

Your Ref:
Our Ref: CRM.1265.035.GE.L.001

Date: 29th February 2024
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 – Tank Removal Validation

Background

Enzygo Geo Environmental Ltd (Enzygo) undertook a Phase I and subsequent Phase II ground investigation at the above names 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.

Exposed Material Inspection

Collards Demolition cut up the previously decommissioned tank and disposed of it in scrap skips with other ferrous metals. The previously identified hydrocarbon impacted soils were removed by Mostrim during the site strip phase of the works. Following this, Enzygo undertook a site visit to inspect and sample the exposed remaining materials.

On 1st February 2024, Enzygo Geo Environmental Ltd undertook a site visit during which the engineer inspected the area where the tank was previously located. The excavation was noted to be a depth of 0.5mbgl and was visibly clean, consisting natural materials, and occasional brick fragments. Samples were collected from the sides and base of the excavation, Tank 1-Tank 4 and Tank Base, for chemical testing to confirm previously identified contaminants were no longer present. Photos are included in Appendix A, and sampling locations are shown on drawing CRM.1265.035.GE.D.003 included in Appendix B.

Samples 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 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 from the materials sampled show no exceedances of contamination. In addition, no Asbestos was detected. It is therefore considered that the works undertaken to remove the UST, are in line with the approved RMS. Results are shown in Appendix C.

Waste transfer tickets for the contaminated soils are shown in Appendix D.

Conclusion

Based on the site inspection undertaken, information provided and chemical results, it is considered that the remediation works to the area of the previously identified Underground Storage Tank, are in accordance with the approved remedial methodology, and no longer poses a risk to the end user.

This letter report has been prepared to address condition 78464t5842372347 of planning application 221130, and NHBC condition LQ?

We hope that we have correctly interpreted your requirements.

Yours sincerely,
For and on behalf of Enzygo



Richard Reece
Environmental Consultant

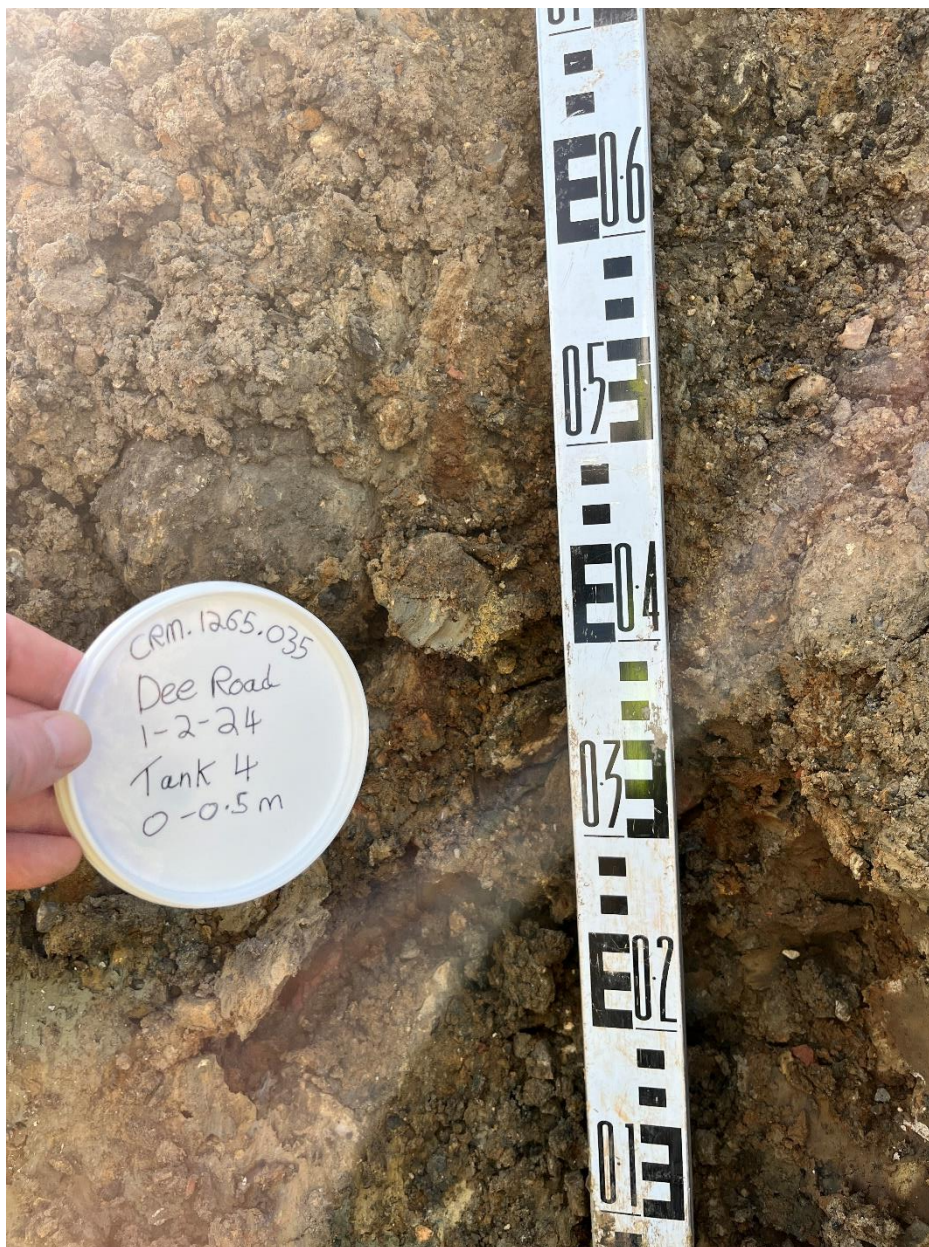
APPENDICIES

APPENDIX A – PHOTOGRAPHS











APPENDIX B – SAMPLING LOCATION PLAN



Key

- Site Boundary
- Validation Locations (Tank 1 - Tank 4 & Tank Base)
- Tank Location

Samuel House, 5 Fox Valley Way, Stocksbridge, Sheffield, S36 2AA

CLIENT: Bellway Homes		
SCALE: 1:500@A3	PROJECT REF: CRM.1265.035	
DRAWN: LW	CHECKED: RR	DATE: Feb 2024
PROJECT: Dee Road, Reading		
TITLE: Tank Sampling Plan		
FIGURE NO: CRM.1265.035.GE.D.003		

APPENDIX C – CHEMICAL RESULTS

Enzygo Geoenvironmental Ltd
The Byre
Woodend Lane
Cromhall
Gloucestershire
GL12 8AA

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

e: richard.reece@enzygo.com

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

Analytical Report Number : 24-001493

Project / Site name:	Dee Road	Samples received on:	02/02/2024
Your job number:	CRM.1265.035	Samples instructed on/ Analysis started on:	05/02/2024
Your order number:	CRM.1265.035	Analysis completed by:	12/02/2024
Report Issue Number:	1	Report issued on:	14/02/2024
Samples Analysed:	5 soil samples		



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

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

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

Analytical Report Number: 24-001493
Project / Site name: Dee Road
Your Order No: CRM.1265.035

Lab Sample Number				109380	109381	109382	109383	109384
Sample Reference				Tank 1	Tank 2	Tank 3	Tank 4	Tank Base
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Depth (m)				0.00-0.50	0.00-0.50	0.00-0.50	0.00-0.50	0.50-0.50
Date Sampled				01/02/2024	01/02/2024	01/02/2024	01/02/2024	01/02/2024
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)				Units	Limit of detection	Accreditation Status		

Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	15	17	16	17	18
Total mass of sample received	kg	0.1	NONE	0.8	0.9	0.8	0.8	0.9

Asbestos

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

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.12	0.22	0.08	0.24	0.08
Anthracene	mg/kg	0.05	MCERTS	< 0.05	0.05	< 0.05	0.06	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	0.28	0.37	0.16	0.34	0.13
Pyrene	mg/kg	0.05	MCERTS	0.3	0.35	0.16	0.29	0.13
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.13	0.15	0.08	0.13	0.08
Chrysene	mg/kg	0.05	MCERTS	0.16	0.17	0.06	0.14	0.08
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	0.23	0.23	0.11	0.14	0.12
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	0.1	0.07	< 0.05	0.07	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.2	0.19	0.09	0.13	0.08
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.13	0.11	0.06	0.06	< 0.05
Dibenzo(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.13	0.1	0.05	0.07	< 0.05

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	1.78	2.01	0.85	1.67	< 0.80
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Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	2.4	25	12	13	15
Boron (water soluble)	mg/kg	0.2	MCERTS	1.1	1	0.4	0.8	0.5
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8	< 1.8	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	4.4	26	28	28	29
Copper (aqua regia extractable)	mg/kg	1	MCERTS	5.5	17	16	24	14
Lead (aqua regia extractable)	mg/kg	1	MCERTS	4.7	30	18	18	43
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	4.3	18	18	28	19
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	13	64	140	75	58

Analytical Report Number: 24-001493
 Project / Site name: Dee Road
 Your Order No: CRM.1265.035

Lab Sample Number				109380	109381	109382	109383	109384
Sample Reference				Tank 1	Tank 2	Tank 3	Tank 4	Tank Base
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Depth (m)				0.00-0.50	0.00-0.50	0.00-0.50	0.00-0.50	0.50-0.50
Date Sampled				01/02/2024	01/02/2024	01/02/2024	01/02/2024	01/02/2024
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status					

Petroleum Hydrocarbons

TPH (>C5 - C7) HS_1D_TOTAL	mg/kg	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
TPH (>C7 - C8) HS_1D_TOTAL	mg/kg	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
TPH (>C8 - C10) HS_1D_TOTAL	mg/kg	1	NONE	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
TPH (>C10 - C12) EH_CU_1D_TOTAL_#1_#2	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0
TPH (>C12 - C16) EH_CU_1D_TOTAL_#1_#2	mg/kg	4	MCERTS	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0
TPH (>C16 - C21) EH_CU_1D_TOTAL_#1_#2	mg/kg	10	MCERTS	< 10	10	< 10	< 10	< 10
TPH (>C21 - C35) EH_CU_1D_TOTAL_#1_#2	mg/kg	10	MCERTS	< 10	< 10	< 10	< 10	< 10
TPH (>C35 - C44) EH_CU_1D_TOTAL_#1_#2	mg/kg	10	NONE	< 10	< 10	< 10	< 10	< 10
TPH Total >C5 - C44 EH_CU+HS_1D_TOTAL_#1_#2	mg/kg	10	NONE	< 10	18	< 10	10	< 10

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

Analytical Report Number : 24-001493
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 *
109380	Tank 1	None Supplied	0.00-0.50	Brown clay and sand with gravel
109381	Tank 2	None Supplied	0.00-0.50	Brown clay and sand with gravel
109382	Tank 3	None Supplied	0.00-0.50	Brown clay and sand with gravel
109383	Tank 4	None Supplied	0.00-0.50	Brown clay with gravel
109384	Tank Base	None Supplied	0.50-0.50	Brown clay and sand with gravel

Analytical Report Number : 24-001493

Project / Site name: Dee Road

Water matrix abbreviations:

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with disperion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
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 EPA-16 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
Total petroleum hydrocarbons by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS	In-house method	L076B/L088	D/W	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazine followed by colorimetry	In-house method	L080	W	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 30°C.

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

APPENDIX D – WASTE TRANSFER TICKETS

**MANOR****Environmental Ltd**

Tel: 07900 134824

Environment
AgencyRegistered Waste Carrier
Registration No. CBDU212772No. **73286**☐ CONVEYANCE NOTE C (Weight and Vol)☐ CONTROLLED WASTE TRANSFER NOTEDate: **10/1/24**

Operating on behalf of:

GRS

Vehicle Reg No.

GN19HLY

Driver Name

Harry

Producer - Client / Customer

Most Rim

Description of waste/material

Muck Away

Quantity

1X8W

Site Address

Dee RD**Srey RD****Tilehurst****Reading**

Postal Code:

RG304DSStandard Industrial
Classification
(SIC) code

European waste code: Please tick

Soil & Stones

☒

17 - 05 - 04

Concrete & Brick

☐

17 - 01 - 07

Mixed Construction
& Demo☐

17 - 09 - 04

Wood

☐

17 - 02 - 01

Mixed Metal

☐

17 - 04 - 07

Other - Enter code

☐

The below signed certifies that the above particulars are true and relate to the materials / waste being conveyed in the vehicle described. The materials / waste are being so conveyed in pursuance of:

- a) A sale or an agreement for the sale thereof made by weight.
b) An agreement for the carriage thereof made by weight or volume.

The producee confirms waste hierarchy arrangements have been considered for waste when applicable in accordance with the waste (England & Wales) Regs 2011, Regulation 12

Producer/ Client/ Site Signature:

Print Name:

Driver Signature:

The Destination / Delivery Address

Postal Code:

Description of materials being delivered:

Wood ☐Hardcore ☐Aggregates ☐Screen Top Soil ☐Turflay Soil ☐Other ☐

Delivery confirmation or receipt:

Print Name:

The carrier will not be responsible in any circumstances for damage caused to private property by our vehicles during the course of collection or delivery. Delivery / Collection will only be carried out to areas where the surface is suitable / fit for purpose and is on the consignees invitation.

White Copy - Office / Yellow Copy - Customer / Pink - Accounts / Green - Tip

**MANOR****Environmental Ltd**No. **73285**

Tel: 07900 134824

**Environment
Agency**Registered Waste Carrier
Registration No. CBDU212772

- ☐ CONVEYANCE NOTE C (Weight and Vol)
☐ CONTROLLED WASTE TRANSFER NOTE

Date: **10/1/24**

Operating on behalf of:

GRS

Vehicle Reg No.

GN19HHY

Driver Name

Harry**Producer** - Client / Customer**Most Rm**

Description of waste/material

muck Avey

Quantity

1X8W

Site Address

Dee RD**Spey RD****tilehurst****Reading**

Postal Code:

RG304DJStandard Industrial
Classification
(SIC) code☐☐☐☐

European waste code: Please tick

Soil & Stones

☒

17 - 05 - 04

Concrete & Brick

☐

17 - 01 - 07

Mixed Construction
& Demo☐

17 - 09 - 04

Wood

☐

17 - 02 - 01

Mixed Metal

☐

17 - 04 - 07

Other - Enter code

☐

The below signed certifies that the above particulars are true and relate to the materials / waste being conveyed in the vehicle described. The materials / waste are being so conveyed in pursuance of:

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b) An agreement for the carriage thereof made by weight or volume.

The producee confirms waste hierarchy arrangements have been considered for waste when applicable in accordance with the waste (England & Wales) Regs 2011, Regulation 12

Producer/ Client/ Site Signature:

A

Print Name:

M. Nicola

Driver Signature:

A

The Destination / Delivery Address

Postal Code:

Description of materials being delivered:

Wood ☐Hardcore ☐Aggregates ☐Screen Top Soil ☐Turflay Soil ☐Other ☐

Delivery confirmation or receipt:

Print Name:

The carrier will not be responsible in any circumstances for damage caused to private property by our vehicles during the course of collection or delivery. Delivery / Collection will only be carried out to areas where the surface is suitable / fit for purpose and is on the consignees invitation.

White Copy - Office / Yellow Copy - Customer / Pink - Accounts / Green - Tip



MANOR Environmental Ltd

No. **74109**

Tel: 07900 134824



Registered Waste Carrier
Registration No. CBDU212772

- ☐ CONVEYANCE NOTE C (Weight and Vol)
☐ CONTROLLED WASTE TRANSFER NOTE

Date: **10-1-24**

Operating on behalf of:

GRS

Vehicle Reg No.

ME18MUD

Driver Name

JOHN

Producer - Client / Customer

MOSTAIN

Description of waste/material

M/A

Quantity

1 x 8

Site Address

SPY RD

TILL HURST

READING

European waste code: Please tick

Soil & Stones

☒ 17 - 05 - 04

Concrete & Brick

☐ 17 - 01 - 07

Mixed Construction
& Demo

☐ 17 - 09 - 04

Wood

☐ 17 - 02 - 01

Mixed Metal

☐ 17 - 04 - 07

Other - Enter code

☐

Postal Code:

Standard Industrial
Classification
(SIC) code

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- a) A sale or an agreement for the sale thereof made by weight.
b) An agreement for the carriage thereof made by weight or volume.

The producee confirms waste hierarchy arrangements have been considered for waste when applicable in accordance with the waste (England & Wales) Regs 2011, Regulation 12

Producer/ Client/ Site Signature:

Print Name:

Driver Signature:

The Destination / Delivery Address

Postal Code:

Description of materials being delivered:

Wood ☐ Hardcore ☐ Aggregates ☐

Screen Top Soil ☐ Turf Soil ☐ Other ☐

Delivery confirmation or receipt:

Print Name:

The carrier will not be responsible in any circumstances for damage caused to private property by our vehicles during the course of collection or delivery. Delivery / Collection will only be carried out to areas where the surface is suitable / fit for purpose and is on the consignees invitation.



MANOR Environmental Ltd

No. **74108**

Tel: 07900 134824



Environment
Agency



Registered Waste Carrier
Registration No. CBDU212772

- ☐ CONVEYANCE NOTE C (Weight and Vol)
☐ CONTROLLED WASTE TRANSFER NOTE

Date: **10-1-20**

Operating on behalf of:

GRS

Vehicle Reg No.

ML88MUD

Driver Name

JOHN

Producer - Client / Customer

MCSTRIM

Description of waste/material

MIA

Quantity

120

Site Address

SPRY RD

TILLHURST

REDDING

Postal Code:

Standard Industrial
Classification
(SIC) code

The below signed certifies that the above particulars are true and relate to the materials / waste being conveyed in the vehicle described. The materials / waste are being so conveyed in pursuance of:

- a) A sale or an agreement for the sale thereof made by weight.
b) An agreement for the carriage thereof made by weight or volume.

The producee confirms waste hierarchy arrangements have been considered for waste when applicable in accordance with the waste (England & Wales) Regs 2011, Regulation 12

Producer/ Client/ Site Signature:

Print Name:

Driver Signature:

[Signature]

The Destination / Delivery Address

Postal Code:

Description of materials being delivered:

Wood ☐ Hardcore ☐ Aggregates ☐

Screen Top Soil ☐ Turf Soil ☐ Other ☐

Delivery confirmation or receipt:

Print Name:

CARFILL

The carrier will not be responsible in any circumstances for damage caused to private property by our vehicles during the course of collection or delivery. Delivery / Collection will only be carried out to areas where the surface is suitable / fit for purpose and is on the consignees invitation.

White Copy - Office / Yellow Copy - Customer / Pink - Accounts / Green - Tip

**MANOR****Environmental Ltd**

Tel: 07900 134824

Environment
AgencyRegistered Waste Carrier
Registration No. CBDU212772No. **74107**

- ☐ CONVEYANCE NOTE C (Weight and Vol)
☐ CONTROLLED WASTE TRANSFER NOTE

Date: 10-1-20

Operating on behalf of:

GCS

Vehicle Reg No.

ML18MLA

Driver Name

JOHN

Producer - Client / Customer

MOSTRAIN

Description of waste/material

MIA

Quantity

146

Site Address

SPR 1 RD

TILLYHURST

REDDING

Postal Code:

Standard Industrial
Classification
(SIC) code

European waste code: Please tick

Soil & Stones

☒

17 - 05 - 04

Concrete & Brick

☐

17 - 01 - 07

Mixed Construction
& Demo☐

17 - 09 - 04

Wood

☐

17 - 02 - 01

Mixed Metal

☐

17 - 04 - 07

Other - Enter code

☐

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The producee confirms waste hierarchy arrangements have been considered for waste when applicable in accordance with the waste (England & Wales) Regs 2011, Regulation 12

Producer/ Client/ Site Signature:

Print Name:

Driver Signature:

The Destination / Delivery Address

Postal Code:

Description of materials being delivered:

Wood

☐

Hardcore

☐

Aggregates

☐

Screen Top Soil

☐

Turflay Soil

☐

Other

☐

Delivery confirmation or receipt:

Print Name:

C.M. 2011

The carrier will not be responsible in any circumstances for damage caused to private property by our vehicles during the course of collection or delivery. Delivery / Collection will only be carried out to areas where the surface is suitable / fit for purpose and is on the consignees invitation.

White Copy - Office / Yellow Copy - Customer / Pink - Accounts / Green - Tip



MANOR Environmental Ltd

No. **74106**

Tel: 07900 134824



Registered Waste Carrier
Registration No. CBDU212772

- ☐ CONVEYANCE NOTE C (Weight and Vol)
☐ CONTROLLED WASTE TRANSFER NOTE

Date: **10-1-24**

Operating on behalf of:

GRS

Vehicle Reg No.

NU8MUK

Driver Name

JOHN

Producer - Client / Customer

MOSTRIM

Description of waste/material

MIA

Quantity

148

Site Address

SPLY RD

TILTHURST

RENNING

Postal Code:

Standard Industrial
Classification
(SIC) code

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The below signed certifies that the above particulars are true and relate to the materials / waste being conveyed in the vehicle described. The materials / waste are being so conveyed in pursuance of:

- a) A sale or an agreement for the sale thereof made by weight.
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Producer/ Client/ Site Signature:

Print Name:

Driver Signature:

[Signature]

The Destination / Delivery Address

Postal Code:

Description of materials being delivered:

Wood ☐ Hardcore ☐ Aggregates ☐

Screen Top Soil ☐ Turf Soil ☐ Other ☐

Delivery confirmation or receipt:

Print Name:

The carrier will not be responsible in any circumstances for damage caused to private property by our vehicles during the course of collection or delivery. Delivery / Collection will only be carried out to areas where the surface is suitable / fit for purpose and is on the consignees invitation.

White Copy - Office / Yellow Copy - Customer / Pink - Accounts / Green - Tip



MANOR Environmental Ltd

Tel: 07900 134824



Environment
Agency



Registered Waste Carrier
Registration No. CBDU212772

No. **74560**

- ☐ CONVEYANCE NOTE C (Weight and Vol)
☐ CONTROLLED WASTE TRANSFER NOTE

Date: **10/01/2024**

Operating on behalf of:

GRS

Vehicle Reg No.

RK22EPO

Driver Name

ARON

Producer - Client / Customer

MOSTRIM

Description of waste/material

M/A

Quantity

1X8W

Site Address

DEE RD, 23 SPEY RD,

TILEHURST,

READING

Postal Code:

RG30 4DJ

Standard Industrial
Classification
(SIC) code

The below signed certifies that the above particulars are true and relate to the materials / waste being conveyed in the vehicle described. The materials / waste are being so conveyed in pursuance of:

- a) A sale or an agreement for the sale thereof made by weight.
b) An agreement for the carriage thereof made by weight or volume.

The producee confirms waste hierarchy arrangements have been considered for waste when applicable in accordance with the waste (England & Wales) Regs 2011, Regulation 12

Producer/ Client/ Site Signature:

Print Name:

Driver Signature:

@

European waste code: Please tick

Soil & Stones

☒

17 - 05 - 04

Concrete & Brick

☐

17 - 01 - 07

Mixed Construction
& Demo

☐

17 - 09 - 04

Wood

☐

17 - 02 - 01

Mixed Metal

☐

17 - 04 - 07

Other - Enter code

☐

The Destination / Delivery Address

Postal Code:

Description of materials being delivered:

Wood ☐

Hardcore ☐

Aggregates ☐

Screen Top Soil ☐

Turfay Soil ☐

Other ☐

Delivery confirmation or receipt:

Print Name:

10/01/2024

The carrier will not be responsible in any circumstances for damage caused to private property by our vehicles during the course of collection or delivery. Delivery / Collection will only be carried out to areas where the surface is suitable / fit for purpose and is on the consignees invitation.

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MANOR Environmental Ltd

No. **74559**

Tel: 07900 134824



Registered Waste Carrier
Registration No. CBDU212772

- ☐ CONVEYANCE NOTE C (Weight and Vol)
☐ CONTROLLED WASTE TRANSFER NOTE

Date: **10/01/2024**

Operating on behalf of:

GRS

Vehicle Reg No.

RK22 EPO

Driver Name

ARRON

Producer - Client / Customer

MOSTRIM

Description of waste/material

M/A

Quantity

1X8W

Site Address

**DEE RD, 23 SPEY RD,
TILEHURST
READING**

Postal Code:

RG30 4DJ

Standard Industrial
Classification
(SIC) code

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The below signed certifies that the above particulars are true and relate to the materials / waste being conveyed in the vehicle described. The materials / waste are being so conveyed in pursuance of:

- a) A sale or an agreement for the sale thereof made by weight.
b) An agreement for the carriage thereof made by weight or volume.

The producee confirms waste hierarchy arrangements have been considered for waste when applicable in accordance with the waste (England & Wales) Regs 2011, Regulation 12

Producer/ Client/ Site Signature:

Print Name:

Driver Signature:

@

The Destination / Delivery Address

Postal Code:

Description of materials being delivered:

Wood ☐ Hardcore ☐ Aggregates ☐

Screen Top Soil ☐ Turf Soil ☐ Other ☐

Delivery confirmation or receipt:

Print Name:

C. M. H. I.

The carrier will not be responsible in any circumstances for damage caused to private property by our vehicles during the course of collection or delivery. Delivery / Collection will only be carried out to areas where the surface is suitable / fit for purpose and is on the consignees invitation.

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MANOR Environmental Ltd

No. **74558**

Tel: 07900 134824



Environment
Agency



Registered Waste Carrier
Registration No. CBDU212772

- ☐ CONVEYANCE NOTE C (Weight and Vol)
☐ CONTROLLED WASTE TRANSFER NOTE

Date: **10/01/2024**

Operating on behalf of:

GRS

Vehicle Reg No.

RK22EPO

Driver Name

ARON

Producer - Client / Customer

MOSTRIM

Description of waste/material

M/A

Quantity

1X8W

Site Address

DEE RD, 23 SPEY RD

TILEHURST,

READING

Postal Code:

RG30 4DJ

Standard Industrial
Classification
(SIC) code

European waste code: Please tick

Soil & Stones

☒

17 - 05 - 04

Concrete & Brick

☐

17 - 01 - 07

Mixed Construction
& Demo

☐

17 - 09 - 04

Wood

☐

17 - 02 - 01

Mixed Metal

☐

17 - 04 - 07

Other - Enter code

☐

The below signed certifies that the above particulars are true and relate to the materials / waste being conveyed in the vehicle described. The materials / waste are being so conveyed in pursuance of:

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b) An agreement for the carriage thereof made by weight or volume.

The producee confirms waste hierarchy arrangements have been considered for waste when applicable in accordance with the waste (England & Wales) Regs 2011, Regulation 12

Producer/ Client/ Site Signature:

[Signature]

Print Name:

Driver Signature:

[Signature]

The Destination / Delivery Address

Postal Code:

Description of materials being delivered:

Wood

☐

Hardcore

☐

Aggregates

☐

Screen Top Soil

☐

Turflay Soil

☐

Other

☐

Delivery confirmation or receipt:

Print Name:

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