD Time on Site

DRIVER: DOUG Time off Site:

DESCRIPTION OF MATERIAL
TOP SOIL

✓	EWC		Tonnes	KG
	17.05.04 Inert	GROSS		
	17.09.04 Mixed Construction	TARE		
	Other	NETT		

Sic Code

Quantity of Material: ..... *M³ or* ..... *Tonnes*

DISPOSAL FACILITY
1 SITE OPERATOR: DEE RD PRECISION 2 ADDRESS: READING

3 SITE LICENCE No: 4 ISSUED BY:

DISPOSAL SIGNATURE: ..... *PRINT NAME*: .....

PRODUCER SIGNATURE: ..... *PRINT NAME*: .....

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SIGNED .....

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

22320

PRODUCER i.e. Company Loading
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT: Wenman Rd Thame

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 21.01.25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MANOR

VEHICLE REG.No: LT21FGO **Time on Site**

DRIVER: K. CIECKO **Time off Site:**

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
Top Soil		17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
		Other	NETT		

Sic Code

Quantity of Material: 1 x 8 ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim
2 ADDRESS: Dee Rd Reading RG30 4FS
3 SITE LICENCE No:
4 ISSUED BY:

DISPOSAL SIGNATURE: ***PRINT NAME:*** N. GREEN

PRODUCER SIGNATURE: ***PRINT NAME:***

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SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

22358

PRODUCER **i.e. Company Loading**
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT: WENMAN RD THAME

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 21-1-25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MAJOR

VEHICLE REG.No: WU21 QNV **Time on Site**

DRIVER: JOHN **Time off Site:**

DESCRIPTION OF MATERIAL

T'SOIL (DELIVERD)

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1X8 ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: DEE RD OLD FIRE STN TILHURST - READING
2 ADDRESS:
3 SITE LICENCE No:
4 ISSUED BY:

DISPOSAL SIGNATURE: ***PRINT NAME:***

PRODUCER SIGNATURE: ***PRINT NAME:*** JONY. R

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

22671

PRODUCER **i.e. Company Loading**
FULL NAME:
MOSTRIM

ADDRESS OF TRANSACTION POINT:
WENMAN RD
THAME
OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
21-1-25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MAJOR

VEHICLE REG.No: ME18 MUK **Time on Site**

DRIVER: MARK **Time off Site:**

DESCRIPTION OF MATERIAL
ONE LOAD TOPSOIL

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1 x 5 ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR:
2 ADDRESS: DEE RD FIRE STATION READING RG30 4ES

3 SITE LICENCE No:
4 ISSUED BY:

DISPOSAL SIGNATURE: ***PRINT NAME:*** N. CHASE

PRODUCER SIGNATURE: ***PRINT NAME:*** Henry S

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O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

22357

PRODUCER i.e. Company Loading
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT:
WENMAN RD
THAME

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
21-1-25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MANOR

VEHICLE REG.No: WU21ONV Time on Site

DRIVER: JOHN Time off Site:

DESCRIPTION OF MATERIAL

TSOIL
(DELIVERED)

Sic Code

✓	EWC		Tonnes	KG
	17.05.04 Inert	GROSS		
	17.09.04 Mixed Construction	TARE		
✓	Other T SOIL	NETT		

Quantity of Material: 1 X 6 *M³ or* *Tonnes*

DISPOSAL FACILITY
1 SITE OPERATOR: DEERD FIRE STATION READING
2 ADDRESS:
3 SITE LICENCE No: 126046
4 ISSUED BY:

DISPOSAL SIGNATURE: *PRINT NAME:*
PRODUCER SIGNATURE: *PRINT NAME:*

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O'MALLEY HAULAGE LTD.

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Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

949941

PRODUCER i.e. Company Loading
FULL NAME: Mostrim

ADDRESS OF TRANSACTION POINT: ~~Wenman~~ Wenman rd Thame OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 21-1-25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MANOR

VEHICLE REG.No: MT18 MWK **Time on Site**

DRIVER: **Time off Site:**

DESCRIPTION OF MATERIAL

TOPSOIL

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: ***M³ or*** ***Tonnes***

DISPOSAL FACILITY

1 SITE OPERATOR: ~~[illegible]~~ MOSTRIM

2 ADDRESS: Dee rd Fire Station Reading RG30 4FS

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE: ***PRINT NAME:*** N. GREEN

PRODUCER SIGNATURE: ***PRINT NAME:***

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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

I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED

COLT HAULAGE

MUCK AWAY • AGGREGATES • GRAB HIRE

Unit 2, Thorney Business Park, Thorney Lane North, Iver, Buckinghamshire SL0 9HF
Tel: 01753 258159 • Mobile: 07888 184651 • Email: info@colthaulage.co.uk

COMBINED CONVEYANCE & WASTE TRANSFER NOTE

Waste Carrier Licence No. CBDU573871
ENVIRONMENTAL PROTECTION ACT 1990
WEIGHTS & MEASURES ACT, 1985 SCHEDULE 4, PARAGRAPH 7

1167

LOADED AT: TITHE	DATE & TIME: 16/3/2[illegible]
REGISTRATION NO: L[illegible]68 DFP	DRIVER NAME: JAMES

CUSTOMER & SITE ADDRESS: MOSLIM
DEE ROAD FIRE STATION
READING

The waste management hierarchy has been applied in the management of this waste as required by regulation 12 of the Waste (England & Wales Regulation 2011

VOLUME	DESCRIPTION OF WASTE/MATERIALS
1 X 8W	TOP SOIL

WASTE CATEGORIES

- ☐ INERT
- ☒ NON HAZARDOUS
- ☐ HAZARDOUS

SIC Code

- ☒ **17.05.04** Soil & Stone from construction
- ☐ **17.01.01** Concrete
- ☐ **01.01.02** As dug ballast
- ☐ **17.03.02** Asphalt breakout
- ☐ **17.04.07** Mixed metal
- ☐ **17.01.07** Hardcore
- ☐ **17.09.04** Mixed construction waste (timber, plastic, concrete, packaging & metal)
- ☐ **17.02.01** Timber
- ☐ **20.03.01** Mixed household/Commercial
- ☐ Other .....

ASHFORD PRINT LTD 020 8997 6578

N.B. To Customers, Authorised Agents, Representatives, or Responsible Persons signing this Delivery Ticket. This is in your interest – please read this ticket carefully, and inspect that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claims once the vehicle has left the site and a clear signature has been given.

Certified that the above particulars are true and relate to the arising materials and waste being conveyed or disposed of in pursuance of the sale.

Place of Transfer.....

Weighbridge Signature: ..... Print Name: .....

Date: .....

Signature:..... Print Name: .....

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site.

COLT HAULAGE

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Tel: 01753 258159 • Mobile: 07888 184651 • Email: info@colthaulage.co.uk

COMBINED CONVEYANCE & WASTE TRANSFER NOTE

Waste Carrier Licence No. CBDU573871
ENVIRONMENTAL PROTECTION ACT 1990
WEIGHTS & MEASURES ACT, 1985 SCHEDULE 4, PARAGRAPH 7

1215

LOADED AT: Thame	DATE & TIME: 18.7.25
REGISTRATION NO: EJ68 OFN	DRIVER NAME: Colt

CUSTOMER & SITE ADDRESS ..... Mostrim
Dee Rd Tire Station
Reading

The waste management hierarchy has been applied in the management of this waste as required by regulation 12 of the Waste (England & Wales Regulation 2011

VOLUME	DESCRIPTION OF WASTE/MATERIALS
1x6w	Top Soil Delivered

WASTE CATEGORIES

- ☐ INERT
- ☒ NON HAZARDOUS
- ☐ HAZARDOUS

SIC Code

- ☐ **17.05.04** Soil & Stone from construction
- ☐ **17.01.01** Concrete
- ☐ **01.01.02** As dug ballast
- ☐ **17.03.02** Asphalt breakout
- ☐ **17.04.07** Mixed metal
- ☐ **17.01.07** Hardcore
- ☐ **17.09.04** Mixed construction waste (timber, plastic, concrete, packaging & metal)
- ☐ **17.02.01** Timber
- ☐ **20.03.01** Mixed household/Commercial
- ☐ Other ..... Top Soil

ASHFORD PRINT LTD 020 8997 6578

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Certified that the above particulars are true and relate to the arising materials and waste being conveyed or disposed of in pursuance of the sale.

Place of Transfer .....

Weighbridge Signature: ..... Print Name: .....

Date: .....

Signature: ..... Print Name: .....

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site.

COLT HAULAGE

MUCK AWAY • AGGREGATES • GRAB HIRE

Unit 2, Thorney Business Park, Thorney Lane North, Iver, Buckinghamshire SL0 9HF
Tel: 01753 258159 • Mobile: 07888 184651 • Email: info@colthaulage.co.uk

COMBINED CONVEYANCE & WASTE TRANSFER NOTE

Waste Carrier Licence No. CBDU573871
ENVIRONMENTAL PROTECTION ACT 1990
WEIGHTS & MEASURES ACT, 1985 SCHEDULE 4, PARAGRAPH 7

1213

LOADED AT: Thame	DATE & TIME: 18.3.25
REGISTRATION NO: EJ68 PFU	DRIVER NAME: Scott

CUSTOMER & SITE ADDRESS
Madejski Stadium
Deeley Rd
Reading

The waste management hierarchy has been applied in the management of this waste as required by regulation 12 of the Waste (England & Wales Regulation 2011

VOLUME	DESCRIPTION OF WASTE/MATERIALS
1x8W	Top Soil Delivered

WASTE CATEGORIES

- [ ] INERT
- [x] NON HAZARDOUS
- [ ] HAZARDOUS

SIC Code

- [x] **17.05.04** Soil & Stone from construction
- [ ] **17.01.01** Concrete
- [ ] **01.01.02** As dug ballast
- [ ] **17.03.02** Asphalt breakout
- [ ] **17.04.07** Mixed metal
- [ ] **17.01.07** Hardcore
- [ ] **17.09.04** Mixed construction waste (timber, plastic, concrete, packaging & metal)
- [ ] **17.02.01** Timber
- [ ] **20.03.01** Mixed household/Commercial
- [x] Other Top Soil

ASHFORD PRINT LTD 0200 8997 6578

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Place of Transfer.....

Weighbridge Signature: ..... Print Name: .....

Date: .....

Signature: ..... Print Name: .....

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site.

COLT HAULAGE

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Tel: 01753 258159 • Mobile: 07888 184651 • Email: info@colthaulage.co.uk

COMBINED CONVEYANCE & WASTE TRANSFER NOTE

Waste Carrier Licence No. CBDU573871
ENVIRONMENTAL PROTECTION ACT 1990
WEIGHTS & MEASURES ACT, 1985 SCHEDULE 4, PARAGRAPH 7

1165

LOADED AT: THAME	DATE & TIME: 18/3/25
REGISTRATION NO: E226 DFP	DRIVER NAME: DAVE

CUSTOMER & SITE ADDRESS
MOSTRIM
DEE ROAD TIME STATION
READING

The waste management hierarchy has been applied in the management of this waste as required by regulation 12 of the Waste (England & Wales Regulation 2011

VOLUME	DESCRIPTION OF WASTE/MATERIALS
1X S W	TOP Soil

WASTE CATEGORIES

- ☐ INERT
- ☒ NON HAZARDOUS
- ☐ HAZARDOUS

SIC Code

- ☐ **17.05.04** Soil & Stone from construction
- ☐ **17.01.01** Concrete
- ☐ **01.01.02** As dug ballast
- ☐ **17.03.02** Asphalt breakout
- ☐ **17.04.07** Mixed metal
- ☐ **17.01.07** Hardcore
- ☐ **17.09.04** Mixed construction waste (timber, plastic, concrete, packaging & metal)
- ☐ **17.02.01** Timber
- ☐ **20.03.01** Mixed household/Commercial
- ☐ Other .....

ASHFORD PRINT LTD 020 8997 6578

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Place of Transfer.....

Weighbridge Signature: ..... Print Name: .....

Date:.....

Signature:..... Print Name: .....

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site.

O'MALLEY HAULAGE LTD.

19019/ R08 Load

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78558

PRODUCER **i.e. Company Loading**
FULL NAME:

MOSTFIN

ADDRESS OF TRANSACTION POINT:
WENMAN RD THAME

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
20 3 25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MASTER MUCK

VEHICLE REG.No: EK19USM **Time on Site**

DRIVER: SIMON **Time off Site:**

DESCRIPTION OF MATERIAL

TOP Soil

HAULAGE

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 14 8W ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTFIN

2 ADDRESS: OEE RD READING

3 SITE LICENCE No:

4 ISSUED BY: READING

DISPOSAL SIGNATURE: ***PRINT NAME:***

PRODUCER SIGNATURE: ***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 (England and Wales) Regulations 2011

I, the driver agree to fulfil the terms of this Transfer Note. SIMON

SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT

Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990

Weights and Measures Act, 1985, Schedule 4, Paragraph 7

Waste Carrier No. CBDU86635

27671

PRODUCER **i.e. Company Loading**

FULL NAME: MORRISON

ADDRESS OF TRANSACTION POINT: WENMAN ROAD THAME OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 7/3/25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: WU15 CEL **Time on Site**

DRIVER: RICHARD HEATON **Time off Site:**

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
TOPSOIL TRANSFER		17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
	/	Other TOPSOIL	NETT		

Sic Code

Quantity of Material: 1 FULL ***M³ or*** ***Tonnes***

DISPOSAL FACILITY

1 SITE OPERATOR: MORRISON

2 ADDRESS: DEE ROAD FUEL STATION DEE ROAD RODDING TF3 5HS

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE: ***PRINT NAME:*** N. SHAW

PRODUCER SIGNATURE: ***PRINT NAME:***

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SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78221

PRODUCER **i.e. Company Loading**
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT: WENMAN RD THAME OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 17-3-25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: BD15 CUT **Time on Site**

DRIVER: TREVOR **Time off Site:**

DESCRIPTION OF MATERIAL TOPSOIL HAULAGE

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1X8W ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTRIM **2 ADDRESS:** DEE RD READING RG30 4FS

3 SITE LICENCE No: **4 ISSUED BY:**

DISPOSAL SIGNATURE: ***PRINT NAME:***

PRODUCER SIGNATURE: ***PRINT NAME:*** VENN.S

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SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

72629

PRODUCER **i.e. Company Loading**
FULL NAME:

ADDRESS OF TRANSACTION POINT: WEMBAN RD

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE) MOSTYN

DATE & TIME OF TRANSFER: THAME 17 3 25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MASTER MUCK

VEHICLE REG.No: EK.9USM **Time on Site**

DRIVER: SIMON **Time off Site:**

DESCRIPTION OF MATERIAL TOP SOIL HAULAGE

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1+SW ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTYN **2 ADDRESS:** READING RG30 4FS

3 SITE LICENCE No: **4 ISSUED BY:**

DISPOSAL SIGNATURE: ***PRINT NAME:***

PRODUCER SIGNATURE: ***PRINT NAME:***

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I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED SIMON

O'MALLEY HAULAGE LTD.

3

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

745475

PRODUCER i.e. Company Loading
FULL NAME:
Mostrim

ADDRESS OF TRANSACTION POINT:
Wenman Rd
Thame
OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
21-3-25,

HAULIER

Waste Carrier No. if not O'MALLEY LTD:.....

VEHICLE REG.No: EK19 USG Time on Site.....

DRIVER: Ollie Time off Site:.....

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
Topsoil Haulage		17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
		Other	NETT		

Sic Code

Quantity of Material: 1x8w ***M³ or*** ..... ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim
2 ADDRESS: Dee Rd Reading RG30 4FS

3 SITE LICENCE No:
4 ISSUED BY:

DISPOSAL SIGNATURE: ..... *PRINT NAME:* .....

PRODUCER SIGNATURE: ..... *PRINT NAME:* M. Ward

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SIGNED.....

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

2

745474

PRODUCER i.e. Company Loading
FULL NAME: Mostrim

ADDRESS OF TRANSACTION POINT: Wenman Rd Thame OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 21-3-25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:.....

VEHICLE REG.No: EK19 USG Time on Site.....

DRIVER: Mike Time off Site:.....

DESCRIPTION OF MATERIAL: Topsoil Haulage

✓	EWC		Tonnes	KG
	17.05.04 Inert	GROSS		
	17.09.04 Mixed Construction	TARE		
	Other	NETT		

Sic Code

Quantity of Material: 1x8w *M³ or*..... *Tonnes*

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim

2 ADDRESS: Dee Rd Reading RG30 4FS

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE:..... *PRINT NAME*: M. NICOLA

PRODUCER SIGNATURE:..... *PRINT NAME*:.....

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I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED.....

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

745473

PRODUCER i.e. Company Loading
FULL NAME: Mostrim

ADDRESS OF TRANSACTION POINT: Wenman Rd Thame

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 20-3-25, 0x9 30F

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: EK19 USG Time on Site

DRIVER: Ollie, Time off Site:

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
Topsoil Haulage		17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
		Other	NETT		

Sic Code

Quantity of Material: 1x8w *M³ or* *Tonnes*

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim 2 ADDRESS: Dee Rd Reading RG30 4FS

3 SITE LICENCE No: 4 ISSUED BY:

DISPOSAL SIGNATURE: *PRINT NAME:* M McCart

PRODUCER SIGNATURE: *PRINT NAME:* Chris

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT

Telephone: 01923 252177 Fax: 01923 510282

5

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990

Weights and Measures Act, 1985, Schedule 4, Paragraph 7

Waste Carrier No. CBDU86635

745461

PRODUCER i.e. Company Loading
FULL NAME:
Mostrim.

ADDRESS OF TRANSACTION POINT:
Wenman Rd
Thame
OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
17-3-25.

HAULIER

Waste Carrier No. if not O'MALLEY LTD:.....

VEHICLE REG.No: EK19 USG ..... Time on Site.....

DRIVER: Ollie ..... Time off Site:.....

DESCRIPTION OF MATERIAL
Topsoil
Haulage

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1 Ton ..... *M³ or* ..... *Tonnes*

DISPOSAL FACILITY

1 SITE OPERATOR: Mostrim

2 ADDRESS: Dee Rd
Reading
RG30 4FS

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE:..... *PRINT NAME:*.....

PRODUCER SIGNATURE: ..... *PRINT NAME:* .....

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I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED.....

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

53658

PRODUCER **i.e. Company Loading**
FULL NAME:

MOSTRIM

ADDRESS OF TRANSACTION POINT:

WENMAN RD
OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:

7/3/25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:.....

VEHICLE REG.No:..... EU67WWT ..... **Time on Site**.....

DRIVER:..... NIL ..... **Time off Site:**.....

DESCRIPTION OF MATERIAL

TOP SOIL
AWAY

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material:..... 1 X SK ..... ***M³ or***..... ***Tonnes***

DISPOSAL FACILITY

1 SITE OPERATOR:

2 ADDRESS:

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE:..... ***PRINT NAME:***.....

'DUCER SIGNATURE:..... ***PRINT NAME:***.....

...ustomers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please ... onveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally ... this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once ...vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is ...e entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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

...river agree to fulfil the terms of this Transfer Note.

.....

4

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

27655

PRODUCER **i.e. Company Loading**
FULL NAME: Mostrim

ADDRESS OF TRANSACTION POINT: Wenman Road Thame OX9 3UA

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 6/3/25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: WU18 CFL **Time on Site**

DRIVER: Ashley **Time off Site:**

DESCRIPTION OF MATERIAL

Topsoil

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1 x 8W ***M³ or*** ***Tonnes***

DISPOSAL FACILITY

1 SITE OPERATOR: Mostrim **2 ADDRESS:** Churchill Retirement Livings Foxhall Road Didcot

3 SITE LICENCE No: **4 ISSUED BY:** OX11 8SD

DISPOSAL SIGNATURE: X ***PRINT NAME:*** X

PRODUCER SIGNATURE: ***PRINT NAME:***

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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

I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

187

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78213

PRODUCER **i.e. Company Loading**
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT: WENMAN RD THAME OX93UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 18-3-25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: BDISCUT **Time on Site**

DRIVER: TREVOR **Time off Site:**

DESCRIPTION OF MATERIAL TOPSOIL HAULAGE

✓	EWC		Tonnes	KG
	17.05.04 Inert	GROSS		
	17.09.04 Mixed Construction	TARE		
	Other	NETT		

Sic Code

Quantity of Material: 1X8W ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTRIM **2 ADDRESS:** READING RG30 4FS

3 SITE LICENCE No: **4 ISSUED BY:**

DISPOSAL SIGNATURE: ***PRINT NAME:***

PRODUCER SIGNATURE: ***PRINT NAME:*** DANIEL K

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

180

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

50298

PRODUCER i.e. Company Loading
FULL NAME: MOSTYN

ADDRESS OF TRANSACTION POINT: WENMAN RD THAME

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 12 3 25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MASTER MUCK

VEHICLE REG.No: ERIKSEN Time on Site

DRIVER: SIMON Time off Site:

DESCRIPTION OF MATERIAL: TOP SOIL HAULAGE

✓	EWC		Tonnes	KG
	17.05.04 Inert	GROSS		
	17.09.04 Mixed Construction	TARE		
	Other	NETT		

Sic Code

Quantity of Material: 1+8W *M³ or* *Tonnes*

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTYN 2 ADDRESS: READING

3 SITE LICENCE No: 4 ISSUED BY:

DISPOSAL SIGNATURE: *PRINT NAME*: M Mott

PRODUCER SIGNATURE: *PRINT NAME*: DAVID

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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I, the driver agree to fulfil the terms of this Transfer Note. SIMON

SIGNED.....

O'MALLEY HAULAGE LTD.

180

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

72611

PRODUCER **i.e. Company Loading**
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT: WENMAN ROAD THAME

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 12.3.25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: EK19 UVZ **Time on Site**

DRIVER: JOHN A **Time off Site:**

DESCRIPTION OF MATERIAL

TOP SOIL.

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1X8W ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR:

2 ADDRESS:

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE: ***PRINT NAME:***

PRODUCER SIGNATURE: ***PRINT NAME:***

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED

O'MALLEY HAULAGE LTD.

181

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

745453

PRODUCER i.e. Company Loading
FULL NAME: Mostrim

ADDRESS OF TRANSACTION POINT: Wenman Rd Thame

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 12-3-25 0x9 3UF

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: EK19 USG Time on Site 15:30

DRIVER: Ollie Time off Site: 16:36

DESCRIPTION OF MATERIAL

Topsoil Haulage.

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1x8w *M³ or* *Tonnes*

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim. 2 ADDRESS: Dee Rd Fore Stat' Reading RG30 4FS

3 SITE LICENCE No: 4 ISSUED BY:

DISPOSAL SIGNATURE: *PRINT NAME:* Ricardo Pereira

PRODUCER SIGNATURE: *PRINT NAME:* DANIEL H

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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

I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED O. L

COLT HAULAGE

MUCK AWAY • AGGREGATES • GRAB HIRE

Unit 2, Thorney Business Park, Thorney Lane North, Iver, Buckinghamshire SL0 9HF
Tel: 01753 258159 • Mobile: 07888 184651 • Email: info@colthaulage.co.uk

COMBINED CONVEYANCE & WASTE TRANSFER NOTE

Waste Carrier Licence No. CBDU573871
ENVIRONMENTAL PROTECTION ACT 1990
WEIGHTS & MEASURES ACT, 1985 SCHEDULE 4, PARAGRAPH 7

1167

LOADED AT: TITHE	DATE & TIME: 16/3/2[illegible]
REGISTRATION NO: L[illegible]68 DFP	DRIVER NAME: JAMES

CUSTOMER & SITE ADDRESS: MOSLIM
DEE ROAD FIRE STATION
READING

The waste management hierarchy has been applied in the management of this waste as required by regulation 12 of the Waste (England & Wales Regulation 2011

VOLUME	DESCRIPTION OF WASTE/MATERIALS
1 X 8W	TOP SOIL

WASTE CATEGORIES

- ☐ INERT
- ☒ NON HAZARDOUS
- ☐ HAZARDOUS

SIC Code

- ☒ **17.05.04** Soil & Stone from construction
- ☐ **17.01.01** Concrete
- ☐ **01.01.02** As dug ballast
- ☐ **17.03.02** Asphalt breakout
- ☐ **17.04.07** Mixed metal
- ☐ **17.01.07** Hardcore
- ☐ **17.09.04** Mixed construction waste (timber, plastic, concrete, packaging & metal)
- ☐ **17.02.01** Timber
- ☐ **20.03.01** Mixed household/Commercial
- ☐ Other .....

ASHFORD PRINT LTD 020 8997 6578

N.B. To Customers, Authorised Agents, Representatives, or Responsible Persons signing this Delivery Ticket. This is in your interest – please read this ticket carefully, and inspect that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claims once the vehicle has left the site and a clear signature has been given.

Certified that the above particulars are true and relate to the arising materials and waste being conveyed or disposed of in pursuance of the sale.

Place of Transfer.....

Weighbridge Signature: ..... Print Name: .....

Date: .....

Signature:..... Print Name: .....

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site.

COLT HAULAGE

MUCK AWAY • AGGREGATES • GRAB HIRE

Unit 2, Thorney Business Park, Thorney Lane North, Iver, Buckinghamshire SL0 9HF
Tel: 01753 258159 • Mobile: 07888 184651 • Email: info@colthaulage.co.uk

COMBINED CONVEYANCE & WASTE TRANSFER NOTE

Waste Carrier Licence No. CBDU573871
ENVIRONMENTAL PROTECTION ACT 1990
WEIGHTS & MEASURES ACT, 1985 SCHEDULE 4, PARAGRAPH 7

1215

LOADED AT: Thame	DATE & TIME: 18.7.25
REGISTRATION NO: EJ68 OFN	DRIVER NAME: Colt

CUSTOMER & SITE ADDRESS ..... Mostrim
Dee Rd Tire Station
Reading

The waste management hierarchy has been applied in the management of this waste as required by regulation 12 of the Waste (England & Wales Regulation 2011

VOLUME	DESCRIPTION OF WASTE/MATERIALS
1x6w	Top Soil Delivered

WASTE CATEGORIES

- ☐ INERT
- ☒ NON HAZARDOUS
- ☐ HAZARDOUS

SIC Code

- ☐ **17.05.04** Soil & Stone from construction
- ☐ **17.01.01** Concrete
- ☐ **01.01.02** As dug ballast
- ☐ **17.03.02** Asphalt breakout
- ☐ **17.04.07** Mixed metal
- ☐ **17.01.07** Hardcore
- ☐ **17.09.04** Mixed construction waste (timber, plastic, concrete, packaging & metal)
- ☐ **17.02.01** Timber
- ☐ **20.03.01** Mixed household/Commercial
- ☐ Other ..... Top Soil

ASHFORD PRINT LTD 020 8997 6578

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Certified that the above particulars are true and relate to the arising materials and waste being conveyed or disposed of in pursuance of the sale.

Place of Transfer .....

Weighbridge Signature: ..... Print Name: .....

Date: .....

Signature: ..... Print Name: .....

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site.

COLT HAULAGE

MUCK AWAY • AGGREGATES • GRAB HIRE

Unit 2, Thorney Business Park, Thorney Lane North, Iver, Buckinghamshire SL0 9HF
Tel: 01753 258159 • Mobile: 07888 184651 • Email: info@colthaulage.co.uk

COMBINED CONVEYANCE & WASTE TRANSFER NOTE

Waste Carrier Licence No. CBDU573871
ENVIRONMENTAL PROTECTION ACT 1990
WEIGHTS & MEASURES ACT, 1985 SCHEDULE 4, PARAGRAPH 7

1213

LOADED AT: Thame	DATE & TIME: 18.3.25
REGISTRATION NO: EJ68 PFU	DRIVER NAME: Scott

CUSTOMER & SITE ADDRESS
Madejski Stadium
Deeley Rd
Reading

The waste management hierarchy has been applied in the management of this waste as required by regulation 12 of the Waste (England & Wales Regulation 2011

VOLUME	DESCRIPTION OF WASTE/MATERIALS
1x8W	Top Soil Delivered

WASTE CATEGORIES

- [ ] INERT
- [x] NON HAZARDOUS
- [ ] HAZARDOUS

SIC Code

- [x] **17.05.04** Soil & Stone from construction
- [ ] **17.01.01** Concrete
- [ ] **01.01.02** As dug ballast
- [ ] **17.03.02** Asphalt breakout
- [ ] **17.04.07** Mixed metal
- [ ] **17.01.07** Hardcore
- [ ] **17.09.04** Mixed construction waste (timber, plastic, concrete, packaging & metal)
- [ ] **17.02.01** Timber
- [ ] **20.03.01** Mixed household/Commercial
- [x] Other Top Soil

ASHFORD PRINT LTD 0200 8997 6578

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Certified that the above particulars are true and relate to the arising materials and waste being conveyed or disposed of in pursuance of the sale.

Place of Transfer.....

Weighbridge Signature: ..... Print Name: .....

Date: .....

Signature: ..... Print Name: .....

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site.

COLT HAULAGE

MUCK AWAY • AGGREGATES • GRAB HIRE

Unit 2, Thorney Business Park, Thorney Lane North, Iver, Buckinghamshire SL0 9HF
Tel: 01753 258159 • Mobile: 07888 184651 • Email: info@colthaulage.co.uk

COMBINED CONVEYANCE & WASTE TRANSFER NOTE

Waste Carrier Licence No. CBDU573871
ENVIRONMENTAL PROTECTION ACT 1990
WEIGHTS & MEASURES ACT, 1985 SCHEDULE 4, PARAGRAPH 7

1165

LOADED AT: THAME	DATE & TIME: 18/3/25
REGISTRATION NO: E226 DFP	DRIVER NAME: DAVE

CUSTOMER & SITE ADDRESS
MOSTRIM
DEE ROAD TIME STATION
READING

The waste management hierarchy has been applied in the management of this waste as required by regulation 12 of the Waste (England & Wales Regulation 2011

VOLUME	DESCRIPTION OF WASTE/MATERIALS
1X S W	TOP Soil

WASTE CATEGORIES

- ☐ INERT
- ☒ NON HAZARDOUS
- ☐ HAZARDOUS

SIC Code

- ☐ **17.05.04** Soil & Stone from construction
- ☐ **17.01.01** Concrete
- ☐ **01.01.02** As dug ballast
- ☐ **17.03.02** Asphalt breakout
- ☐ **17.04.07** Mixed metal
- ☐ **17.01.07** Hardcore
- ☐ **17.09.04** Mixed construction waste (timber, plastic, concrete, packaging & metal)
- ☐ **17.02.01** Timber
- ☐ **20.03.01** Mixed household/Commercial
- ☐ Other .....

ASHFORD PRINT LTD 020 8997 6578

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Certified that the above particulars are true and relate to the arising materials and waste being conveyed or disposed of in pursuance of the sale.

Place of Transfer.....

Weighbridge Signature: ..... Print Name: .....

Date:.....

Signature:..... Print Name: .....

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site.

O'MALLEY HAULAGE LTD.

19019/ R08 Load

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78558

PRODUCER **i.e. Company Loading**
FULL NAME:

MOSTFIN

ADDRESS OF TRANSACTION POINT:
WENMAN RD THAME

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
20 3 25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MASTER MUCK

VEHICLE REG.No: EK19USM **Time on Site**

DRIVER: SIMON **Time off Site:**

DESCRIPTION OF MATERIAL

TOP Soil

HAULAGE

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 14 8W ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTFIN

2 ADDRESS: OEE RD READING

3 SITE LICENCE No:

4 ISSUED BY: READING

DISPOSAL SIGNATURE: ***PRINT NAME:***

PRODUCER SIGNATURE: ***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 (England and Wales) Regulations 2011

I, the driver agree to fulfil the terms of this Transfer Note. SIMON

SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT

Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990

Weights and Measures Act, 1985, Schedule 4, Paragraph 7

Waste Carrier No. CBDU86635

27671

PRODUCER **i.e. Company Loading**

FULL NAME: MORRISON

ADDRESS OF TRANSACTION POINT: WENMAN ROAD THAME OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 7/3/25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: WU15 CEL **Time on Site**

DRIVER: RICHARD HEATON **Time off Site:**

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
TOPSOIL TRANSFER		17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
	/	Other TOPSOIL	NETT		

Sic Code

Quantity of Material: 1 FULL ***M³ or*** ***Tonnes***

DISPOSAL FACILITY

1 SITE OPERATOR: MORRISON

2 ADDRESS: DEE ROAD FUEL STATION DEE ROAD RODDING TF3 5HS

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE: ***PRINT NAME:*** N. SHAW

PRODUCER SIGNATURE: ***PRINT NAME:***

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78221

PRODUCER **i.e. Company Loading**
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT: WENMAN RD THAME OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 17-3-25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: BD15 CUT **Time on Site**

DRIVER: TREVOR **Time off Site:**

DESCRIPTION OF MATERIAL TOPSOIL HAULAGE

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1X8W ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTRIM **2 ADDRESS:** DEE RD READING RG30 4FS

3 SITE LICENCE No: **4 ISSUED BY:**

DISPOSAL SIGNATURE: ***PRINT NAME:***

PRODUCER SIGNATURE: ***PRINT NAME:*** VENN.S

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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 (England and Wales) Regulations 2011

I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

72629

PRODUCER **i.e. Company Loading**
FULL NAME:

ADDRESS OF TRANSACTION POINT: WEMBAN RD

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE) MOSTYN

DATE & TIME OF TRANSFER: THAME 17 3 25

HAULIER

Waste Carrier No. if not O'MALLEY LTD: MASTER MUCK

VEHICLE REG.No: EK.9USM **Time on Site**

DRIVER: SIMON **Time off Site:**

DESCRIPTION OF MATERIAL TOP SOIL HAULAGE

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1+SW ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTYN **2 ADDRESS:** READING RG30 4FS

3 SITE LICENCE No: **4 ISSUED BY:**

DISPOSAL SIGNATURE: ***PRINT NAME:***

PRODUCER SIGNATURE: ***PRINT NAME:***

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I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED SIMON

O'MALLEY HAULAGE LTD.

3

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

745475

PRODUCER i.e. Company Loading
FULL NAME:
Mostrim

ADDRESS OF TRANSACTION POINT:
Wenman Rd
Thame
OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
21-3-25,

HAULIER

Waste Carrier No. if not O'MALLEY LTD:.....

VEHICLE REG.No: EK19 USG Time on Site.....

DRIVER: Ollie Time off Site:.....

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
Topsoil Haulage		17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
		Other	NETT		

Sic Code

Quantity of Material: 1x8w ***M³ or*** ..... ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim
2 ADDRESS: Dee Rd Reading RG30 4FS

3 SITE LICENCE No:
4 ISSUED BY:

DISPOSAL SIGNATURE: ..... *PRINT NAME:* .....

PRODUCER SIGNATURE: ..... *PRINT NAME:* M. Ward

N.B. To Customers, Authorised Agents, Representativesor Responsible Persons signing this Conveyance Note. This is in your interest. Please read this Conveyance Note carefully and inspect the material, agreeing quantity, quality and that everything is to your satisfaction before finally signing this receipt note. We regret we cannot under any circumstances entertain any claim concerning quantity, quality or anything else once the vehicle has left the site, and a clear signature has been given. Customers are also reminded that ordering vehicles of the public road is done entirely at their own risk. We cannot accept responsibility for damage caused by our vehicles whilst delivering to your site.

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SIGNED.....

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

2

745474

PRODUCER i.e. Company Loading
FULL NAME: Mostrim

ADDRESS OF TRANSACTION POINT: Wenman Rd Thame OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 21-3-25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:.....

VEHICLE REG.No: EK19 USG Time on Site.....

DRIVER: Mike Time off Site:.....

DESCRIPTION OF MATERIAL: Topsoil Haulage

✓	EWC		Tonnes	KG
	17.05.04 Inert	GROSS		
	17.09.04 Mixed Construction	TARE		
	Other	NETT		

Sic Code

Quantity of Material: 1x8w *M³ or*..... *Tonnes*

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim

2 ADDRESS: Dee Rd Reading RG30 4FS

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE:..... *PRINT NAME*: M. NICOLA

PRODUCER SIGNATURE:..... *PRINT NAME*:.....

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SIGNED.....

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

745473

PRODUCER i.e. Company Loading
FULL NAME: Mostrim

ADDRESS OF TRANSACTION POINT: Wenman Rd Thame

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 20-3-25, 0x9 30F

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: EK19 USG Time on Site

DRIVER: Ollie, Time off Site:

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
Topsoil Haulage		17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
		Other	NETT		

Sic Code

Quantity of Material: 1x8w *M³ or* *Tonnes*

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim 2 ADDRESS: Dee Rd Reading RG30 4FS

3 SITE LICENCE No: 4 ISSUED BY:

DISPOSAL SIGNATURE: *PRINT NAME:* M McCart

PRODUCER SIGNATURE: *PRINT NAME:* Chris

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SIGNED

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT

Telephone: 01923 252177 Fax: 01923 510282

5

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990

Weights and Measures Act, 1985, Schedule 4, Paragraph 7

Waste Carrier No. CBDU86635

745461

PRODUCER i.e. Company Loading
FULL NAME:
Mostrim.

ADDRESS OF TRANSACTION POINT:
Wenman Rd
Thame
OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
17-3-25.

HAULIER

Waste Carrier No. if not O'MALLEY LTD:.....

VEHICLE REG.No: EK19 USG ..... Time on Site.....

DRIVER: Ollie ..... Time off Site:.....

DESCRIPTION OF MATERIAL
Topsoil
Haulage

✓	EWC
	17.05.04 Inert
	17.09.04 Mixed Construction
	Other .....

	Tonnes	KG
GROSS		
TARE		
NETT		

Sic Code

Quantity of Material: 1 Ton ..... *M³ or* ..... *Tonnes*

DISPOSAL FACILITY

1 SITE OPERATOR: Mostrim

2 ADDRESS: Dee Rd
Reading
RG30 4FS

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE:..... *PRINT NAME:*.....

PRODUCER SIGNATURE: ..... *PRINT NAME:* .....

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I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED.....

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78612

PRODUCER **i.e. Company Loading**
FULL NAME: Mostrim Groundworks

ADDRESS OF TRANSACTION POINT: Wenman Road Thame Ox9 3Uf

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 2.4.25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: EF17 XKT **Time on Site**

DRIVER: Peter **Time off Site:**

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
Topsoil Haulage Only	✓	17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
		Other	NETT		

Sic Code

Quantity of Material: 1x8WT ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim Groundworks **2 ADDRESS:** Dee Road Fire Station Dee Road Reading RG30 4FS

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE: ***PRINT NAME:*** Harjit

PRODUCER SIGNATURE: ***PRINT NAME:*** M Kincuk

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I, the driver agree to fulfil the terms of this Transfer Note.

SIGNED P.marshall

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78613

PRODUCER **i.e. Company Loading**
FULL NAME: Mostrim Groundworks

ADDRESS OF TRANSACTION POINT: Wenman Road Thame OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 2.4.25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: EF17 XKT **Time on Site**

DRIVER: Peter **Time off Site:**

DESCRIPTION OF MATERIAL
Topsoil
Haulage Only

✓	EWC		Tonnes	KG
	17.05.04 Inert	GROSS		
	17.09.04 Mixed Construction	TARE		
	Other	NETT		

Sic Code

Quantity of Material: 1 x 8WT ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim Groundworks **2 ADDRESS:** Dee Road Fire Station Dee Road Reading RG30 4FS

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE: ***PRINT NAME:*** HARRIET

PRODUCER SIGNATURE: ***PRINT NAME:*** S. PRATTED

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SIGNED P.marshall

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78614

PRODUCER **i.e. Company Loading**
FULL NAME: Mostrim Groundworks

ADDRESS OF TRANSACTION POINT: Wenman Road Thame ox9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 2.4.25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: EF17 XKT **Time on Site**

DRIVER: Peter **Time off Site:**

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
Topsoil Haulage Only	✓	17.05.04 Inert	GROSS		
		17.09.04 Mixed Construction	TARE		
		Other	NETT		

Sic Code

Quantity of Material: 1x8WT ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: Mostrim Groundworks **2 ADDRESS:** Dee Road Fire Station Dee Road Reading RG30 4FS

3 SITE LICENCE No: **4 ISSUED BY:** HAKIM

DISPOSAL SIGNATURE: ***PRINT NAME:***

PRODUCER SIGNATURE: ***PRINT NAME:***

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Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78023

PRODUCER **i.e. Company Loading**
FULL NAME: MOSTRIM

ADDRESS OF TRANSACTION POINT: WENMAN ROAD THAME OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER: 31/3/25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:

VEHICLE REG.No: SL69 RVY **Time on Site**

DRIVER: KALAM **Time off Site:**

DESCRIPTION OF MATERIAL	✓	EWC		Tonnes	KG
Top Soil Haulage		17.05.04 Inert	GROSS	32	–
		17.09.04 Mixed Construction	TARE	14	–
		Other	NETT	18	–

Sic Code

Quantity of Material: 1XSW ***M³ or*** ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTRIM **2 ADDRESS:** DEE ROAD FIRE STATION RG30 4FS

3 SITE LICENCE No: **4 ISSUED BY:**

DISPOSAL SIGNATURE: ***PRINT NAME:*** M. NICOLAS

PRODUCER SIGNATURE: ***PRINT NAME:***

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SIGNED KB

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78024

PRODUCER **i.e. Company Loading**
FULL NAME:
MOSTRM

ADDRESS OF TRANSACTION POINT:
WENMAN ROAD
THAME OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
31/3/25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:.....

VEHICLE REG.No: SL69 PVY ..... **Time on Site**.....

DRIVER: KIERAN ..... **Time off Site:**.....

DESCRIPTION OF MATERIAL
Top Soil Haulage

✓	EWC		Tonnes	KG
	17.05.04 Inert	GROSS	32	—
	17.09.04 Mixed Construction	TARE	14	—
	Other	NETT	18	—

Sic Code

Quantity of Material: 1X8W ..... ***M³ or***..... ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: MOSTRM

2 ADDRESS: DEE ROAD FIRESTATION RG30 4FS

3 SITE LICENCE No:

4 ISSUED BY:

DISPOSAL SIGNATURE:..... ***PRINT NAME:***.....

PRODUCER SIGNATURE:..... ***PRINT NAME:***.....

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SIGNED.....

O'MALLEY HAULAGE LTD.

Hilfield Lane, Aldenham, Watford WD25 8DT
Telephone: 01923 252177 Fax: 01923 510282

Duty of Care Conveyance/Waste Transfer Note

(FORM C Combined Weight and Volume) Environmental Protection Act, 1990
Weights and Measures Act, 1985, Schedule 4, Paragraph 7
Waste Carrier No. CBDU86635

78025

PRODUCER **i.e. Company Loading**
FULL NAME:
Mosrim

ADDRESS OF TRANSACTION POINT:
Newman Road
Thame OX9 3UF

NAME & ADDRESS OF BROKER WHO ARRANGED THIS WASTE TRANSFER: (IF APPLICABLE)

DATE & TIME OF TRANSFER:
3/3/25

HAULIER

Waste Carrier No. if not O'MALLEY LTD:.....

VEHICLE REG.No: SL69 PVY ..... **Time on Site**.....

DRIVER: Kalam ..... **Time off Site:**.....

DESCRIPTION OF MATERIAL
Top Soil Haulage

✓	EWC		Tonnes	KG
	17.05.04 Inert	GROSS	32	—
	17.09.04 Mixed Construction	TARE	14	—
	Other	NETT	18	—

Sic Code

Quantity of Material: 1x8W ***M³ or*** ..... ***Tonnes***

DISPOSAL FACILITY
1 SITE OPERATOR: Mosrim
2 ADDRESS: Dee Road Firestation K4304FS

3 SITE LICENCE No:
4 ISSUED BY:

DISPOSAL SIGNATURE: ..... ***PRINT NAME:*** M. Aulick

PRODUCER SIGNATURE: ..... ***PRINT NAME:*** .....

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SIGNED.....

Enzygo Geoenvironmental Limited
The Byre, Woodend Lane
Cromhall, Gloucestershire GL12 8AA

Tel: 01454 269237
www.enzygo.com

APPENDIX D – SUPPLIER CHEMICAL ANALYSIS

ANALYTICAL CONSTRUCTION SERVICES
A PHENNA GROUP COMPANY

CERTIFICATE OF SAMPLING - SOIL MATERIAL

Laboratory reference no(s) :	**24-58384 - 803261** Head Office Certificate No : **803261-24-58384-0-S1**
Client :	**J Mould (Reading)**
Certificate address :	**Hydecrete pit, Pingewood Road North** **Reading** **Berkshire** **RG30 3XN**
Contract :	**Reading Quarry - Dry Screen Plant**
Source of material (as indicated by client) :	**IMPORT**
Client reference/data :	**SAMPLE 13**
Material description :	**TOPSOIL**
Analysis required :	**Presence of Asbestos. ENV2 Trommel Fines. Classification of Topsoil.**
Client's indicated specification(s) :	**TOPSOIL**

Material type :	**Soil**	Nominal dimension :	**<20**	mm
Date sampled :	**15/08/2024**	Time sampled :	**0000**	
Sampled by :	**K GOODALL**			
Location of sample on site :	**STOCKPILE**			
Type of sample :	**Disturbed**	Sampling plan :	**N/A**	
Site sample no :	**KG2032**	Total mass rec'd :	**40.000**	kg
Variation from sampling procedure :	**N/A**			
Comments on sample: (e.g. contamination/excess moisture/organic deposit)	**None**			
Weather conditions :	**Clear**	Air temperature :		℃

Remarks : **None**

Approved : K Young Date : **01/10/2024**

Bulk samples will be retained for a minimum of 21 days from date of receipt unless a written instruction is received within 14 days of receipt requesting sample retention.

Ref	S01	Apr-21	Fig	S01

Any opinions or interpretations indicated are outside the scope of our accreditation

The results included within this test report are representative of the samples submitted for analysis

This report shall not be reproduced, except in full, without the express permission of the laboratory

See remarks section for any additions, deviations or exclusions from the stated test method

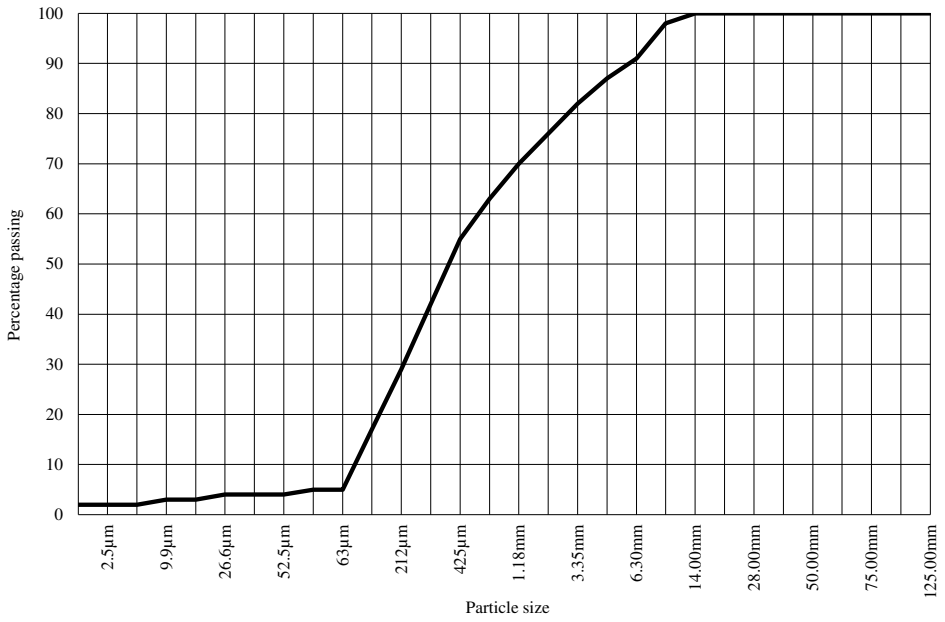
ACS Testing Limited
Unit 14, Blackhill Road West
Holton Heath Trading Park
Poole
Dorset
BH16 6LE
01202 622858

CERTIFICATE OF TEST - DETERMINATION OF SEDIMENTATION (HYDROMETER METHOD)
TESTED IN ACCORDANCE WITH BS 1377 : PART 2 : 1990 : CLAUSE 9.2 & 9.5

Laboratory reference no(s) :	**24-58384 - 803261**	Head Office Certificate No :	**803261-24-58384-S34-**
Client :	**J Mould (Reading)**		
Certificate address :	**Hydecrete pit, Pingewood Road North Reading, Berkshire, RG30 3XN**		
Contract :	**Reading Quarry - Dry Screen Plant**		
Source of material (as indicated by client) :	**IMPORT**		
Client reference/data :	**SAMPLE 13**		
Location of sample on site :	**STOCKPILE**		
Borehole/pit no / depth	**N/A** @ **N/A** m		
Date sampled :	**15/08/2024**		
Sampled by :	**K GOODALL**		
Date received :	**15/08/2024**		
Material description :	**TOPSOIL**		
Total mass received :	**40.00** kg		
Method of preparation :	**BS 1377 : Part 1 & Part 2**		
Variation from test procedure :	**None**		
Location & orientation of test specimen within original sample :	**N/A**		
Sampling certificate :	**Yes - See Enclosed**		
Client's indicated specification(s) :	**TOPSOIL**		

Not for issue - Reporting of Tospoil PSD/Sed/Contaminants ONLY - Issued to ACSE on NON-UKAS

Particle Size	Percentage passing
	Actual
125.00mm	**100**
90.00mm	**100**
75.00mm	**100**
63.00mm	**100**
50.00mm	**100**
37.50mm	**100**
28.00mm	**100**
20.00mm	**100**
14.00mm	**100**
10.00mm	**98**
6.30mm	**91**
5.00mm	**87**
3.35mm	**82**
2.00mm	**76**
1.18mm	**70**
600µm	**63**
425µm	**55**
300µm	**42**
212µm	**29**
150µm	**17**
63µm	**5**
61.6µm	**5**
52.5µm	**4**
37.1µm	**4**
26.6µm	**4**
18.9µm	**3**
9.9µm	**3**
5.0µm	**2**
2.5µm	**2**
1.5µm	**2**



Composition					
Particle size fraction (mm)	**Cobbles**	**Gravel**	**Sand**	**Silt**	**Clay**
	200.0 - 60.0	60.0 - 2.00	2.00 - 0.06	0.06 - 0.002	0.002
Particle Proportions	**0**	**24**	**71**	**3**	**2**

Remarks : **Contaminants :**
"Coarse >2.00mm" = 0.0 % "Plastic" = 0.0 % "Sharps" = 0.0 %

Tested by : **SB** Date tested : **16/09/2024** Approved by: Date : **23/09/2024**

Bulk samples shall be retained for 28 days after completion of testing, unless written notice is received within 14 days of certification requesting sample retention.

Ref	S34	Apr-21	Fig	S34

Any opinions or interpretations indicated are outside the scope of our accreditation

The results included within this test report are representative of the samples submitted for analysis

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See remarks section for any additions, deviations or exclusions from the stated test method

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A PHENNA GROUP COMPANY

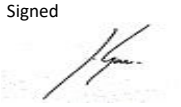
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Leicester
LE1 4DH

ACS
Unit 14b Blackhill Road West
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Poole
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Analytical Test Report: L24/08187/ACS - 24-49416

Your Project Reference:	**E/24-02053/8260**		
Your Order Number:	E/24-02053/8260	Samples Received / Instructed:	04/09/2024 / 04/09/2024
Report Issue Number:	1	Sample Tested:	04/09 to 12/09/2024
Samples Analysed:	1 sample(s)	Report issued:	12/09/2024

Signed



James Gane
Analytical Services Manager
CTS Group

Notes:

General

Please refer to Methodologies page for details pertaining to the analytical methods undertaken.

Samples will be retained for 14 days after issue of this report with the exception of the asbestos test portion which is held for 6 months unless otherwise requested.

Moisture Content was determined in accordance with CTS method statement MS - CL - Sample Prep, oven dried at <30˚C.

Moisture Content is reported as a percentage of the dry mass of soil, this calculation is in accordance with BS1377, Part 2, 1990, Clause 3.2

Stone Content was determined in accordance with CTS method statement MS - CL - Sample Prep and refers to the percentage of stones retained on a 10mm BS test sieve.

Where specification limits are included these are for guidance only. Where a measured value has been highlighted this is not implying acceptance or failure and certainty of measurement values have not been taken into account.

Uncertainty of measurement values are available on request.

Samples were supplied by customer, results apply to the samples as received.

Asbestos

Please note: Where futher analaysis is required samples identified as containing asbestos are screened and tested on an as recevied basis. No correction is made for moisture content and these results are not covered by our accrediation

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

Deviating Samples

On receipt samples are compared against our sample holding and handling protocols, where any deviations have been noted these are reported on our deviating sample page (if present)

Accreditation Key

UKAS = UKAS Accreditation, MCERTS = MCERTS Accreditation, u = Unaccredited, subUKAS - Subcontracted to a laboratory UKAS accredited for this test, subMCERTS - Subcontracted to a laboratory MCERTS accredited for this test

MCERTS Accreditation only covers the SAND, CLAY and LOAM matrices

Date of Issue: 03.09.2024

Issued by: J. Gane

Issue No: 4

Rev No: 14

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L24/08187/ACS - 24-49416

Project Reference - E/24-02053/8260

Analytical Test Results - Solid

Lab Reference			395546
Client Sample ID			80326-24-58384
Client Sample Location			SAMPLE 13
Client Sample Type			-
Client Sample Number			87940
Depth - Top (m)			-
Depth - Bottom (m)			-
Date of Sampling			15/08/2024
Time of Sampling			0000
Sample Matrix			Clay
Determinant	**Units**	**Accreditation**	
TOC	(%)	MCERTS	2.3
Asbestos	-	UKAS	No asbestos detected

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L24/08187/ACS - 24-49416

Project Reference - E/24-02053/8260

Sample Descriptions

Lab Reference	Client Sample ID	Client Sample Location	Client Sample Type	Client Sample Number	Description	Moisture Content (%)	Stone Content (%)
395546	80326-24-58384	SAMPLE 13	-	87940	Brown slightly gravelly silty clay	15	< 0.1

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L24/08187/ACS - 24-49416

Project Reference - E/24-02053/8260

Sample Comments

Lab Reference	Client Sample ID	Client Sample Location	Client Sample Type	Client Sample Number	Comments
395546	80326-24-58384	SAMPLE 13	-	87940	

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L24/08187/ACS - 24-49416

Project Reference - E/24-02053/8260

Analysis Methodologies

Test Code	Test Name / Reference	Sample condition for analysis	Sample Preperation	Test Details
TOCS	MS - CL - TOC Eltra	Air Dried	Passing 10mm test sieve	Determination of Total Organic Carbon in soils
ASB	MS - AS - Asbestos	-	-	Fibre identification is in accordance with in house documented methods which are based on the procedure documented in the HSE Document HSG 248 "Asbestos: The analysts guide for sampling, analysis and clearance procedures"
SAMPLEPREP	MS - CL - Sample Preparation	-	-	Preparation of samples (including determination of moisture content) to allow for subsequent analysis

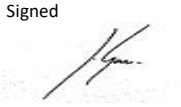
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Unit 14b Blackhill Road West
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Analytical Test Report: L24/08495/ACS - 24-49754

Your Project Reference:	**E/24-02053/8260**		
Your Order Number:	E/24-02053/8260	Samples Received / Instructed:	13/09/2024 / 13/09/2024
Report Issue Number:	1	Sample Tested:	13/09 to 18/09/2024
Samples Analysed:	1 sample(s)	Report issued:	18/09/2024

Signed



James Gane
Analytical Services Manager
CTS Group

Notes:

General

Please refer to Methodologies page for details pertaining to the analytical methods undertaken.

Samples will be retained for 14 days after issue of this report unless otherwise requested.

Moisture Content was determined in accordance with CTS method statement MS - CL - Sample Prep, oven dried at <30˚C.

Moisture Content is reported as a percentage of the dry mass of soil, this calculation is in accordance with BS1377, Part 2, 1990, Clause 3.2

Stone Content was determined in accordance with CTS method statement MS - CL - Sample Prep and refers to the percentage of stones retained on a 10mm BS test sieve.

Where specification limits are included these are for guidance only. Where a measured value has been highlighted this is not implying acceptance or failure and certainty of measurement values have not been taken into account.

Uncertainty of measurement values are available on request.

Samples were supplied by customer, results apply to the samples as received.

Deviating Samples

On receipt samples are compared against our sample holding and handling protocols, where any deviations have been noted these are reported on our deviating sample page (if present)

Accreditation Key

UKAS = UKAS Accreditation, MCERTS = MCERTS Accreditation, u = Unaccredited, subUKAS - Subcontracted to a laboratory UKAS accredited for this test, subMCERTS - Subcontracted to a laboratory MCERTS accredited for this test

MCERTS Accreditation only covers the SAND, CLAY and LOAM matrices

Date of Issue: 03.09.2024
Issued by: J. Gane
Issue No: 4
Rev No: 14

7 - 11 Harding Street
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L24/08495/ACS - 24-49754

Project Reference - E/24-02053/8260

Analytical Test Results - Solid

Lab Reference			398776
Client Sample ID			803261-24-58384
Client Sample Location			Sample 13
Client Sample Type			-
Client Sample Number			87940
Depth - Top (m)			-
Depth - Bottom (m)			-
Date of Sampling			15/08/2024
Time of Sampling			-
Sample Matrix			Clay
Determinant	**Units**	**Accreditation**	
Total Carbon	(%)	u	3.1

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L24/08495/ACS - 24-49754

Project Reference - E/24-02053/8260

Sample Descriptions

Lab Reference	Client Sample ID	Client Sample Location	Client Sample Type	Client Sample Number	Description	Moisture Content (%)	Stone Content (%)
398776	803261-24-58384	Sample 13	-	87940	Brown slightly gravelly silty clay	16	< 0.1

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L24/08495/ACS - 24-49754

Project Reference - E/24-02053/8260

Sample Comments

Lab Reference	Client Sample ID	Client Sample Location	Client Sample Type	Client Sample Number	Comments
398776	803261-24-58384	Sample 13	-	87940	

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L24/08495/ACS - 24-49754

Project Reference - E/24-02053/8260

Analysis Methodologies

Test Code	Test Name / Reference	Sample condition for analysis	Sample Preperation	Test Details
TOCS	MS - CL - TOC Eltra	Air Dried	Passing 10mm test sieve	Determination of Total Organic Carbon in soils
SAMPLEPREP	MS - CL - Sample Preparation	-	-	Preparation of samples (including determination of moisture content) to allow for subsequent analysis

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Certificate of Analysis

Certificate Number : 24-02053-Issue 1-Page: 1

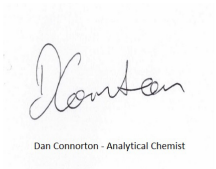
Report Fao:	ACS Testing Results
Site Address^:	Reading Quarry - Dry Screen Plant
Customer Order No:	24-58384
Date of Sampling^:	15/08/2024
Date Received:	30/08/2024
Date of Analysis:	03/09/2024 - 23/09/2024
Report Date:	24/09/2024

Please find your certificates of test attached for your samples received in the laboratory on 30/08/2024 under our laboratory reference 24-02053.

Remarks:

None

Results reviewed by:



Results approved by:



Any opinions or interpretations indicated are outside the scope of our UKAS accreditation.
This certificate should not be reproduced, except in full, without the express permission of the laboratory.
The results included within the report are representative of the samples submitted for analysis.
Excel copies of reports are valid only when accompanied by this PDF certificate.
Client's Sample Description / ACS Material Description are noted for reference only.

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Holton Heath Trading Park
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Dorset BH16 6LE
ACS Environmental Testing Limited
Registered in England and
Wales No. 6000065

ACSE Sample Number	87940
Sample ID	803261 - 24-58384
Clients Sample Ref.^	SAMPLE 13
Location / Sample Depth (m)^	STOCKPILE
Date Sampled^	15/08/2024
Time Sampled^	0000
Sample deviating codes	ef
Client's Sample Description^	
ACS Testing Material Description^	TOPSOIL
ACSE Material Description (Principal Matrix - As Received)'	LOAM

Determination	HWOL Acronyms	Units	Method	Prepared As	Result	AS
Anions						
Water Soluble Sulphate (BS 1377-3)		mg/l	MT/ACSE/204	AD	**175**	*
Cyanide						
Total Cyanide_S		mg/kg	IHP	AR	< 0.050	*
Hazwaste Soil Report						
Hazwaste Report		n/a	IHP	IHP	**Attached**	
LOI (Trommel Fines HMRC LFT1)						
>20mm Group 1 & 2 Mass Removed		g	HMRC LFT1	AD	**0.0**	
LOI (180-440°C)		%	HMRC LFT1	AD	**2.4**	
LOI (Whole Sample) HMRC LFT1		%	HMRC LFT1	AD	**2.4**	
Loss on Ignition						
Loss on Ignition (440 °C)		%	MT/ACSE/302	AD	**4.7**	*ef
Metals (Soil)						
Chromium Hexavalent		mg/kg	NAM/ACSE/X11	AD	< 0.20	
Boron (Hot Water Soluble)		mg/kg	NAM/ACSE/X08	AD	**1.06**	
Metals and Metalloids (Solids)						
Beryllium		mg/kg	MT_ACSE_210	AD	**0.7186**	*
Molybdenum		mg/kg	MT_ACSE_210	AD	< 0.0002	*
Arsenic		mg/kg	MT_ACSE_210	AD	**11.407**	*
Cadmium		mg/kg	MT_ACSE_210	AD	**0.2830**	*
Chromium (Total)		mg/kg	MT_ACSE_210	AD	**24.89**	*
Copper		mg/kg	MT_ACSE_210	AD	**24.423**	*
Antimony		mg/kg	MT_ACSE_210	AD	**0.2728**	
Selenium		mg/kg	MT_ACSE_210	AD	**0.41528**	*
Vanadium		mg/kg	MT_ACSE_210	AD	**33.454**	*
Mercury		mg/kg	MT_ACSE_210	AD	**0.20840**	*
Manganese		mg/kg	MT_ACSE_210	AD	**443.3**	
Nickel		mg/kg	MT_ACSE_210	AD	**8.5483**	*
Lead		mg/kg	MT_ACSE_210	AD	**81.08**	*
Zinc		mg/kg	MT_ACSE_210	AD	**95.13**	*
pH and Conductivity						
pH (@ 20°C)		units	MT/ACSE/308	AD	**7.9**	*ef
Phenols						
Phenol Index		ug/kg	IHP	AR	< 10.0	*
Poly Aromatic Hydrocarbons						
Naphthalene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef
Acenaphthylene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef
Acenaphthene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef

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ACSE Sample Number	87940
Sample ID	803261 - 24-58384
Clients Sample Ref.^	SAMPLE 13
Location / Sample Depth (m)^	STOCKPILE
Date Sampled^	15/08/2024
Time Sampled^	0000
Sample deviating codes	ef
Client's Sample Description^	
ACS Testing Material Description^	TOPSOIL
ACSE Material Description (Principal Matrix - As Received)'	LOAM

Determination	HWOL Acronyms	Units	Method	Prepared As	Result	AS
Fluorene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef
Phenanthrene		mg/kg	MT/ACSE/108	AR	**0.24**	*#ef
Anthracene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef
Fluoranthene		mg/kg	MT/ACSE/108	AR	**1.01**	*#ef
Pyrene		mg/kg	MT/ACSE/108	AR	**0.91**	*#ef
Benzo (a) anthracene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef
Chrysene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef
Benzo (b) fluoranthene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef
Benzo (k) fluoranthene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef
Benzo (a) pyrene		mg/kg	MT/ACSE/108	AR	**0.29**	*#ef
Indeno (1 2 3-CD) pyrene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef
Dibenzo(a h)anthracene		mg/kg	MT/ACSE/108	AR	< 0.10	*#ef
Benzo(g h i)perylene		mg/kg	MT/ACSE/108	AR	**0.26**	*#ef
Total PAH		mg/kg	MT/ACSE/108	AR	**2.71**	*#ef
Polychlorinated Biphenyls (PCBs)						
PCB (7 Congeners)		mg/kg	MT/ACSE/110	AR	< 1.00	
Speciated BTEX						
MTBE	HS_1D_TOTAL	mg/kg	NAM/ACSE/X12	AR	< 0.0100	
Hexane	HS_1D_TOTAL	mg/kg	NAM/ACSE/X06	AR	< 0.0100	
Heptane	HS_1D_TOTAL	mg/kg	NAM/ACSE/X06	AR	< 0.0100	
Octane	HS_1D_TOTAL	mg/kg	NAM/ACSE/X06	AR	< 0.0100	
Benzene	HS_1D_TOTAL	mg/kg	NAM/ACSE/X06	AR	< 0.0100	
Toluene	HS_1D_TOTAL	mg/kg	NAM/ACSE/X06	AR	< 0.0100	
Ethylbenzene	HS_1D_TOTAL	mg/kg	NAM/ACSE/X06	AR	< 0.0100	
m+p-xylene	HS_1D_TOTAL	mg/kg	NAM/ACSE/X06	AR	< 0.0100	
o-xylene	HS_1D_TOTAL	mg/kg	NAM/ACSE/X06	AR	< 0.0100	
Total BTEX	HS_1D_TOTAL	mg/kg	NAM/ACSE/X06	AR	< 0.05	
Subcontracted Analysis						
Asbestos Fibre ID		SC	SC	SC	**Attached**	
TOC (Total Organic Carbon)		SC	SC	SC	**S/C**	
TC (Total Carbon)		SC	SC	SC	**S/C**	
Sulphates						
Acid Soluble Sulphate		%SO4	NAM/ACSE/X34	AD	**0.30**	
Topsoil (BS 3882)						
Clay Content		%	SC	SC	**3**	
Silt Content		%	SC	SC	**4**	
Soil Texture		%	None		**Sand**	
Sand Content		%	SC	SC	**93**	

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ACSE Sample Number	87940
Sample ID	803261 - 24-58384
Clients Sample Ref.^	SAMPLE 13
Location / Sample Depth (m)^	STOCKPILE
Date Sampled^	15/08/2024
Time Sampled^	0000
Sample deviating codes	ef
Client's Sample Description^	
ACS Testing Material Description^	TOPSOIL
ACSE Material Description (Principal Matrix - As Received)'	LOAM

Determination	HWOL Acronyms	Units	Method	Prepared As	Result	AS
>2mm Coarse Content		%	SC	SC	**24.0**	
>20mm Coarse Content		%	SC	SC	**0.00**	
>50mm Coarse Content		%	SC	SC	**0.00**	
Carbonate Content		%	S/C	S/C	**4.00**	
Kjeldahl Nitrogen		%	NAM/ACSE/X27	AD	**0.21**	
Available Phosphorous		mg/l	NAM/ACSE/X23	AD	**311**	
Exchangeable Potassium		mg/l	NAM/ACSE/X23	AD	**15.6**	
Exchangeable Magnesium		mg/l	NAM/ACSE/X23	AD	**9.66**	
Carbon Nitrogen Ratio		ratio	CALC	AD	**13.0**	
CaSO4 Conductivity (@ 20°C)		uS/cm	BS3882:2015	L	**2350**	
>2mm Contaminant		%	SC	SC	**0.00**	
Plastic Contaminant		%	SC	SC	**0.00**	
Sharps Contaminant		%	SC	SC	**0.00**	
Exchangable Sodium %		%	CALC	AD	**4.79**	
Total TPH (C6-C40) with cleanup						
EPH (C6-C40)	EH_CU+HS_1D_TOT	mg/kg	MT/ACSE/105	AR	**89**	
TPH - Silica Clean Up						
TPH - Silica Clean Up		n/a	N/A	N/A	**Yes**	

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Technical Information for Analytical Results

Analysis

* - denotes analysis covered by our UKAS accreditation.
- denoted analysis covered by our MCERTS certification & UKAS accreditation.
Loss on Ignition (MT/ACSE/302) is carried out at our laboratory at Unit D11 Admiralty Park, Station Road, Holton Heath, Poole, Dorset BH16 6HX.
AD = Sample tested in air dried condition.
AR = Sample tested in as-received condition.
AS = Accreditation status.
D = Sample tested in dry condition.
L = Laboratory prepared leachate.
SC = Sub contracted.
^ = Clients supplied information. This may affect the validity of test results.
All MCERTS certified test values reported on a dry weight basis.
The preparation of 10:1 Leachates (to BS EN 12457-2:2002) and 2:1 leachates (to BS EN 12457-1:2002) fall outside the scope of our UKAS accreditation.
Soils and leachates are prepared at our laboratory at Unit D11 Admiralty Park, Station Road, Holton Heath, Poole, Dorset BH16 6HX.
Method uncertainty available on request.
Where results are less than the limit of detection, the value of 0 is used in calculations.

Key to HWOL Acronyms

Acronym		Description
HS	-	Headspace analysis
EH	-	Extractable Hydrocarbons - i.e. everything extracted by the solvent
CU	-	Clean-up - e.g. by florisil, silica gel
1D	-	GC - Single coil gas chromatography
Total	-	Aliphatics & Aromatics
AL	-	Aliphatics only
AR	-	Aromatics only
2D	-	GC-GC - Double coil gas chromatography
#1	-	e.g. EH_2D_Total_#1 means humics mathematically subtracted
#2	-	e.g. EH_2D_Total_#2 means fatty acids mathematically subtracted
_	-	Operator - underscore to separate acronyms (exception for +)
+	-	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Deviating Codes

Deviating Samples

The use of any of the following symbols indicates that the sample was deviating and it is possible therefore that the results provided may not be representative of the sample taken.

a – The date and /or time of sampling has not been provided, therefore it is not known if the time lapse between sampling and analysis has exceeded the acceptable holding time(s)*.
b – The test item was received in a container which has not been recommended*.
c – On receipt, the temperature of the sample received was found to fall outside the recommendations of BS ISO 18512:2007, Soil Quality. Guidance on long and short term storage of soil samples*.
d – The sample was received in a container that had not been filled as recommended*.
e – The delay between sampling and sample receipt is greater than the recommended holding time for the analyte of interest in this matrix*.
f – The delay between sampling and analysis is greater than the recommended holding time for the analyte of interest in this matrix*.

In accordance with the requirements of Technical Policy Statement TPS 63; UKAS Policy on Deviating Samples, all UKAS accredited testing laboratories are required to notify their clients that calibration or test results may be invalid where samples are found to be deviating. It is the opinion of ACSE that the term invalid should be interpreted as ‘not fully representative of the sample taken at source’.

The following Additional Deviating Sample Codes may also be used.

I/S – Insufficient sample mass/volume received for accurate quantification of this analyte.
U/S – The sample received was deemed unsuitable for accurate determination of this analyte using the Test Methods available.
S/C - The sample received was subcontracted for analysis.

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ANALYTICAL CONSTRUCTION SERVICES
A PHENNA GROUP COMPANY

CERTIFICATE OF SAMPLING - SOIL MATERIAL

Laboratory reference no(s) :	**24-58774 - 805850** Head Office Certificate No : **805850-24-58774-0-S1**
Client :	**J Mould (Reading)**
Certificate address :	**Hydecrete pit, Pingewood Road North Reading Berkshire RG30 3XN**
Contract :	**Reading Quarry - Dry Screen Plant**
Source of material (as indicated by client) :	**IMPORTED**
Client reference/data :	**SAMPLE 4**
Material description :	**TOPSOIL**
Analysis required :	**CLASSIFICATION OF TOP SOIL**
Client's indicated specification(s) :	**BS 3882**

Material type :	**Soil**	Nominal dimension :	**<10**	mm
Date sampled :	**05/09/2024**	Time sampled :	**0000**	
Sampled by :	**O.PRINCE**			
Location of sample on site :	**STOCKPILE**			
Type of sample :	**Disturbed**	Sampling plan :	**N/A**	
Site sample no :	**OP 373**	Total mass rec'd :	**31.500**	kg
Variation from sampling procedure :	**N/A**			
Comments on sample: (e.g. contamination/excess moisture/organic deposit)	**None**			
Weather conditions :	**WET**	Air temperature :	**17**	℃

Remarks : **None**

Approved : K.Young Date : **23/09/2024**

Bulk samples will be retained for a minimum of 21 days from date of receipt unless a written instruction is received within 14 days of receipt requesting sample retention.

Ref	S01	Apr-21	Fig	S01

Any opinions or interpretations indicated are outside the scope of our accreditation

The results included within this test report are representative of the samples submitted for analysis

This report shall not be reproduced, except in full, without the express permission of the laboratory

See remarks section for any additions, deviations or exclusions from the stated test method

ACS Testing Limited
Unit 14, Blackhill Road West
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01202 622858

ACS Testing Ltd
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BH16 6LE

Certificate of Analysis
TOPSOIL ANALYSIS (BS 3882:2015)

Certificate Number : 24-02135-Issue 1-Page: 1

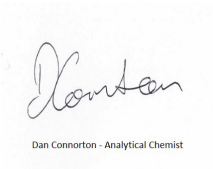
Report Fao:	ACS Testing Results
Site Address^:	Reading Quarry - Dry Screen Plant
Customer Order No:	24-58774
Date of Sampling^:	05/09/2024
Date Received:	09/09/2024
Date of Analysis:	11/09/2024 - 30/09/2024
Report Date:	30/09/2024

Please find your certificates of test attached for your samples received in the laboratory on 09/09/2024 under our laboratory reference 24-02135.

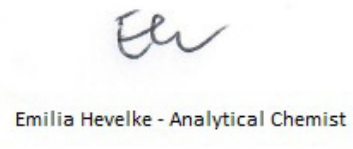
Remarks:

None

Results reviewed by:



Results approved by:



Any opinions or interpretations indicated are outside the scope of our UKAS accreditation.
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Excel copies of reports are valid only when accompanied by this PDF certificate.
Client's Sample Description / ACS Material Description are noted for reference only.

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Registered Office
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Dorset BH16 6LE
ACS Environmental Testing Limited
Registered in England and
Wales No. 6000065

UKAS TESTING
4150

Certificate No. 24-02135-Issue 1-Page: 2

Site Address^ Reading Quarry - Dry Screen Plant

ACSE Sample Number	88230
Sample ID	805850 - 24-58774
Clients Sample Ref.^	SAMPLE 4
Location / Sample Depth (m)^	IMPORTED
Time Sampled^	0000
Date Sampled^	05/09/2024
Sample Deviating Codes	f
Client's Sample Description^	
ACS Testing Material Description^	TOP SOIL
Principal Matrix (as received)	LOAM

TOPSOIL ANALYSIS (BS 3882:2015)

Analyte	Method	Units	AS	Result	Specification for BS 3882:2015					
						Specific Purpose				
					Multipurpose Topsoil	Acidic	Calcareous	Low Fertility	Low Fertility Acidic	Low Fertility Calcareous
Soil Texture				**Sandy Loam**						
Clay Content	SC	%		**9**	5-35	5-35	5-35	5-35	5-35	5-35
Silt Content	SC	%		**24**	0-65	0-65	0-65	0-65	0-65	0-65
Sand Content	SC	%		**67**	0-90	0-90	0-90	0-90	0-90	0-90
Maximum Coarse Fragment Content										
> 2 mm	SC	%		**13.0**	0-30	0-30	0-30	0-30	0-30	0-30
> 20 mm	SC	%		**0.00**	0-10	0-10	0-10	0-10	0-10	0-10
> 50 mm	SC	%		**0.00**	0	0	0	0	0	0
Mass Loss of Ignition										
Clay (5 - 20 %)	IHP	%	*	**5.1**	3-20	3-30	3-20	2-20	2-30	2-20
Soil pH	BS 1377:3	pH	*f	**7.9**	5.5-8.5	3.5-5.5	7.5-9.0	3.5-9.0	3.5-5.5	7.5-9.0
Carbonate	IHP	%		**4.00**	-	-	>1	-	-	>1
Plant Nutrient Content										
Nitrogen (% m/m)	IHP	%		**0.15**	>0.15	>0.15	>0.15	-	-	-
Extractable Phosphate	IHP	mg/l		**222**	16-140	16-140	16-140	<=20	<=20	<=20
Extractable Potassium	IHP	mg/l		**17.5**	121-1500	121-1500	121-1500	-	-	-
Extractable Magnesium	IHP	mg/l		**8.49**	51-600	51-600	51-600	-	-	-
Carbon:Nitrogen Ratio	Calculation	N/A		**19.6**	<20:1	<20:1	<20:1	<35:1	<35:1	<20:1
Electrical Conductivity	MT/ACSE/303	us/cm		**2320**	3300					
Potentially Phytotoxic Elements (by soil pH)										
					Soil pH <6.0	Soil pH 6.0 to 7.0		Soil pH >7.0		
Zinc	MT_ACSE_210	mg/kg	*	**89.35**	<200	<200		<300		
Copper	MT_ACSE_210	mg/kg	*	**23.453**	<100	<135		<200		
Nickel	MT_ACSE_210	mg/kg	*	**7.0052**	<60	<75		<110		
Visible Contaminants										
>2mm	SC	%		**0.10**	<0.5					
Plastics	SC	%		**0.00**	<0.25					
Sharps	SC	%		**0.00**	0					

Key (at clients request): a Simple Acceptance Rule has been applied in accordance with ILAC-G8: 09/2019 where measurement uncertainty has been ignored.

The measured value exeeds the given specification. Topsoil criteria limits are provided for guidance only.

Comments: (comments are beyond the scope of our accreditation)

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ACS Environmental Testing Limited
Registered in England and
Wales No. 6000065

Technical Information for Analytical Results

Analysis

* - denotes analysis covered by our UKAS accreditation.
- denoted analysis covered by our MCERTS certification & UKAS accreditation.
Loss on Ignition (MT/ACSE/302) is carried out at our laboratory at Unit D11 Admiralty Park, Station Road, Holton Heath, Poole, Dorset BH16 6HX.
AD = Sample tested in air dried condition.
AR = Sample tested in as-received condition.
AS = Accreditation status.
D = Sample tested in dry condition.
L = Laboratory prepared leachate.
SC = Sub contracted.
^ = Clients supplied information. This may affect the validity of test results.
All MCERTS certified test values reported on a dry weight basis.
The preparation of 10:1 Leachates (to BS EN 12457-2:2002) and 2:1 leachates (to BS EN 12457-1:2002) fall outside the scope of our UKAS accreditation.
Soils and leachates are prepared at our laboratory at Unit D11 Admiralty Park, Station Road, Holton Heath, Poole, Dorset BH16 6HX.
Method uncertainty available on request.

Deviating Codes

Deviating Samples

The use of any of the following symbols indicates that the sample was deviating and it is possible therefore that the results provided may not be representative of the sample taken.

a – The date and /or time of sampling has not been provided, therefore it is not known if the time lapse between sampling and analysis has exceeded the acceptable holding time(s)*.
b – The test item was received in a container which has not been recommended*.
c – On receipt, the temperature of the sample received was found to fall outside the recommendations of BS ISO 18512:2007, Soil Quality. Guidance on long and short term storage of soil samples*.
d – The sample was received in a container that had not been filled as recommended*.
e – The delay between sampling and sample receipt is greater than the recommended holding time for the analyte of interest in this matrix*.
f – The delay between sampling and analysis is greater than the recommended holding time for the analyte of interest in this matrix*.

In accordance with the requirements of Technical Policy Statement TPS 63; UKAS Policy on Deviating Samples, all UKAS accredited testing laboratories are required to notify their clients that calibration or test results may be invalid where samples are found to be deviating. It is the opinion of ACSE that the term invalid should be interpreted as ‘not fully representative of the sample taken at source’.

The following Additional Deviating Sample Codes may also be used.

I/S – Insufficient sample mass/volume received for accurate quantification of this analyte.
U/S – The sample received was deemed unsuitable for accurate determination of this analyte using the Test Methods available.
S/C - The sample received was subcontracted for analysis.

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BH16 6LE

Certificate of Analysis

Certificate Number : 24-02135-Issue 1-Page: 1

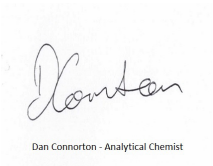
Report Fao:	
Site Address^:	Reading Quarry - Dry Screen Plant
Client Order No:	24-58774
Date of Sampling^:	05/09/2024
Date Received:	09/09/2024
Date of Analysis:	11/09/2024 - 30/09/2024
Report Date:	30/09/2024

Please find your certificates of test attached for your samples received in the laboratory on 09/09/2024 under our laboratory reference 24-02135.

Remarks:

None

Results reviewed by:



Test Certificates approved by:



Any opinions or interpretations indicated are outside the scope of our UKAS accreditation.
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Client's Sample Description / ACS Material Description are noted for reference only.

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ACSE Sample Number	**88230**
Sample ID	**805850 - 24-58774**
Clients Sample Ref.^	**SAMPLE 4**
Location / Sample Depth (m)^	**STOCKPILE**
Date Sampled^	**05/09/2024**
Time Sampled^	**0000**
Sample deviating codes	**f**
Client's Sample Description^	
ACS Testing Material Description^	**TOP SOIL**
ACSE Material Description (Principal Matrix - As Received)	**LOAM**

Determination	HWOL Acroynm	Units	Method	Prepared As	Result	AS
Loss on Ignition						
Loss on Ignition (440 ℃)		%	MT/ACSE/302	AD	**5.1**	*
Metals and Metalloids (Solids)						
Copper		mg/kg	MT_ACSE_210	AD	**23.453**	*
Nickel		mg/kg	MT_ACSE_210	AD	**7.0052**	*
Zinc		mg/kg	MT_ACSE_210	AD	**89.35**	*
pH and Conductivity						
pH (@ 20℃)		units	MT/ACSE/308	AD	**7.9**	*f
Subcontracted Analysis						
TC (Total Carbon)		SC	SC	SC	**S/C**	
TOC (Total Organic Carbon)		SC	SC	SC	**S/C**	
Topsoil (BS 3882)						
Clay Content		%	SC	SC	**9**	
Silt Content		%	SC	SC	**24**	
Sand Content		%	SC	SC	**67**	
Soil Texture		%	None		**Sandy Loam**	
>2mm Coarse Content		%	SC	SC	**13.0**	
>20mm Coarse Content		%	SC	SC	**0.00**	
>50mm Coarse Content		%	SC	SC	**0.00**	
Carbonate Content		%	S/C	S/C	**4.00**	
Kjeldahl Nitrogen		%	NAM/ACSE/X27	AD	**0.15**	
Available Phosphorous		mg/l	NAM/ACSE/X23	AD	**222**	
Exchangeable Potassium		mg/l	NAM/ACSE/X23	AD	**17.5**	
Exchangeable Magnesium		mg/l	NAM/ACSE/X23	AD	**8.49**	
Carbon Nitrogen Ratio		ratio	CALC	AD	**19.6**	
CaSO4 Conductivity (@ 20℃)		uS/cm	BS3882:2015	L	**2320**	
>2mm Contaminant		%	SC	SC	**0.10**	
Plastic Contaminant		%	SC	SC	**0.00**	
Sharps Contaminant		%	SC	SC	**0.00**	
Exchangable Sodium %		%	CALC	AD	**1.92**	

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Method uncertainty available on request.
Where results are less than the limit of detection, the value of 0 is used in calculations.

Key to HWOL Acronyms

Acronym		Description
HS	-	Headspace analysis
EH	-	Extractable Hydrocarbons - i.e. everything extracted by the solvent
CU	-	Clean-up - e.g. by florisil, silica gel
1D	-	GC - Single coil gas chromatography
Total	-	Aliphatics & Aromatics
AL	-	Aliphatics only
AR	-	Aromatics only
2D	-	GC-GC - Double coil gas chromatography
#1	-	e.g. EH_2D_Total_#1 means humics mathematically subtracted
#2	-	e.g. EH_2D_Total_#2 means fatty acids mathematically subtracted
_	-	Operator - underscore to separate acronyms (exception for +)
+	-	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total

Deviating Codes

Deviating Samples

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CONSTRUCTION TESTING SOLUTIONS
A PHENNA GROUP COMPANY

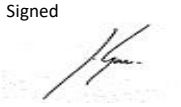
7 - 11 Harding Street
Leicester
LE1 4DH

ACS
Unit 14b Blackhill Road West
Holton Heath Trading Park
Poole
BH16 6LE

Analytical Test Report: L24/08479/ACS - 24-49735

Your Project Reference:	**E/24-02135/8515**		
Your Order Number:	E/24-02135/8515	Samples Received / Instructed:	13/09/2024 / 13/09/2024
Report Issue Number:	1	Sample Tested:	13/09 to 18/09/2024
Samples Analysed:	1 sample(s)	Report issued:	18/09/2024

Signed



James Gane
Analytical Services Manager
CTS Group

Notes:

General

Please refer to Methodologies page for details pertaining to the analytical methods undertaken.

Samples will be retained for 14 days after issue of this report unless otherwise requested.

Moisture Content was determined in accordance with CTS method statement MS - CL - Sample Prep, oven dried at <30˚C.

Moisture Content is reported as a percentage of the dry mass of soil, this calculation is in accordance with BS1377, Part 2, 1990, Clause 3.2

Stone Content was determined in accordance with CTS method statement MS - CL - Sample Prep and refers to the percentage of stones retained on a 10mm BS test sieve.

Where specification limits are included these are for guidance only. Where a measured value has been highlighted this is not implying acceptance or failure and certainty of measurement values have not been taken into account.

Uncertainty of measurement values are available on request.

Samples were supplied by customer, results apply to the samples as received.

Deviating Samples

On receipt samples are compared against our sample holding and handling protocols, where any deviations have been noted these are reported on our deviating sample page (if present)

Accreditation Key

UKAS = UKAS Accreditation, MCERTS = MCERTS Accreditation, u = Unaccredited, subUKAS - Subcontracted to a laboratory UKAS accredited for this test, subMCERTS - Subcontracted to a laboratory MCERTS accredited for this test

MCERTS Accreditation only covers the SAND, CLAY and LOAM matrices

Date of Issue: 03.09.2024
Issued by: J. Gane
Issue No: 4
Rev No: 14

4161

CONSTRUCTION TESTING SOLUTIONS
A PHENNA GROUP COMPANY

7 - 11 Harding Street
Leicester
LE1 4DH

L24/08479/ACS - 24-49735

Project Reference - E/24-02135/8515

Analytical Test Results - Solid

Lab Reference			**398444**
Client Sample ID			805850-24-58774
Client Sample Location			SAMPLE 4
Client Sample Type			-
Client Sample Number			88230
Depth - Top (m)			-
Depth - Bottom (m)			-
Date of Sampling			05/09/2024
Time of Sampling			0000
Sample Matrix			Clay
Determinant	**Units**	**Accreditation**	
TOC	(%)	MCERTS	2.9
Total Carbon	(%)	u	3.7

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CONSTRUCTION TESTING SOLUTIONS
A PHENNA GROUP COMPANY

7 - 11 Harding Street
Leicester
LE1 4DH

L24/08479/ACS - 24-49735

Project Reference - E/24-02135/8515

Sample Descriptions

Lab Reference	Client Sample ID	Client Sample Location	Client Sample Type	Client Sample Number	Description	Moisture Content (%)	Stone Content (%)
398444	805850-24-58774	SAMPLE 4	-	88230	Brown silty clay with occasional rootlets	18	< 0.1

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CONSTRUCTION TESTING SOLUTIONS
A PHENNA GROUP COMPANY

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Leicester
LE1 4DH

L24/08479/ACS - 24-49735

Project Reference - E/24-02135/8515

Sample Comments

Lab Reference	Client Sample ID	Client Sample Location	Client Sample Type	Client Sample Number	Comments
398444	805850-24-58774	SAMPLE 4	-	88230	

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CONSTRUCTION TESTING SOLUTIONS
A PHENNA GROUP COMPANY

7 - 11 Harding Street
Leicester
LE1 4DH

L24/08479/ACS - 24-49735

Project Reference - E/24-02135/8515

Analysis Methodologies

Test Code	Test Name / Reference	Sample condition for analysis	Sample Preperation	Test Details
TOCS	MS - CL - TOC Eltra	Air Dried	Passing 10mm test sieve	Determination of Total Organic Carbon in soils
SAMPLEPREP	MS - CL - Sample Preparation	-	-	Preparation of samples (including determination of moisture content) to allow for subsequent analysis

Enzygo Geoenvironmental Limited
The Byre, Woodend Lane
Cromhall, Gloucestershire GL12 8AA

Tel: 01454 269237
www.enzygo.com

APPENDIX E – DELIVERY TICKETS

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470837	**Date:**	04/04/2025
Ref:	4221	**Order No:**	PO19582/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	JM19JTM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
18.90	Tonne	Recycled Washed Ballast 0/20mm	32000	13100	18900

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	470837	04/04/2025	07:09:21	**Gross**	32000
Joshua Denyer			11/10/2022	14:56:29	**Tare**	13100
					Net	18900

Producer / Carrier

Driver Name Rdillon

Signature

Customer

Print Name Mark

Signature



W/b Op Name Joshua Denyer

Signature



I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470837	**Date:**	04/04/2025
Ref:	4221	**Order No:**	PO19582/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	JM19JTM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
18.90	Tonne	Recycled Washed Ballast 0/20mm	32000	13100	18900

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	470837	04/04/2025	07:09:21	**Gross**	32000
Joshua Denyer			11/10/2022	14:56:29	**Tare**	13100
					Net	18900

Producer / Carrier

Driver Name Rdillon

Signature

Customer

Print Name Mark

Signature



W/b Op Name Joshua Denyer

Signature



I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	471072	**Date:**	07/04/2025
Ref:	4221	**Order No:**	PO19663/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	JM22DEM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
18.66	Tonne	Type 1 Recycled Aggregate 0/32mm	31860	13200	18660

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	471072	07/04/2025	07:48:13	**Gross**	31860
Matt Lacey			11/10/2022	14:38:08	**Tare**	13200
					Net	18660

Producer / Carrier		Customer			
Driver Name	Rdillon	**Print Name**	Marian	**W/b Op Name**	Matt Lacey
Signature		**Signature**		**Signature**	

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	471072	**Date:**	07/04/2025
Ref:	4221	**Order No:**	PO19663/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	JM22DEM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
18.66	Tonne	Type 1 Recycled Aggregate 0/32mm	31860	13200	18660

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	471072	07/04/2025	07:48:13	**Gross**	31860
Matt Lacey			11/10/2022	14:38:08	**Tare**	13200
					Net	18660

Producer / Carrier		Customer			
Driver Name	Rdillon	**Print Name**	Marian	**W/b Op Name**	Matt Lacey
Signature		**Signature**		**Signature**	

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	471022	**Date:**	07/04/2025
Ref:	4221	**Order No:**	PO19656/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	JM22DEM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
10.14	Tonne	Recycled Washed Shingle 4/10mm (10mm)	23340	13200	10140

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	471022	07/04/2025	08:35:35	**Gross**	23340
Matt Lacey			11/10/2022	14:38:08	**Tare**	13200
					Net	10140

Producer / Carrier

Driver Name Rdillon

Signature

Customer

Print Name Marian

Signature



W/b Op Name Matt Lacey

Signature



I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	471813	**Date:**	09/04/2025
Ref:	4221	**Order No:**	PO19710/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	JM19OJM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
18.80	Tonne	Recycled Washed Ballast 0/20mm	32000	13200	18800

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	471813	09/04/2025	10:10:53	**Gross**	32000
Kealey Tomkinson			16/05/2024	09:17:59	**Tare**	13200
					Net	18800

Producer / Carrier

Driver Name Rdillon

Signature

Customer

Print Name Nathan

Signature



W/b Op Name Kealey Tomkinson

Signature



I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

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DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	472742	**Date:**	11/04/2025
Ref:	4221	**Order No:**	PO19877/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	JM19MUK		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
18.26	Tonne	Type 1 Recycled Aggregate 0/32mm	31760	13500	18260

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	472742	11/04/2025	15:07:28	**Gross**	31760
Clive Cordery			23/05/2024	12:59:21	**Tare**	13500
					Net	18260

Producer / Carrier		Customer			
Driver Name	Rdillon	**Print Name**	Jo	**W/b Op Name**	Clive Cordery
Signature		**Signature**		**Signature**	

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

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DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	465455	**Date:**	13/03/2025
Ref:	4221	**Order No:**	PO18902/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	JM19JSM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
10.44	Tonne	Recycled Washed Ballast 0/20mm	23640	13200	10440

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	465455	13/03/2025	12:29:41	**Gross**	23640
Stephen Dudman			30/08/2024	15:32:53	**Tare**	13200
					Net	10440

Producer / Carrier

Driver Name Rdillon

Signature

Customer

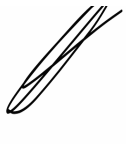
Print Name Daniel

Signature



W/b Op Name Stephen Dudman

Signature



I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

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DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	467060	**Date:**	19/03/2025
Ref:	4221	**Order No:**	PO19101/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	JM23JAY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Screened Topsoil 10mm	32000	12700	19300

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	467060	19/03/2025	08:20:29	**Gross**	32000
Dan Lunnon			31/01/2025	10:37:03	**Tare**	12700
					Net	19300

Producer / Carrier

Driver Name rdillon

Signature

Customer

Print Name Mario

Signature



W/b Op Name Dan Lunnon

Signature



I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

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VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
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KT22 7SU

Site Address:

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DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	467748	**Date:**	21/03/2025
Ref:	4221	**Order No:**	PO19194/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
9.74	Tonne	Recycled Washed Ballast 0/20mm	22440	12700	9740

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	467748	21/03/2025	13:27:10	**Gross**	22440
Mick Elton			21/02/2024	00:00:00	**Tare**	12700
					Net	9740

Producer / Carrier

Driver Name Rdillon

Signature

Customer

Print Name Mariun

Signature



W/b Op Name Mick Elton

Signature



I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

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DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	468684	**Date:**	26/03/2025
Ref:	4221	**Order No:**	PO19267/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	JM22OJM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
10.08	Tonne	Recycled Washed Ballast 0/20mm	23280	13200	10080

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	468684	26/03/2025	13:37:37	**Gross**	23280
Paul Jones			21/02/2024	00:00:00	**Tare**	13200
					Net	10080

Producer / Carrier

Driver Name Rdillon

Signature

Customer

Print Name Cosbin

Signature



W/b Op Name Paul Jones

Signature



I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	469683	**Date:**	31/03/2025
Ref:	4221	**Order No:**	PO19398/PR208
SIC Code:	42990		
EWC Code:	0000		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
9.92	Tonne	Recycled Washed Ballast 0/20mm	22620	12700	9920

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	469683	31/03/2025	14:19:12	**Gross**	22620
Mick Elton			21/02/2024	00:00:00	**Tare**	12700
					Net	9920

Producer / Carrier

Driver Name Rdillon

Signature

Customer

Print Name Marian

Signature



W/b Op Name Mick Elton

Signature



I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Enzygo Geoenvironmental Limited
The Byre, Woodend Lane
Cromhall, Gloucestershire GL12 8AA

Tel: 01454 269237
www.enzygo.com

APPENDIX F - WASTE TRANSFER TICKETS

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	464739	**Date:**	07/03/2025
Ref:	4221	**Order No:**	PO18761/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM23REX		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31900	12700	19200

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	464739	07/03/2025	14:16:56	**Gross**	31900
Charlie Ogden			17/12/2024	00:00:00	**Tare**	12700
					Net	19200

Producer / Carrier

Driver Name Charlie Ogden

Signature



Customer

Print Name Marian

Signature



W/b Op Name Colin

Signature



Tipped Information

Location: Reading Quarry Wash Plant In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 464743
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	464740	**Date:**	10/03/2025
Ref:	4221	**Order No:**	PO18761/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM23JON		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	30460	12720	17740

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	464740	10/03/2025	15:03:16	**Gross**	30460
Derek Rapley			29/08/2024	15:46:49	**Tare**	12720
					Net	17740

Producer / Carrier

Driver Name Derek Rapley

Signature



Customer

Print Name Mairen

Signature



W/b Op Name Colin

Signature



Tipped Information

Location: Reading Quarry Wash Plant In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 464999
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	465456	**Date:**	13/03/2025
Ref:	4221	**Order No:**	PO18902/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM19JSM		
Vehicle Type:	Tipper		

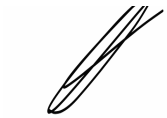
Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31580	13200	18380

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	465456	13/03/2025	12:08:00	**Gross**	31580
Stephen Dudman			30/08/2024	15:32:00	**Tare**	13200
					Net	18380

Producer / Carrier

Driver Name Stephen Dudman

Signature



Customer

Print Name Daniel

Signature



W/b Op Name Rdillon

Signature

Tipped Information

Location: Reading Quarry Wash Plant In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 465940
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

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Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
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119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	465457	**Date:**	13/03/2025
Ref:	4221	**Order No:**	PO18902/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM19JSM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31300	13200	18100

Weighbridge		Date	Time		KG
Weighbridge Operator	**Ticket No:** 465457	14/03/2025	00:00:00	**Gross**	31300
James		14/03/2025	00:00:00	**Tare**	13200
				Net	18100

Producer / Carrier

Driver Name Stephen Dudman

Signature

Customer

Print Name Daniel

Signature

W/b Op Name Stephen Dudman

Signature

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 8336
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

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LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

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DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	465458	**Date:**	13/03/2025
Ref:	4221	**Order No:**	PO18902/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM19JSM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31260	13200	18060

Weighbridge		Date	Time		KG
Weighbridge Operator	**Ticket No:** 465458	14/03/2025	00:00:00	**Gross**	31260
James		14/03/2025	00:00:00	**Tare**	13200
				Net	18060

Producer / Carrier

Driver Name Stephen Dudman

Signature

Customer

Print Name Daniel

Signature



W/b Op Name Stephen Dudman

Signature



Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 8672
Licence Number:
Tipped Ticket:

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J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	466021	**Date:**	13/03/2025
Ref:	4221	**Order No:**	PO18902/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM19JSM		
Vehicle Type:	Tipper		

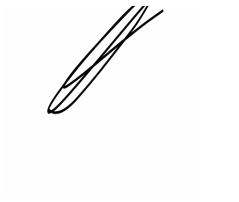
Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31400	13200	18200

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	466021	14/03/2025	00:00:00	**Gross**	31400
James			14/03/2025	00:00:00	**Tare**	13200
					Net	18200

Producer / Carrier

Driver Name Stephen Dudman

Signature



Customer

Print Name Eugen

Signature



W/b Op Name Stephen Dudman

Signature



Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 9804
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	466158	**Date:**	14/03/2025
Ref:	4221	**Order No:**	PO18998/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM22DEM		
Vehicle Type:	Tipper		

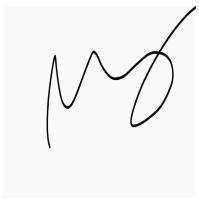
Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31780	13200	18580

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	466158	14/03/2025	10:23:00	**Gross**	31780
Matt Lacey			11/10/2022	14:38:00	**Tare**	13200
					Net	18580

Producer / Carrier

Driver Name Matt Lacey

Signature



Customer

Print Name Darian

Signature



W/b Op Name rdillon

Signature

Tipped Information

Location: Reading Quarry Wash Plant In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 466165
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	466116	**Date:**	14/03/2025
Ref:	4221	**Order No:**	PO18902/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM22DEM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31720	13200	18520

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	466116	14/03/2025	11:22:00	**Gross**	31720
Matt Lacey			11/10/2022	14:38:00	**Tare**	13200
					Net	18520

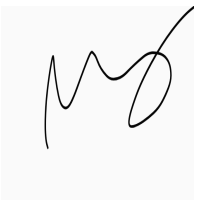
Notes

booked in 69713 both loads

Producer / Carrier

Driver Name Matt Lacey

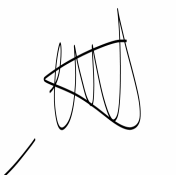
Signature



Customer

Print Name Darian

Signature



W/b Op Name rdillon

Signature

Tipped Information

Location:	Reading Quarry Wash Plant In Berrys Lane Pingewood Reading RG30 3XA	**Tipped Ticket:**	466189
		Licence Number:	EPR/JB3132AR
		Tipped Ticket:	

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	466278	**Date:**	17/03/2025
Ref:	4221	**Order No:**	PETE FRAME
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM16OLD		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	30520	13380	17140

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	466278	26/03/2025	00:00:00	**Gross**	30520
Lee			26/03/2025	00:00:00	**Tare**	13380
					Net	17140

Notes

11am start

Producer / Carrier		Customer			
Driver Name	Matt Lacey	**Print Name**	Marian	**W/b Op Name**	Matt Lacey
Signature		**Signature**		**Signature**	

Tipped Information

Location:	FCC Sutton Courtenay Appleford Sidings Sutton Courtenay OX14 4PW	**Tipped Ticket:**	32769748
		Licence Number:	
		Tipped Ticket:	

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

Site Address:

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	466279	**Date:**	17/03/2025
Ref:	4221	**Order No:**	PETE FRAME
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM16OLD		
Vehicle Type:	Tipper		

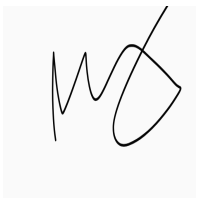
Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	29860	13280	16580

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	466279	26/03/2025	00:00:00	**Gross**	29860
Lee			26/03/2025	00:00:00	**Tare**	13280
					Net	16580

Producer / Carrier

Driver Name Matt Lacey

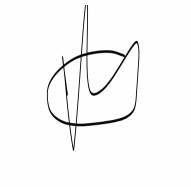
Signature



Customer

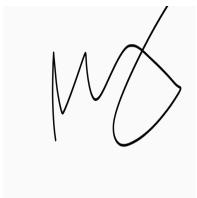
Print Name Marian

Signature



W/b Op Name Matt Lacey

Signature



Tipped Information

Location: FCC Sutton Courtenay
Appleford Sidings
Sutton Courtenay
OX14 4PW

Tipped Ticket: 32771139
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

Site Address:

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

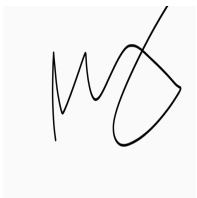
DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	466280	**Date:**	17/03/2025
Ref:	4221	**Order No:**	PETE FRAME
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM16OLD		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31440	13340	18100

Weighbridge		Date	Time		KG
Weighbridge Operator	**Ticket No:** 466280	19/03/2025	00:00:00	**Gross**	31440
Lee		19/03/2025	00:00:00	**Tare**	13340
				Net	18100

Producer / Carrier		Customer			
Driver Name	Matt Lacey	**Print Name**	Marian	**W/b Op Name**	Adrian Headley
Signature		**Signature**		**Signature**	

Tipped Information

Location: FCC Sutton Courtenay
Appleford Sidings
Sutton Courtenay
OX14 4PW

Tipped Ticket: 32772303
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

Site Address:

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	466630	**Date:**	18/03/2025
Ref:	4221	**Order No:**	PETE FRAME
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM16OLD		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	30880	13280	17600

Weighbridge		Date	Time		KG
Weighbridge Operator	**Ticket No:** 466630	19/03/2025	00:00:00	**Gross**	30880
Lee		19/03/2025	00:00:00	**Tare**	13280
				Net	17600



Producer / Carrier		Customer			
Driver Name	Adrian Headley	**Print Name**	Mariam	**W/b Op Name**	Adrian Headley
Signature		**Signature**		**Signature**	







Tipped Information

Location: FCC Sutton Courtenay
Appleford Sidings
Sutton Courtenay
OX14 4PW

Tipped Ticket: 32773497
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

Site Address:

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	466631	**Date:**	18/03/2025
Ref:	4221	**Order No:**	PETE FRAME
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM16OLD		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	30760	13240	17520

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	466631	19/03/2025	00:00:00	**Gross**	30760
Lee			19/03/2025	00:00:00	**Tare**	13240
					Net	17520

Producer / Carrier

Driver Name Adrian Headley

Signature

Customer

Print Name Marian

Signature

W/b Op Name Adrian Headley

Signature

Tipped Information

Location: FCC Sutton Courtenay
Appleford Sidings
Sutton Courtenay
OX14 4PW

Tipped Ticket: 32774933
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	466117	**Date:**	21/03/2025
Ref:	4221	**Order No:**	PO18998/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31020	12700	18320

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	466117	21/03/2025	10:49:23	**Gross**	31020
Mick Elton			21/02/2024	00:00:00	**Tare**	12700
					Net	18320

Producer / Carrier

Driver Name Mick Elton

Signature



Customer

Print Name Marian

Signature



W/b Op Name Rdillon

Signature

Tipped Information

Location: Reading Quarry Wash Plant In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 467740
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	467595	**Date:**	21/03/2025
Ref:	4221	**Order No:**	PO19194/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	30720	12700	18020

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	467595	21/03/2025	14:10:12	**Gross**	30720
Mick Elton			21/02/2024	00:00:00	**Tare**	12700
					Net	18020

Producer / Carrier

Driver Name Mick Elton

Signature



Customer

Print Name Marian

Signature



W/b Op Name Rdillon

Signature

Tipped Information

Location: Reading Quarry Wash Plant In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 467916
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	468685	**Date:**	26/03/2025
Ref:	4221	**Order No:**	PO19267/PR208
SIC Code:	42990		
EWC Code:	17 01 01		
Vehicle Reg:	JM22OJM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Concrete Away	30940	13200	17740

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	468685	26/03/2025	14:34:47	**Gross**	30940
Paul Jones			21/02/2024	00:00:00	**Tare**	13200
					Net	17740

Producer / Carrier

Driver Name Paul Jones

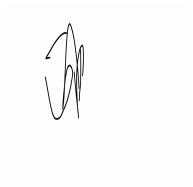
Signature



Customer

Print Name Cosbin

Signature



W/b Op Name Rdillon

Signature

Tipped Information

Location: Reading Quarry Transfer In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 468807
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	468678	**Date:**	26/03/2025
Ref:	4221	**Order No:**	PO19267/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM23JOD		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31020	12800	18220

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	468678	27/03/2025	00:00:00	**Gross**	31020
Phil			27/03/2025	00:00:00	**Tare**	12800
					Net	18220

Producer / Carrier

Driver Name Barry Harvey

Signature



Customer

Print Name Marian

Signature



W/b Op Name Barry Harvey

Signature



Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206764627
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	468679	**Date:**	26/03/2025
Ref:	4221	**Order No:**	PO19267/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM23JON		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31020	12080	18940

Weighbridge		Date	Time		KG
Weighbridge Operator	**Ticket No:** 468679	27/03/2025	00:00:00	**Gross**	31020
Tubby		27/03/2025	00:00:00	**Tare**	12080
				Net	18940



Producer / Carrier		Customer			
Driver Name	Derek Rapley	**Print Name**	Marin	**W/b Op Name**	Derek Rapley
Signature		**Signature**		**Signature**	

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206764571
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	469438	**Date:**	31/03/2025
Ref:	4221	**Order No:**	PO19398/PR208
SIC Code:	42990		
EWC Code:	17 03 02		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Tarmac Away	30660	12700	17960

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	469438	31/03/2025	14:08:10	**Gross**	30660
Mick Elton			21/02/2024	00:00:00	**Tare**	12700
					Net	17960

Producer / Carrier

Driver Name Mick Elton

Signature



Customer

Print Name Marian

Signature



W/b Op Name Rdillon

Signature

Tipped Information

Location: Reading Quarry Transfer In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 469716
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	469439	**Date:**	31/03/2025
Ref:	4221	**Order No:**	PO19398/PR208
SIC Code:	42990		
EWC Code:	17 03 02		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Tarmac Away	27340	12700	14640

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	469439	31/03/2025	15:44:41	**Gross**	27340
Mick Elton			21/02/2024	00:00:00	**Tare**	12700
					Net	14640

Producer / Carrier

Driver Name Mick Elton

Signature



Customer

Print Name Marian

Signature



W/b Op Name Rdillon

Signature

Tipped Information

Location: Reading Quarry Transfer In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 469876
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

Site Address:

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	469441	**Date:**	31/03/2025
Ref:	4221	**Order No:**	PO19398/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	30900	12700	18200

Weighbridge			Date	Time		KG
Weighbridge Operator		**Ticket No:** 469441	02/04/2025	00:00:00	**Gross**	30900
Steve	Steve		02/04/2025	00:00:00	**Tare**	12700
					Net	18200

Producer / Carrier

Driver Name Mick Elton

Signature MICK

Customer

Print Name Marian

Signature Marian

W/b Op Name Mick Elton

Signature MICK

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206777399
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

Site Address:

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	469442	**Date:**	01/04/2025
Ref:	4221	**Order No:**	PO19398/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31580	12700	18880

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	469442	02/04/2025	00:00:00	**Gross**	31580
Steve			02/04/2025	00:00:00	**Tare**	12700
					Net	18880

Steve

Producer / Carrier

Driver Name Mick Elton

Signature MICK

Customer

Print Name Marian

Signature Marian

W/b Op Name Mick Elton

Signature MICK

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206778056
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	469443	**Date:**	01/04/2025
Ref:	4221	**Order No:**	PO19398/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31080	12700	18380

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	469443	02/04/2025	00:00:00	**Gross**	31080
Steve			02/04/2025	00:00:00	**Tare**	12700
					Net	18380

Steve

Producer / Carrier		Customer			
Driver Name	Mick Elton	**Print Name**	Marian	**W/b Op Name**	Mick Elton
Signature	MICK	**Signature**	Marian	**Signature**	MICK

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206778536
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470085	**Date:**	01/04/2025
Ref:	4221	**Order No:**	PO8341/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31060	12700	18360

Weighbridge			Date	Time		KG
Weighbridge Operator		**Ticket No:** 470085	02/04/2025	00:00:00	**Gross**	31060
Steve			02/04/2025	00:00:00	**Tare**	12700
					Net	18360

Producer / Carrier

Driver Name Mick Elton

Signature



Customer

Print Name Marian

Signature



W/b Op Name Mick Elton

Signature



Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206780018
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470086	**Date:**	01/04/2025
Ref:	4221	**Order No:**	PO8341/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31140	12700	18440

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	470086	02/04/2025	00:00:00	**Gross**	31140
Steve			02/04/2025	00:00:00	**Tare**	12700
					Net	18440

Producer / Carrier		Customer			
Driver Name	Mick Elton	**Print Name**	Marian	**W/b Op Name**	Mick Elton
Signature		**Signature**		**Signature**	

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206780347
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

Site Address:

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470091	**Date:**	02/04/2025
Ref:	4221	**Order No:**	PO8341/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31000	12700	18300

Weighbridge			Date	Time		KG
Weighbridge Operator		**Ticket No:** 470091	03/04/2025	00:00:00	**Gross**	31000
Steve	Steve		03/04/2025	00:00:00	**Tare**	12700
					Net	18300

Producer / Carrier

Driver Name Mick Elton

Signature 

Customer

Print Name Marian

Signature 

W/b Op Name Mick Elton

Signature 

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206781833
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470092	**Date:**	02/04/2025
Ref:	4221	**Order No:**	PO8341/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31100	12700	18400

Weighbridge			Date	Time		KG
Weighbridge Operator		**Ticket No:** 470092	03/04/2025	00:00:00	**Gross**	31100
Steve	Steve		03/04/2025	00:00:00	**Tare**	12700
					Net	18400

Producer / Carrier

Driver Name Mick Elton

Signature Mick

Customer

Print Name Marian

Signature Marian

W/b Op Name Mick Elton

Signature Mick

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206782366
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

Site Address:

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470093	**Date:**	02/04/2025
Ref:	4221	**Order No:**	PO8341/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31040	12700	18340

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	470093	03/04/2025	00:00:00	**Gross**	31040
Steve			03/04/2025	00:00:00	**Tare**	12700
					Net	18340

Steve

Producer / Carrier

Driver Name Mick Elton

Signature

Mick

Customer

Print Name Marian

Signature

Marian

W/b Op Name Mick Elton

Signature

Mick

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206782745
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470094	**Date:**	02/04/2025
Ref:	4221	**Order No:**	PO8341/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31320	12700	18620

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	470094	03/04/2025	00:00:00	**Gross**	31320
Steve			03/04/2025	00:00:00	**Tare**	12700
					Net	18620

Producer / Carrier		Customer			
Driver Name	Mick Elton	**Print Name**	Marian	**W/b Op Name**	Mick Elton
Signature		**Signature**		**Signature**	

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206783155
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470095	**Date:**	02/04/2025
Ref:	4221	**Order No:**	PO8341/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31160	12700	18460

Weighbridge			Date	Time		KG
Weighbridge Operator		**Ticket No:** 470095	03/04/2025	00:00:00	**Gross**	31160
Steve			03/04/2025	00:00:00	**Tare**	12700
					Net	18460

Producer / Carrier

Driver Name Mick Elton

Signature



Customer

Print Name Marian

Signature



W/b Op Name Mick Elton

Signature



Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206783614
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470096	**Date:**	02/04/2025
Ref:	4221	**Order No:**	PO8341/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31040	12700	18340

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	470096	03/04/2025	00:00:00	**Gross**	31040
Steve			03/04/2025	00:00:00	**Tare**	12700
					Net	18340

Steve

Producer / Carrier

Driver Name Mick Elton

Signature



Customer

Print Name Marian

Signature



W/b Op Name Mick Elton

Signature



Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206783951
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470392	**Date:**	02/04/2025
Ref:	4221	**Order No:**	PO19398/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	SC23NNY		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31160	12700	18460

Weighbridge			Date	Time		KG
Weighbridge Operator		**Ticket No:** 470392	03/04/2025	00:00:00	**Gross**	31160
Steve			03/04/2025	00:00:00	**Tare**	12700
					Net	18460

Producer / Carrier

Driver Name Mick Elton

Signature



Customer

Print Name Marian

Signature



W/b Op Name Mick Elton

Signature



Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206784207
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	470853	**Date:**	04/04/2025
Ref:	4221	**Order No:**	PO8341/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM19JTM		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31640	13100	18540

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	470853	10/04/2025	00:00:00	**Gross**	31640
H			10/04/2025	00:00:00	**Tare**	13100
					Net	18540

Producer / Carrier		Customer			
Driver Name	Joshua Denyer	**Print Name**	Marian	**W/b Op Name**	Joshua Denyer
Signature		**Signature**		**Signature**	

Tipped Information

Location:
TARMAC SONNING
TARMAC SONNING QUARRY
A4155
PLAYHATCH
SONNING
RG4 9RB

Tipped Ticket: 1206789697
Licence Number:
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	472251	**Date:**	10/04/2025
Ref:	4221	**Order No:**	PO19830/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM23JMR		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31600	12700	18900

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	472251	10/04/2025	14:34:46	**Gross**	31600
Tim Edwards			14/06/2024	14:12:24	**Tare**	12700
					Net	18900

Producer / Carrier

Driver Name Tim Edwards

Signature



Customer

Print Name Marian

Signature



W/b Op Name rdillon

Signature

Tipped Information

Location: Reading Quarry Transfer In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 472471
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	472721	**Date:**	11/04/2025
Ref:	4221	**Order No:**	PO19830/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM19MUK		
Vehicle Type:	Tipper		

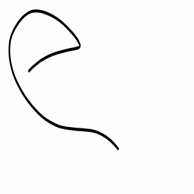
Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	31300	13500	17800

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	472721	11/04/2025	15:58:49	**Gross**	31300
Clive Cordery			23/05/2024	12:59:21	**Tare**	13500
					Net	17800

Producer / Carrier

Driver Name Clive Cordery

Signature



Customer

Print Name Cosin

Signature



W/b Op Name Rdillon

Signature

Tipped Information

Location: Reading Quarry Wash Plant In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 473048
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

J Mould Reading
Reading Quarry
Berrys Lane
Burghfield

Conveyance/Delivery Note

Carrier Licence: CBDU173096
VAT Reg: GB-844 6704 12
Permit No: EPR/JB3132AR

Account No. MOSTSURR

MOSTRIM GROUNDWORKS
LIMITED
119 KINGSTON ROAD
LEATHERHEAD
SURREY
KT22 7SU

Site Address:

DEE ROAD FIRE STATION
DEE ROAD
TILEHURST
RG30 4FS

SITE CONTACT: MARIAN
SITE TEL: 07521 630814

Ticket No:	473103	**Date:**	14/04/2025
Ref:	4221	**Order No:**	PO19966/PR208
SIC Code:	42990		
EWC Code:	17 05 04		
Vehicle Reg:	JM19JON		
Vehicle Type:	Tipper		

Qty	Unit	Product Type	Gross (KG)	Tare (KG)	Net (KG)
1.00	Load	Muck Away (Subsoil)	32120	13200	18920

Weighbridge			Date	Time		KG
Weighbridge Operator	**Ticket No:**	473103	14/04/2025	13:46:36	**Gross**	32120
Kealey Tomkinson			30/10/2024	14:02:18	**Tare**	13200
					Net	18920

Producer / Carrier

Driver Name Kealey Tomkinson

Signature



Customer

Print Name Nathan

Signature



W/b Op Name Rdillon

Signature

Tipped Information

Location: Reading Quarry Wash Plant In
Berrys Lane
Pingewood
Reading
RG30 3XA

Tipped Ticket: 473262
Licence Number: EPR/JB3132AR
Tipped Ticket:

I, the producer/holder/transferor, confirm that I have fullfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Enzygo Geoenvironmental Limited
The Byre, Woodend Lane
Cromhall, Gloucestershire GL12 8AA

Tel: 01454 269237
www.enzygo.com

APPENDIX G – LABORATORY RESULTS

Enzygo Geoenvironmental Ltd
The Byre
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Cromhall
Gloucestershire
GL12 8AA

e: richard.reece@enzygo.com

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 : 25-014500

Project / Site name:	Dee Road	**Samples received on:**	24/03/2025
Your job number:	CRM.1265.035	**Samples instructed on/ Analysis started on:**	24/03/2025
Your order number:	CRM.1265.035	**Analysis completed by:**	31/03/2025
Report Issue Number:	1	**Report issued on:**	31/03/2025
Samples Analysed:	4 soil samples		



Signed: _____

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

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

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

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

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

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

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

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

This certificate should not be reproduced, except in full, without the express permission of the laboratory.
The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 25-014500
Project / Site name: Dee Road
Your Order No: CRM.1265.035

Lab Sample Number				490196	490197	490198	490199
Sample Reference				HP13	HP14	HP8	HP8
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A
Depth (m)				0.00-0.60	0.00-0.60	0.00-0.20	0.20-0.60
Date Sampled				21/03/2025	21/03/2025	21/03/2025	21/03/2025
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Test Limit of detection**	**Test Accreditation Status**				
Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	21	20	16	18
Total mass of sample received	kg	0.1	NONE	0.7	0.7	0.7	0.7
Asbestos							
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	MMI	MMI	MMI	MMI
Analysis completed	N/A	N/A	N/A	28/03/2025	28/03/2025	28/03/2025	28/03/2025
General Inorganics							
pH (L099)	pH Units	N/A	MCERTS	7.6	7.6	7.7	7.1
Total Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	2	2	2.1	1.7
Total Phenols							
Total Phenols (monohydric)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
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	0.06	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	0.88	0.06
Anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	0.26	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	0.07	0.11	2.9	0.19
Pyrene	mg/kg	0.05	MCERTS	0.05	0.09	2.7	0.18
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05	0.06	1.4	0.08
Chrysene	mg/kg	0.05	MCERTS	< 0.05	0.06	1.5	0.11
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05	< 0.05	2.3	0.17
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05	< 0.05	0.71	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	1.8	0.11
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	0.83	0.07
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	0.17	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	0.94	0.08
Total PAH							
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	< 0.80	< 0.80	16.3	1.05

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The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number: 25-014500
Project / Site name: Dee Road
Your Order No: CRM.1265.035

Lab Sample Number				490196	490197	490198	490199
Sample Reference				HP13	HP14	HP8	HP8
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A
Depth (m)				0.00-0.60	0.00-0.60	0.00-0.20	0.20-0.60
Date Sampled				21/03/2025	21/03/2025	21/03/2025	21/03/2025
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Test Limit of detection**	**Test Accreditation Status**				
Heavy Metals / Metalloids							
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	15	14	11	13
Boron (water soluble)	mg/kg	0.2	MCERTS	1.2	0.9	1.6	1.4
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	< 0.2	0.4	0.3
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	28	28	19	26
Copper (aqua regia extractable)	mg/kg	1	MCERTS	19	19	24	19
Lead (aqua regia extractable)	mg/kg	1	MCERTS	34	34	65	35
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	0.5	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	22	23	13	19
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	59	53	91	52
Petroleum Hydrocarbons							
TPHCWG - Aliphatic >EC5 - EC6 HS_1D_AL	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 HS_1D_AL	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 HS_1D_AL	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0	< 2.0
TPHCWG - Aliphatic >EC16 - EC21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0	< 8.0
TPHCWG - Aliphatic >EC21 - EC35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	< 8.0	21	< 8.0
TPHCWG - Aliphatic >EC5 - EC35 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10	< 10	21	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.02	MCERTS	< 0.020	< 0.020	< 0.020	< 0.020
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10	< 10	< 10	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10	< 10	17	< 10
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10	< 10	17	< 10
VOCs							
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0

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

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Analytical Report Number : 25-014500
Project / Site name: Dee Road

* 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 *
490196	HP13	None Supplied	0.00-0.60	Brown clay and loam with gravel and vegetation
490197	HP14	None Supplied	0.00-0.60	Brown clay and loam with gravel and vegetation
490198	HP8	None Supplied	0.00-0.20	Brown clay and loam with gravel and vegetation
490199	HP8	None Supplied	0.20-0.60	Brown clay and loam with gravel and vegetation

Analytical Report Number : 25-014500
Project / Site name: Dee Road

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)
Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
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	L080-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	L080-PL	W	MCERTS

Analytical Report Number : 25-014500
Project / Site name: Dee Road

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)
Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
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

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.
The result for sum should be interpreted with caution

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WD18 8YS

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

Analytical Report Number : 25-018455

Project / Site name:	Dee Road	**Samples received on:**	11/04/2025
Your job number:	CRM.1265.035	**Samples instructed on/ Analysis started on:**	11/04/2025
Your order number:	CRM.1265.035	**Analysis completed by:**	18/04/2025
Report Issue Number:	1	**Report issued on:**	22/04/2025
Samples Analysed:	3 soil samples		

Signed:

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

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

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

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

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

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

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

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

This certificate should not be reproduced, except in full, without the express permission of the laboratory.
The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 25-018455
Project / Site name: Dee Road
Your Order No: CRM.1265.035

Lab Sample Number				510475	510476	510477
Sample Reference				HP6	HP7	HP15
Sample Number				None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A
Depth (m)				0.00-0.60	0.00-0.60	0.00-0.60
Date Sampled				10/04/2025	10/04/2025	10/04/2025
Time Taken				None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Test Limit of detection**	**Test Accreditation Status**			
Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	18	18	20
Total mass of sample received	kg	0.1	NONE	0.8	0.8	0.5
Asbestos						
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DKI	DKI	DKI
Analysis completed	N/A	N/A	N/A	17/04/2025	17/04/2025	17/04/2025
General Inorganics						
pH (L099)	pH Units	N/A	MCERTS	8.1	6.9	7.3
Total Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	2.1	1.9	1.9
Total Phenols						
Total Phenols (monohydric)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
Speciated PAHs						
Naphthalene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	< 0.05	0.05	< 0.05
Anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	< 0.05	0.15	< 0.05
Pyrene	mg/kg	0.05	MCERTS	< 0.05	0.14	< 0.05
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05	0.1	< 0.05
Chrysene	mg/kg	0.05	MCERTS	< 0.05	0.1	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05	0.1	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05	< 0.05	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05	0.06	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Total PAH						
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	< 0.80	< 0.80	< 0.80

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Analytical Report Number: 25-018455
Project / Site name: Dee Road
Your Order No: CRM.1265.035

Lab Sample Number				510475	510476	510477
Sample Reference				HP6	HP7	HP15
Sample Number				None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A
Depth (m)				0.00-0.60	0.00-0.60	0.00-0.60
Date Sampled				10/04/2025	10/04/2025	10/04/2025
Time Taken				None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Test Limit of detection**	**Test Accreditation Status**			
Heavy Metals / Metalloids						
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	14	14	13
Boron (water soluble)	mg/kg	0.2	MCERTS	1.2	1.5	1.5
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	< 0.2	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	28	26	27
Copper (aqua regia extractable)	mg/kg	1	MCERTS	22	19	17
Lead (aqua regia extractable)	mg/kg	1	MCERTS	30	31	23
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	22	20	21
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	53	56	53
Petroleum Hydrocarbons						
TPHCWG - Aliphatic >EC5 - EC6 $_{HS\_1D\_AL}$	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 $_{HS\_1D\_AL}$	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 $_{HS\_1D\_AL}$	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 $_{EH\_CU\_1D\_AL}$	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 $_{EH\_CU\_1D\_AL}$	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0
TPHCWG - Aliphatic >EC16 - EC21 $_{EH\_CU\_1D\_AL}$	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0
TPHCWG - Aliphatic >EC21 - EC35 $_{EH\_CU\_1D\_AL}$	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0
TPHCWG - Aliphatic >EC5 - EC35 $_{EH\_CU+HS\_1D\_AL}$	mg/kg	10	NONE	< 10	< 10	< 10
TPHCWG - Aromatic >EC5 - EC7 $_{HS\_1D\_AR}$	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 $_{HS\_1D\_AR}$	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 $_{HS\_1D\_AR}$	mg/kg	0.02	MCERTS	< 0.020	< 0.020	< 0.020
TPHCWG - Aromatic >EC10 - EC12 $_{EH\_CU\_1D\_AR}$	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
TPHCWG - Aromatic >EC12 - EC16 $_{EH\_CU\_1D\_AR}$	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0
TPHCWG - Aromatic >EC16 - EC21 $_{EH\_CU\_1D\_AR}$	mg/kg	10	MCERTS	< 10	< 10	< 10
TPHCWG - Aromatic >EC21 - EC35 $_{EH\_CU\_1D\_AR}$	mg/kg	10	MCERTS	< 10	< 10	< 10
TPHCWG - Aromatic >EC5 - EC35 $_{EH\_CU+HS\_1D\_AR}$	mg/kg	10	NONE	< 10	< 10	< 10
VOCs						
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0

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

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Analytical Report Number : 25-018455
Project / Site name: Dee Road

* 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 *
510475	HP6	None Supplied	0.00-0.60	Brown clay and loam with gravel and vegetation
510476	HP7	None Supplied	0.00-0.60	Brown clay and loam with gravel and vegetation
510477	HP15	None Supplied	0.00-0.60	Brown clay and loam with gravel and vegetation

Analytical Report Number : 25-018455
Project / Site name: Dee Road

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)
Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
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	L080-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	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS

Analytical Report Number : 25-018455
Project / Site name: Dee Road

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)
Final Sewage Effluent (FSE) Landfill Leachate (LL)

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

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.
The result for sum should be interpreted with caution

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Analytical Report Number : 25-011811

Project / Site name:	Dee Road	**Samples received on:**	10/03/2025
Your job number:	CRM.1265.035	**Samples instructed on/ Analysis started on:**	11/03/2025
Your order number:	CRM.1265.035	**Analysis completed by:**	18/03/2025
Report Issue Number:	1	**Report issued on:**	18/03/2025
Samples Analysed:	1 soil sample		

Signed:

Dominika Liana
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
air	- once the analysis is complete

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

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

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The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 25-011811
Project / Site name: Dee Road
Your Order No: CRM.1265.035

Lab Sample Number				476407
Sample Reference				HP12
Sample Number				None Supplied
Water Matrix				N/A
Depth (m)				0.00-0.60
Date Sampled				05/03/2025
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Test Limit of detection**	**Test Accreditation Status**	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	18
Total mass of sample received	kg	0.1	NONE	0.8

Asbestos

Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	MWI
Analysis completed	N/A	N/A	N/A	17/03/2025

General Inorganics

pH (L099)	pH Units	N/A	MCERTS	7.4
Total Cyanide	mg/kg	1	MCERTS	< 1.0
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	2

Total Phenols

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

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	0.1
Anthracene	mg/kg	0.05	MCERTS	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	0.18
Pyrene	mg/kg	0.05	MCERTS	0.17
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.1
Chrysene	mg/kg	0.05	MCERTS	0.09
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.12
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.09
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	0.85

Analytical Report Number: 25-011811
Project / Site name: Dee Road
Your Order No: CRM.1265.035

Lab Sample Number				476407
Sample Reference				HP12
Sample Number				None Supplied
Water Matrix				N/A
Depth (m)				0.00-0.60
Date Sampled				05/03/2025
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Test Limit of detection**	**Test Accreditation Status**	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	28
Boron (water soluble)	mg/kg	0.2	MCERTS	0.7
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	54
Copper (aqua regia extractable)	mg/kg	1	MCERTS	35
Lead (aqua regia extractable)	mg/kg	1	MCERTS	62
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	39
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	110
Petroleum Hydrocarbons				
TPHCWG - Aliphatic >EC5 - EC6 HS_1D_AL	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 HS_1D_AL	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 HS_1D_AL	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aliphatic >EC16 - EC21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >EC21 - EC35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0
TPHCWG - Aliphatic >EC5 - EC35 EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10
TPHCWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.01	MCERTS	< 0.010
TPHCWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.02	MCERTS	< 0.020
TPHCWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0
TPHCWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0
TPHCWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10
TPHCWG - Aromatic >EC5 - EC35 EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10
VOCs				
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0

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

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Analytical Report Number : 25-011811
Project / Site name: Dee Road

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

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
476407	HP12	None Supplied	0.00-0.60	Brown clay and loam with gravel

Analytical Report Number : 25-011811
Project / Site name: Dee Road

Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)
Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
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	L080-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	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.
The result for sum should be interpreted with caution