

Our ref: TH/L21056/Validation Report

Ms B. Lohlun
Inland Homes
Burnham Yard
London End
Beaconsfield
HP9 2JH

28 October 2021

Dear Bronwen

VALIDATION REPORT VINE STREET, UXBRIDGE

Further to your recent instruction Patrick Parsons have undertaken validation of the capping layer at the above site. The focus of this report is to provide; verification of the imported capping materials, information relating to the presence of obstructions or unusual ground conditions encountered during the construction phase, details of waste management and nature of the water supply pipes used in the development. The remedial strategy for the site was set in the following report:

- 'Former Randalls Site, Vine Street, Uxbridge – Remediation Strategy', Fairhurst, Report Ref 113780 R1.4, dated 18/02/2019.

The above report concluded that due to elevated levels of lead and various PAH compounds that a 500mm capping layer was required in soft landscaped areas and that the validation should comprise verification pits on an approximate 25m grid and testing of the imported capping material at a rate of one sample per 25m³.

Capping Validation

An engineer from Patrick Parsons visited the site on the 03 June 2021 and 30 September 2021 to excavate hand dug trial pits in the soft landscaped areas. A plan of the hole locations on each of the respective visits is attached for reference, the number of pits is in line with the requirements set out in the above report. On the first visit, hand pits were excavated to shallow depth and samples collected for analysis. On the second visit, each hand excavated pit was progressed to a depth of 0.60m begl and photographic evidence was obtained of the observed capping thicknesses. The second visit found that in all locations the capping layer to be the required 500mm, compromising predominantly 0.20m topsoil and 0.55m subsoil, this is shown on the enclosed logs and photographs.

Whilst no survey plans indicating the depths of the clean covering layer thickness have been provided, based on the Lotus Design Studio Ltd Soft Landscaping Proposals (ref:LDS18.026.001.N) the total area in which imported clean capping material has been placed is 149m². Based on the area and general thicknesses of topsoil and subsoil outlined above, it is considered that the total volume of imported clean



topsoil is 30m³. The source of the imported topsoil is Springbridge Yard, Oxford Road, Denham. This is confirmed by the test certificates appended to this report. Additionally, a report has been submitted in relation to the chemical acceptance test results of the topsoil prior to placement. The report by Tim O'hare Associates is appended to this report and has confirmed the following:

'The topsoil was largely compliant with the requirements of British Standard for Topsoil (BS3882:2015-Specification for Topsoil – Table 1, Multipurpose topsoil) with the exception of the elevated extractable potassium content and arsenic value. On this occasion, provided the arsenic value is deemed acceptable for the topsoil's proposed end-use, the high extractable potassium content would be considered a minor non-compliance when reviewed in the context of the other results.'

The volume of subsoil in the soft landscaping area is 82m³, the source of this material is considered to be the same location in which it has been deposited.

In accordance with section 6.10 and 6.20 of the Fairhurst RMS (ref: 113780 R1.4, dated 18/02/2019) which relate to imported materials and arisings to be reused on-site, to ensure the imported and site derived soils were suitable for use, three samples of subsoil and three samples of topsoil were collected on the initial visit and subject to chemical analysis for a general suite of contaminants. As such, six samples have been tested then in accordance with the RMS this is sufficient to validate a total soil import of 1500m³ which is far more than has actually been imported and used to form the capping layer.

The results of the chemical validation analysis are enclosed for reference, the results have been compared against the Patrick Parsons Generic Assessment Criteria for residential end use without plant uptake (enclosed for reference). All the results for metals, inorganics, PAH and hydrocarbons were below their respective GAC and asbestos was not recorded in any of the samples as such, the soils do not pose a risk to human health and are suitable for use.

Obstructions and Unusual Ground Conditions

Obstructions or unusual ground conditions were not encountered as part of the construction phase. A written statement has been provided by the client and is appended to this report. A detailed site diary was not produced as part of the construction phase however, a photographic record has been provided and is appended. The client has informed PP that site staff were briefed in advance of the groundworks in accordance with the comments provided in section 5.2 of the Fairhurst RMS (ref: 113780 R1.4, dated 18/02/2019), no encounters of unexpected contamination were recorded as part of the groundworks.

Waste Management

Waste transfer notes have been provided by client and are appended to this report. It is considered that all waste removed from site has been transported by and to the following landfills:

- Quattro Park Royal (Knowckbawn)
- Streeters (Quattro UK Ltd)
- Harefield (Thames Materials Ltd)
- GBN Uxbridge Depot (GBN Services Ltd)

The waste codes given on the waste transfer notes are mixed of 17 09 04 (mixed construction and demolition waste) and 20 02 02 (soil and stone). Whilst the volume and classification of the waste is not included on all waste transfer notes, all of the classifications given specify that the waste is inert. Given that the Fairhurst contamination report (ref:113780 dated May 2016) has specified that waste disposed

from site is suitable for disposal as non-hazardous or inert waste, it is considered that this has been adhered to.

Water Supply Pipes

The new utilities survey specifying the location and type of water supply pipes is appended to this report. Based on the recommendations set out in the Fairhurst contamination report and RMS, the use of barrier supply pipes on-site has been adhered to due to the presence of elevated organic contaminants.

Conclusions

The validation works completed have shown the capping layer in the soft landscaped areas is the required thickness and is made up of soils that do not pose a risk to human health as such it is considered that remediation works have been successfully completed in accordance with the Remediation Method Statement and the residual risk to human health is negligible. In addition, no obstructions, unusual ground conditions or unexpected contamination has been encountered as part of the ground works. All waste disposed of from site has been done so in line with the recommendations set out in the Fairhurst contamination report and has been disposed of as inert waste. Barrier supply pipes have been utilised in construction as specified in the Fairhurst contamination report.

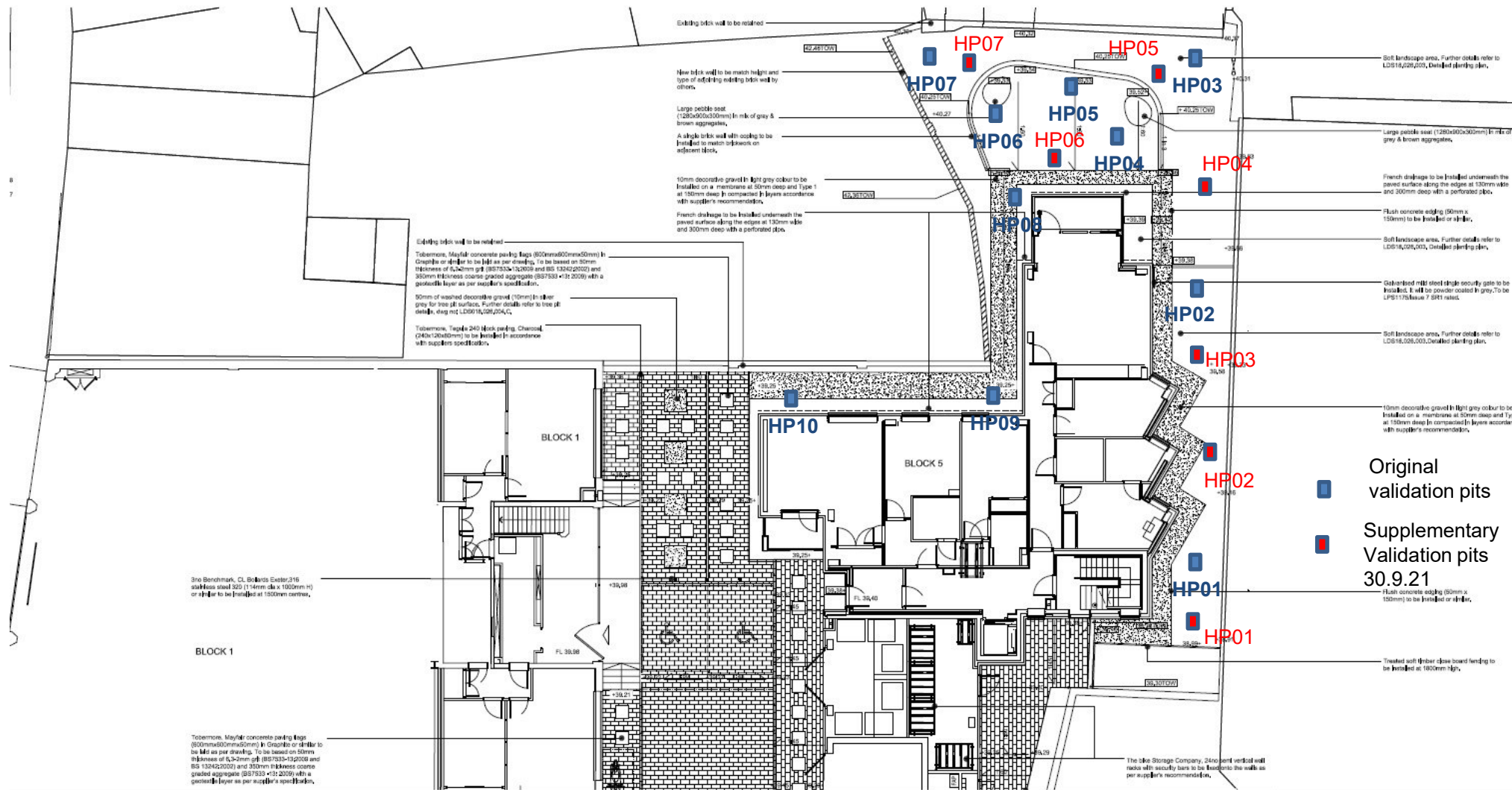
We trust that this report is suitable for your current requirements. Should you have any queries, please do not hesitate to contact us.

Yours sincerely



Tom Heath
Senior Engineer

Enc. L21056 - 01 Capping Validation Location Plan
L21056 – 02 Capping Validation Photographs
Design Studio Ltd Soft Landscaping Proposals (ref:LDS18.026.001.N)
Topsoil source Conveyance Notes
Tim O'Hare Associates Imported Topsoil Chemical Acceptance Report (Ref:AFSL29/MJM/228488)
Topsoil Chemical Acceptance Results
Topsoil and Subsoil Chemical Results (i2 Report 21-79744)
Patrick Parsons General Acceptance Criteria
Written statement of encountered obstructions/unusual ground conditions
Waste Transfer Notes
Inland Homes Water Supply Pipes Drawing (ref:18006-XX-ME-DR-XX-3001)





HP01



HP02



HP03



HP04



HP05



HP06

 PATRICK PARSONS 40 St Pauls Square Birmingham B3 1FQ T. +44 (0) 121 592 0000 E. info@patrickparsons.co.uk W. www.patrikparsons.co.uk	Client:	Inland Homes	Drawing:		Scales:	Not to scale	Issue:	
	Project:	Vine street, Uxbridge	Title:	Photographs of validations	Design/drawn:		Checked:	
					Drawing no:		Rev.	



HP07



HP08



HP09



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Project: Vine street, Uxbridge

Drawing:

Title: Photographs of validations

Scales: Not to scale

Design/drawn:

Drawing no:

Issue:

Checked:

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HP01



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Project: Vine Street, Uxbridge

Project Number: L21056

Title: Capping Validation
Photographs

Scales: Not to scale

Design/drawn: PS

Drawing no: L21056-TSV

Issue:1

Checked:

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HP02



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Client: Inland Homes

Project: Vine Street, Uxbridge

Project Number: L21056

Title: Capping Validation
Photographs

Scales: Not to scale

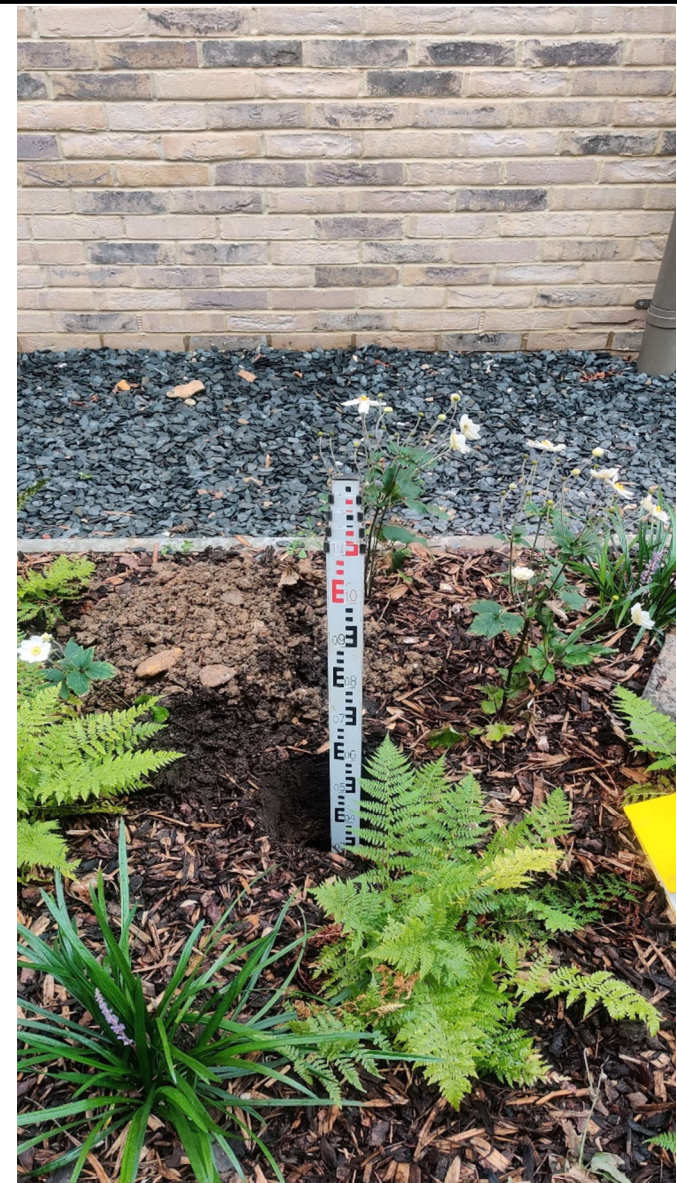
Design/drawn: PS

Drawing no: L21056-TSV

Issue:1

Checked:

Rev.0



HP03



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Client: Inland Homes

Project: Vine Street, Uxbridge

Project Number: L21056

Title: Capping Validation Photographs

Scales: Not to scale

Design/drawn: PS

Drawing no: L21056-TSV

Issue:1

Checked:

Rev.0



HP04



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Client: Inland Homes

Project: Vine Street, Uxbridge

Project Number: L21056

Title: Capping Validation
Photographs

Scales: Not to scale

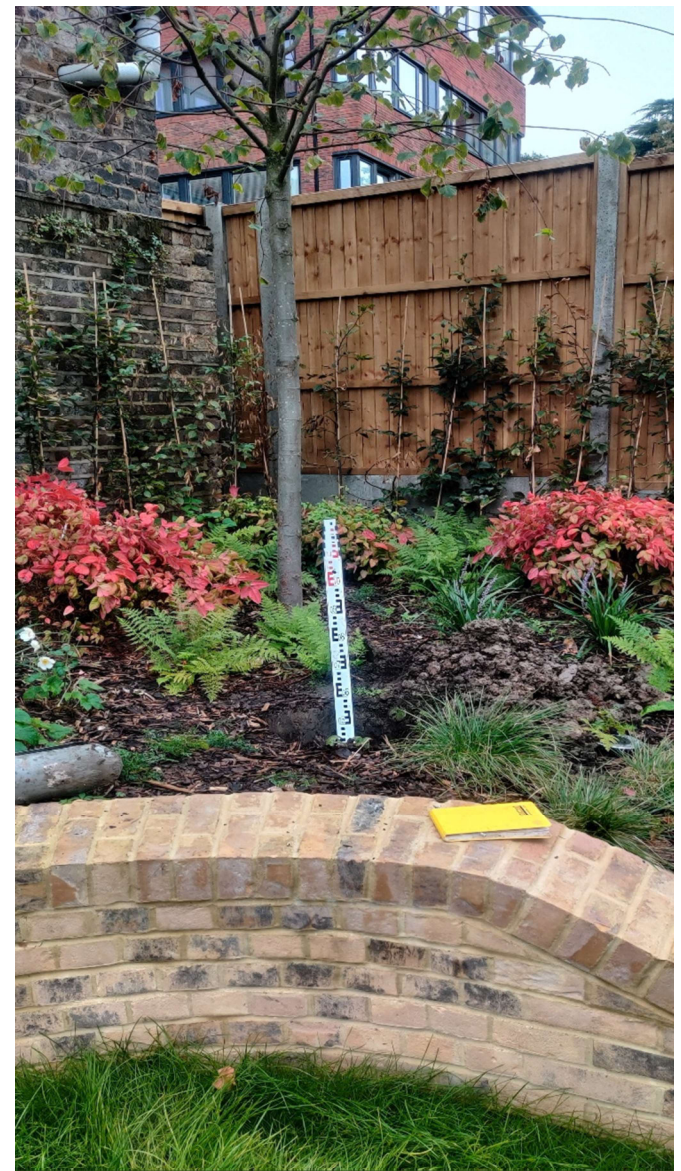
Design/drawn: PS

Drawing no: L21056-TSV

Issue:1

Checked:

Rev.0



HP05



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Client: Inland Homes

Project: Vine Street, Uxbridge

Project Number: L21056

Title: Capping Validation Photographs

Scales: Not to scale

Design/drawn: PS

Drawing no: L21056-TSV

Issue:1

Checked:

Rev.0



HP06

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	Project: Vine Street, Uxbridge	Title: Capping Validation Photographs	Design/drawn: PS	Checked:
			Drawing no: L21056-TSV	Rev.0



HP07



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Project: Vine Street, Uxbridge

Project Number: L21056

Title: Capping Validation Photographs

Scales: Not to scale

Issue:1

Design/drawn: PS

Checked:

Drawing no: L21056-TSV

Rev.0

LEGEND

HARD STANDING AREAS & FEATURES

- Surface Type 1: Tobemore, Mayfair concrete paving flags (600mmx600mmx50mm) in Graphite or similar to be laid as per drawing.
- Surface Type 2: Tobemore, Hydropave Siena permeable block paving (ms of 250x175x50mm and 175x175x50mm) in silver or similar to be laid in stretcher bond.
- Surface Type 3: Tobemore, Hydropave Tegula 240 permeable block paving, Charcoal, (240x120x50mm) to be installed in accordance with suppliers specification.
- Surface Type 4: Paving surface to be marked with road paint in white to show disabled parking bays.
- Surface Type 5: 10mm Decorative gravel in light grey colour. To be laid onto membrane and TYPE1.
- Surface Type 6: The new paved surface to be matched with the existing surface on the sidewalks.
- Surface Type 7: Silver grey color pigmented in situ concrete at 100mm deep with fine brushed finish.
- Existing wall to be retained.
- New brick wall to be match height and type of adjoining existing brick wall by others.
- A single brick wall to be rendered with in cement and painted white.
- Marshalls Dreux galvanised steel linear drain or similar.
- Marshalls Dreux single slot drainage channel or similar.
- French drain (130mm wide x 300mm deep).
- Flush concrete edging (50mm x 150mm) to be installed or similar.
- Galvanised mild steel swing gate at 2100mm high. It will be powder coated in grey.
- Galvanised mild steel palisade fencing with flat top at 2100mm high with a suitable single gate. It will be powder coated in grey.
- Proposed levels
- Existing levels
- Falls and gradients for drainage
- Large pebble seat (1280x900x300mm) in mix of grey & brown aggregates.
- 10mm of washed decorative gravel in silver grey to be laid at 35-50mm thick for tree pit surface. Further details refer to tree pit details in hard standing areas. Dwg no: LDS18.026.004.8.
- Benchmark, CL Bullards Exeter 316 stainless steel 302 (14mm x 1000mm H) or similar.
- Benchmark, Exeter EX005L Bench (1800x40x40mm), Accoya engineered timber seat with aluminum frame and finished in a powder coat. (Grey) or similar.
- The bike Storage Company two tier bike racks (80 spaces) or equivalent to be installed.
- The bike Storage Company semi vertical wall racks (36 spaces) with security bars to be fixed onto the walls as per supplier's recommendation.
- Savanne Grand Bola 910 Fibreglass and polyester resin (GRP) with stone powder. 910mm dia x 560mm H) or similar.
- Podpoint Twin charger one charger to be active on occupation, one can be passive in accordance with supplier's recommendation.

Site Address:
Randall's Uxbridge

Description:
Detailed Hard Landscape Plan

Drawing No: LDS18.026.001.N

Designed by: N. Danis

Date: DECEMBER 2020

Scale: 1:100 @ A0

Status: Information

Client: Inlands Homes

LOTUS DESIGN STUDIO LTD
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Detailed Hard Landscape Plan 1:100 @ A0

Springbridge

• Turf/
 • Topsoils
 • Aggregates
 • Composts
 • Banks
 • Haulage



309502

CONVEYANCE NOTE / DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE
 Weights and Measures Act 1985 Control of Pollution Act 1990
 Waste Carriers Licence No. CBDU205876 Issued by Environment Agency

LOADED AT: Springbridge	SIC CODE 43120	DATE OF DELIVERY: 28/05/2021	WEIGHTS GROSS: TARE:
	OR OTHER:	CUSTOMER ORDER NUMBER	
Customer Name & Address <u>(Current Holder of Waste)</u> Sirom Ltd Merton Dell Farm Monkton Lane Little Marlow SL7 3RE		Customer Name & Telephone <u>Number:</u> Alex 07450219148 <u>Account Reference</u> CHAMB <u>Type Of Customer</u> CREDIT CUSTOMER	Delivery Address Blaze c/o Sirom Randalls, Cricket Field Road, Uxbridge UB8 1QE

Quantity

1.00 Load(s)

Material / Waste

MULTI PURPOSE BS3882:2015 TOPSOIL (19-12-12) 8 WHEELER LOAD

VEHICLE REGISTRATION No. * NNR - SATURDAY	DISPOSAL FACILITY By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England and Wales) regulations 2011 DATE: RECEIVED ON BEHALF OF SITE OPERATOR PRINT: SIGN:
DRIVER NAME (PRINT) * Ryan	
DRIVER NAME (SIGNATURE) * 	
N.B WAITING TIME IS CHARGED AFTER 20 MINUTES ON SITE	
SIGNED FOR AND ON BEHALF OF CUSTOMER WASTE PRODUCER / HOLDER I confirm that the above is an accurate description of the material / waste transferred and any waiting time. When ordering vehicles off the public road we do so entirely on our own responsibility. We accept responsibility for any damage caused by Springbridge Direct Ltd vehicles while on our site. All topsoil supplied must be used in accordance with RPS190. Signed for and on behalf of Springbridge Direct Ltd	
Springbridge Direct Limited Oxford Road (A40), Denham, Buckinghamshire, UB9 4DF Tel: 0333 456 1919 www.springbridge.co.uk	

Springbridge

Direct Limited
Oxford Road (A40), Denham,
Buckinghamshire, UB9 4DF
Tel: 0333 456 1919
www.springbridge.co.uk

Ticket No: **3220**

Blaze y/o Sirom
Randalls

Delivery Note No: **307979**

CONVEYANCE NOTE

Weights and Measures Act 1985

ORDER No	SOURCE TICKET No.	DATE & TIME OF LOADING 21/5/2021	WAITING TIME/DAYWORK on site off site
CUSTOMER NAME & ADDRESS Blaze y/o Sirom Randalls		N.B. WAITING TIME IS CHARGED AFTER 20 MINUTES ON SITE	
PRIMARY PRODUCTS		DELIVERY ADDRESS UB8 1QE	
PRIMARY TYPE 1		HAULIER Springbridge	
SHINGLE		VEHICLE REGISTRATION LR 68 HSO	
BALLAST		DRIVER NAME (PRINT) Francis	
SHARP SAND		DRIVER NAME (SIGNATURE) 	
REJECT SAND		CUSTOMER NAME (PRINT) x/LEO	
BUILDING SAND		CUSTOMER SIGNATURE (SIGNED ON BEHALF OF CUSTOMER WASTE PRODUCER / HOLDER) 	
TOPSOIL (GRADE)	☒	I confirm that the above is an accurate description of the material and any waiting time. When ordering vehicles off the public road we do so entirely on our own responsibility. We accept responsibility for any damage caused by Springbridge Direct Ltd vehicles while on our site.	
JUMBO BAG			
OTHER			
RECYCLED PRODUCTS			
RECYCLED TYPE 1			
6F5			
10/20mm RECYCLED SHINGLE			
OTHER			
MISCELLANEOUS			
WAITING TIME			
WASTED JOURNEY			
HAULAGE ONLY			
TONNES	LOOSE QUANTITY LOAD	CUBIC METRES	
GROSS			
TARE			
NETT			

WHITE COPY: Office BLUE COPY: Customer YELLOW COPY: Haulier



TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Matt Matkins
Ferns Aggregates
Wrotham Quarry
Trottiscliffe Road
Addington
Wrotham ME19 5DP

16th February 2018
Our Ref: TOHA/18/7481/SS
Your Ref: AFSL29/MJM/228488

Dear Sirs

Soil Analysis Report: Trottiscliffe Topsoil

We have completed the analysis of the soil sample recently submitted, referenced *Trottiscliffe Topsoil*, and have pleasure reporting our findings.

The purpose of the analysis was to determine the suitability of the sample for general landscape purposes (trees, shrubs, amenity grass). In addition, this sample has been assessed to determine its compliance with the requirements of the British Standard for Topsoil (*BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil*).

This report presents the results of analysis for the sample submitted to our office, and it should be considered 'indicative' of the topsoil source. The report and results should therefore not be used by third parties as a means of verification or validation testing or waste designation purposes.

SAMPLE EXAMINATION

The sample was described as a very dark grey (Munsell colour 10YR 3/1), slightly moist, friable, slightly calcareous LOAMY SAND with a moderately developed, fine to medium granular structure*. The sample was slightly stony and contained frequent organic fines and woody fragments. No unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

*This appraisal of soil structure was made from examination of a disturbed sample(s). Structure is a key soil characteristic that may only be accurately assessed by examination in an in-situ state.

Tim O'Hare Associates LLP
Howbery Park Wallingford Oxfordshire OX10 8BA
T:01491 822653 E:info@toha.co.uk
www.toha.co.uk

ANALYTICAL SCHEDULE

The sample was submitted to a UKAS and MCERTS accredited laboratory for a range of physical and chemical tests to confirm the composition and fertility of the soil, and the concentration of selected potential contaminants. The following parameters were determined:

- particle size analysis (sand, silt, clay);
- stone content (2-20mm, 20-50mm, >50mm);
- pH and electrical conductivity values;
- exchangeable sodium percentage;
- major plant nutrients (N, P, K, Mg);
- organic matter content;
- C:N ratio;
- heavy metals (As, B, Cd, Cr, Cu, Pb, Hg, Ni, Se, Zn);
- total cyanide and total (mono) phenols;
- speciated PAHs (US EPA16 suite);
- aromatic and aliphatic TPH (C5-C35 banding);
- benzene, toluene, ethylbenzene, xylene (BTEX).

The results are presented on the attached Certificate of Analysis and an interpretation of the results is given below.

RESULTS OF ANALYSIS

Particle Size Analysis and Stone Content

The sample fell into the *loamy sand* texture class, which is usually considered suitable for general landscape applications provided the soil's physical condition is satisfactory.

The stone content of the sample was low and, as such, stones should not restrict the use of the soil for general landscape purposes.

pH and Electrical Conductivity Values

The sample was strongly alkaline in reaction (pH 8.2). This pH value would be considered suitable for general landscape purposes providing species with a wide pH tolerance or those known to prefer alkaline soils are selected for planting, turfing and seeding.

The electrical conductivity (salinity) value (water extract) was moderate, which indicates that soluble salts should not be present at levels that would be harmful to plants.

The electrical conductivity value by CaSO₄ extract (*BS3882* requirement) fell below the maximum specified value (3300 µS/cm) given in *BS3882:2015 – Table 1*.

Organic Matter and Fertility Status

The sample was well supplied with organic matter and all major plant nutrients.

The recorded level of extractable potassium was slightly elevated (1630 mg/l) and exceeded the maximum permissible value given in *BS3882:2015 – Table 1* (1500 mg/l).

The C:N ratio of the sample was acceptable for general landscape purposes.

Potential Contaminants

With reference to *BS3882:2015 - Table 1*: Notes 3 and 4, there is a recommendation to confirm levels of potential contaminants in relation to the topsoil's proposed end use. This includes human health, environmental protection and metals considered toxic to plants. In the absence of site-specific assessment criteria, the concentrations that affect human health have been compared with the *residential with homegrown produce* land use in the Suitable For Use Levels (S4ULs) presented in *The LQM/CIEH S4ULs for Human Health Risk Assessment* (2015) and the DEFRA SP1010: *Development of Category 4 Screening Levels (C4SLs) for Assessment of Land Affected by Contamination – Policy Companion Document* (2014).

The sample contained an elevated level of arsenic (66 mg/kg), which exceeded the level given in the LQM/CIEH S4ULs for Human Health Risk Assessment (2015) for *residential with homegrown produce* land use (37 mg/kg). This may limit the re-use of the soil to less sensitive *commercial* land use only. Confirmation should be sought from the project environmental consultant, or the Local Authority Contaminated Land Officer on the suitability of the soil prior to its use if there is any doubt.

Of the remaining potential contaminants determined, none exceeded their respective guideline values.

Phytotoxic Contaminants

Of the phytotoxic (toxic to plants) contaminants determined (copper, nickel, zinc), none was found at levels that exceeded the maximum permissible levels specified in *BS3882:2015 – Table 1*.

CONCLUSION

The purpose of the analysis was to determine the suitability of the sample for general landscape purposes (trees, shrubs and amenity grass). In addition, this sample has been assessed to determine its compliance with the requirements of the British Standard for Topsoil (*BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil*).

From the soil examination and subsequent laboratory analysis, the sample was described as a strongly alkaline, non-saline, slightly calcareous loamy sand with a moderately developed structure and low stone content. The sample was well supplied with organic matter and all major plant nutrients, with a high level of extractable potassium. An elevated level of arsenic was recorded within the sample. Of the remaining potential contaminants determined, none exceeded their respective guideline values.

To conclude, based on our findings, the topsoil represented by this sample would be considered suitable for general landscape purposes (trees, shrubs and amenity grass), provided the following conditions are met:

- the elevated arsenic value is deemed acceptable for the topsoil's proposed end-use;
- species with a wide pH tolerance or those known to prefer alkaline soils are selected;
- the physical condition of the soil is satisfactory.

The topsoil was largely compliant with the requirements of the British Standard for Topsoil (*BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil*) with the exception of the elevated extractable potassium content and arsenic value. On this occasion, provided the arsenic value is deemed acceptable for the topsoil's proposed end-use, the high extractable potassium content would be considered a minor non-compliance when reviewed in the context of all the other results.

Soil Handling Recommendations

It is important to maintain the physical condition of the soil and avoid structural damage during all phases of soil handling (e.g. stockpiling, resspreading, cultivating, planting, seeding or turfing). As a consequence, soil handling operations should be carried out when soil is reasonably dry and non-plastic (friable) in consistency.

It is important to ensure that the soil is not unnecessarily compacted by trampling or trafficking by site machinery, and soil handling should be stopped during and after heavy rainfall and not continued until the soil is friable in consistency. If the soil is structurally damaged and compacted at any stage during the course of soiling or landscaping works, it should be cultivated appropriately to relieve the compaction and to restore the soil's structure prior to any planting, turfing or seeding.

Further details on soil handling are provided in Annex A of *BS3882:2015*.

We hope this report meets with your approval and provides the necessary information. Please do not hesitate to contact the undersigned if we can be of further assistance.

Yours faithfully



Rebecca Hollands
BSc MSc AMIAgrE
Soil Scientist



Tim O'Hare
BSc MSc MlSoilSci MBIAC CSci
Principal Consultant

For & on behalf of Tim O'Hare Associates LLP



TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Client:	Ferns Aggregates
Project:	Trottscliffe Topsoil
Job:	Topsoil Analysis - BS3882:2015
Date:	16/02/2018
Job Ref No:	TOHA/18/7481/SS

Sample Reference		
		Accreditation
Clay (<0.002mm)	%	UKAS
Silt (0.002-0.063mm)	%	UKAS
Sand (0.063-2.0mm)	%	UKAS
Texture Class (UK Classification)	--	UKAS
Stones (2-20mm)	% DW	GLP
Stones (20-50mm)	% DW	GLP
Stones (>50mm)	% DW	GLP

**Trottscliffe
Topsoil**

8
10
82
LS
3
1
0

pH Value (1:2.5 water extract)	units	UKAS
Electrical Conductivity (1:2.5 water extract)	uS/cm	UKAS
Electrical Conductivity (1:2 CaSO ₄ extract)	uS/cm	UKAS
Exchangeable Sodium Percentage	%	UKAS
Organic Matter (LOI)	%	UKAS
Total Nitrogen (Dumas)	%	UKAS
C : N Ratio	ratio	UKAS
Extractable Phosphorus	mg/l	UKAS
Extractable Potassium	mg/l	UKAS
Extractable Magnesium	mg/l	UKAS

8.2
1057
2909
4.9
9.5
0.38
15
76
1670
147

Total Arsenic (As)	mg/kg	MCERTS
Total Cadmium (Cd)	mg/kg	MCERTS
Total Chromium (Cr)	mg/kg	MCERTS
Hexavalent Chromium (Cr VI)	mg/kg	MCERTS
Total Copper (Cu)	mg/kg	MCERTS
Total Lead (Pb)	mg/kg	MCERTS
Total Mercury (Hg)	mg/kg	MCERTS
Total Nickel (Ni)	mg/kg	MCERTS
Total Selenium (Se)	mg/kg	MCERTS
Total Zinc (Zn)	mg/kg	MCERTS
Water Soluble Boron (B)	mg/kg	MCERTS
Total Cyanide (CN)	mg/kg	MCERTS
Total (mono) Phenols	mg/kg	MCERTS

66
< 0.2
69
< 4.0
16
31
< 0.3
55
< 1.0
120
1.1
< 1.0
< 1.0

Naphthalene	mg/kg	MCERTS
Acenaphthylene	mg/kg	MCERTS
Acenaphthene	mg/kg	MCERTS
Fluorene	mg/kg	MCERTS
Phenanthrene	mg/kg	MCERTS
Anthracene	mg/kg	MCERTS
Fluoranthene	mg/kg	MCERTS
Pyrene	mg/kg	MCERTS
Benzo(a)anthracene	mg/kg	MCERTS
Chrysene	mg/kg	MCERTS
Benzo(b)fluoranthene	mg/kg	MCERTS
Benzo(k)fluoranthene	mg/kg	MCERTS
Benzo(a)pyrene	mg/kg	MCERTS
Indeno(1,2,3-cd)pyrene	mg/kg	MCERTS
Dibenzo(a,h)anthracene	mg/kg	MCERTS
Benzo(g,h,i)perylene	mg/kg	MCERTS
Total PAHs (sum USEPA16)	mg/kg	MCERTS

< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.05
< 0.80

Aliphatic TPH >C5 - C6	mg/kg	MCERTS
Aliphatic TPH >C6 - C8	mg/kg	MCERTS
Aliphatic TPH >C8 - C10	mg/kg	MCERTS
Aliphatic TPH >C10 - C12	mg/kg	MCERTS
Aliphatic TPH >C12 - C16	mg/kg	MCERTS
Aliphatic TPH >C16 - C21	mg/kg	MCERTS
Aliphatic TPH >C21 - C35	mg/kg	MCERTS
Aliphatic TPH (C5 - C35)	mg/kg	MCERTS
Aromatic TPH >C5 - C7	mg/kg	MCERTS
Aromatic TPH >C7 - C8	mg/kg	MCERTS
Aromatic TPH >C8 - C10	mg/kg	MCERTS
Aromatic TPH >C10 - C12	mg/kg	MCERTS
Aromatic TPH >C12 - C16	mg/kg	MCERTS
Aromatic TPH >C16 - C21	mg/kg	MCERTS
Aromatic TPH >C21 - C35	mg/kg	MCERTS
Aromatic TPH (C5 - C35)	mg/kg	MCERTS

< 0.001
< 0.001
< 0.001
< 1.0
< 2.0
< 8.0
< 8.0
< 10.0
< 0.001
< 0.001
< 0.001
< 0.001
< 1.0
< 2.0
< 10.0
< 10.0
< 10.0

Benzene	mg/kg	MCERTS
Toluene	mg/kg	MCERTS
Ethylbenzene	mg/kg	MCERTS
p & m-xylene	mg/kg	MCERTS
o-xylene	mg/kg	MCERTS
MTBE (Methyl Tertiary Butyl Ether)	mg/kg	MCERTS

< 0.001
< 0.001
< 0.001
< 0.001
< 0.001
< 0.001

LS = LOAMY SAND

Visual Examination

The sample was described as a very dark grey (Munsell colour 10YR 3/1), slightly moist, friable, slightly calcareous LOAMY SAND with a moderately developed, fine to medium granular structure. The sample was slightly stony and contained frequent organic fines and woody fragments. No unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

Results of analysis should be read in conjunction with the report they were issued with.

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Rebecca Holland

Rebecca Holland
BSc MSc AMIAgrE
Soil Scientist



Final Report

Report No.:	20-34138-1		
Initial Date of Issue:	24-Dec-2020		
Client	Springbridge Direct Ltd		
Client Address:	Oxford Road Denham Middlesex UB9 4DF		
Contact(s):	Katie East Tom Hawkins		
Project	Springbridge Yard		
Quotation No.:	Q20-21261	Date Received:	11-Dec-2020
Order No.:	105715	Date Instructed:	11-Dec-2020
No. of Samples:	1		
Turnaround (Wkdays):	10	Results Due:	24-Dec-2020
Date Approved:	24-Dec-2020		
Approved By:			
Details:	Glynn Harvey, Technical Manager		

Results - Soil

Project: Springbridge Yard

Client: Springbridge Direct Ltd		Chemtest Job No.:		20-34138	
Quotation No.: Q20-21261		Chemtest Sample ID.:		1112427	
		Client Sample ID.:		TOPSOIL	
		Sample Type:		SOIL	
		Date Sampled:		08-Dec-2020	
		Asbestos Lab:		DURHAM	
Determinand	Accred.	SOP	Units	LOD	
ACM Type	U	2192		N/A	-
Asbestos Identification	U	2192		N/A	No Asbestos Detected
ACM Detection Stage	U	2192		N/A	-
Moisture	N	2030	%	0.020	13
Soil Colour	N	2040		N/A	Brown
Other Material	N	2040		N/A	None
Soil Texture	N	2040		N/A	Sandy Loam
Boron (Hot Water Soluble)	M	2120	mg/kg	0.40	1.3
Cyanide (Total)	M	2300	mg/kg	0.50	< 0.50
Arsenic	M	2450	mg/kg	1.0	12
Cadmium	M	2450	mg/kg	0.10	0.20
Chromium	M	2450	mg/kg	1.0	12
Copper	M	2450	mg/kg	0.50	13
Mercury	M	2450	mg/kg	0.10	< 0.10
Nickel	M	2450	mg/kg	0.50	11
Lead	M	2450	mg/kg	0.50	19
Selenium	M	2450	mg/kg	0.20	< 0.20
Zinc	M	2450	mg/kg	0.50	46
Chromium (Hexavalent)	N	2490	mg/kg	0.50	< 0.50
Aliphatic TPH >C5-C6	N	2680	mg/kg	1.0	< 1.0
Aliphatic TPH >C6-C8	N	2680	mg/kg	1.0	< 1.0
Aliphatic TPH >C8-C10	M	2680	mg/kg	1.0	< 1.0
Aliphatic TPH >C10-C12	M	2680	mg/kg	1.0	< 1.0
Aliphatic TPH >C12-C16	M	2680	mg/kg	1.0	< 1.0
Aliphatic TPH >C16-C21	M	2680	mg/kg	1.0	< 1.0
Aliphatic TPH >C21-C35	M	2680	mg/kg	1.0	< 1.0
Aliphatic TPH >C35-C44	N	2680	mg/kg	1.0	< 1.0
Total Aliphatic Hydrocarbons	N	2680	mg/kg	5.0	< 5.0
Aromatic TPH >C5-C7	N	2680	mg/kg	1.0	< 1.0
Aromatic TPH >C7-C8	N	2680	mg/kg	1.0	< 1.0
Aromatic TPH >C8-C10	M	2680	mg/kg	1.0	< 1.0
Aromatic TPH >C10-C12	M	2680	mg/kg	1.0	< 1.0
Aromatic TPH >C12-C16	M	2680	mg/kg	1.0	< 1.0
Aromatic TPH >C16-C21	U	2680	mg/kg	1.0	< 1.0
Aromatic TPH >C21-C35	M	2680	mg/kg	1.0	< 1.0
Aromatic TPH >C35-C44	N	2680	mg/kg	1.0	< 1.0
Total Aromatic Hydrocarbons	N	2680	mg/kg	5.0	< 5.0
Total Petroleum Hydrocarbons	N	2680	mg/kg	10.0	< 10
Naphthalene	N	2700	mg/kg	0.010	< 0.010

Results - Soil

Project: Springbridge Yard

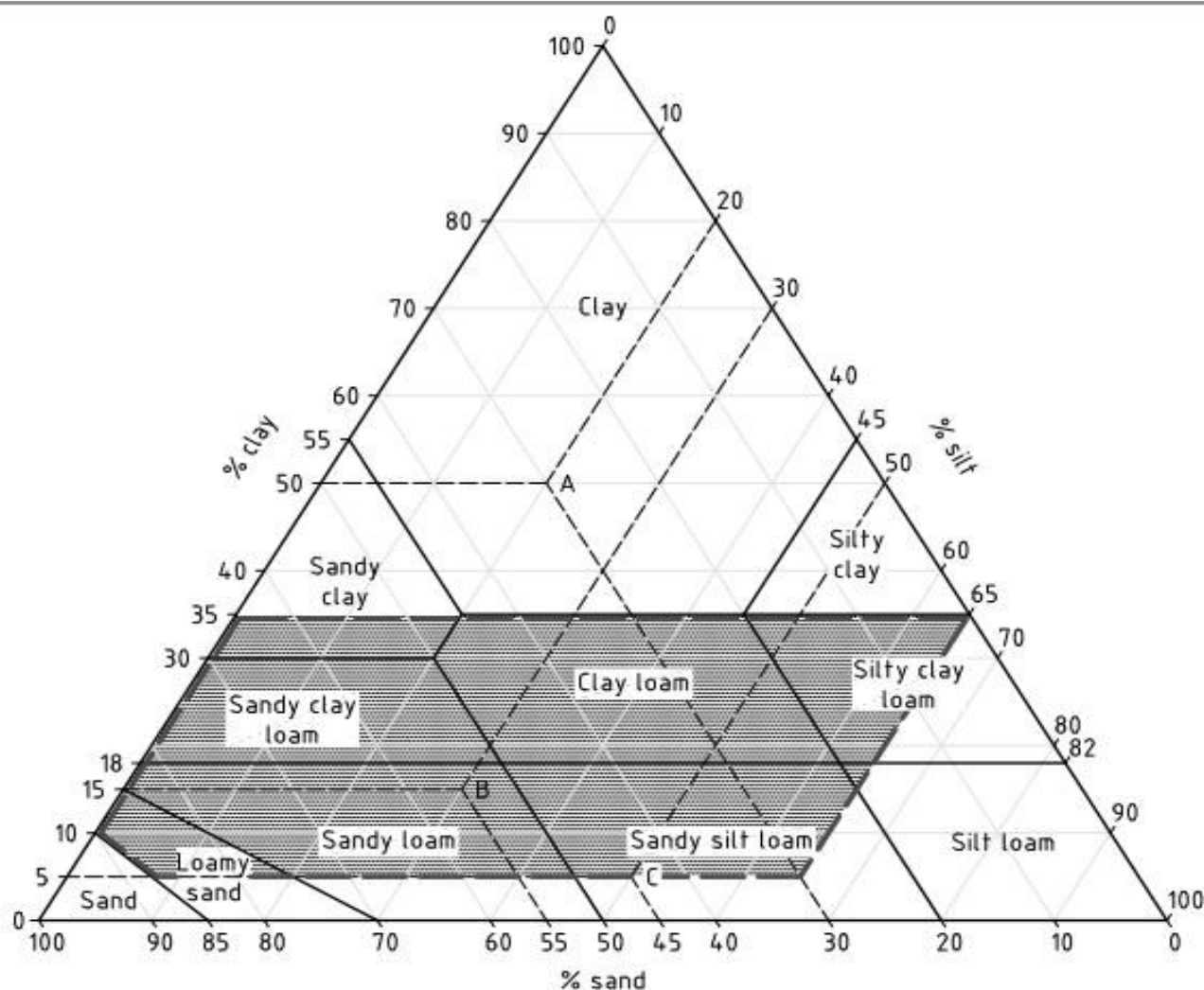
Client: Springbridge Direct Ltd		Chemtest Job No.:		20-34138	
Quotation No.: Q20-21261		Chemtest Sample ID.:		1112427	
		Client Sample ID.:		TOPSOIL	
		Sample Type:		SOIL	
		Date Sampled:		08-Dec-2020	
		Asbestos Lab:		DURHAM	
Determinand	Accred.	SOP	Units	LOD	
Acenaphthylene	N	2700	mg/kg	0.010	< 0.010
Acenaphthene	N	2700	mg/kg	0.010	< 0.010
Fluorene	N	2700	mg/kg	0.010	< 0.010
Phenanthrene	N	2700	mg/kg	0.010	1.0
Anthracene	N	2700	mg/kg	0.010	0.12
Fluoranthene	N	2700	mg/kg	0.010	0.26
Pyrene	N	2700	mg/kg	0.010	0.37
Benzo[a]anthracene	N	2700	mg/kg	0.010	0.89
Chrysene	N	2700	mg/kg	0.010	0.42
Benzo[b]fluoranthene	N	2700	mg/kg	0.010	< 0.010
Benzo[k]fluoranthene	N	2700	mg/kg	0.010	< 0.010
Benzo[a]pyrene	N	2700	mg/kg	0.010	< 0.010
Indeno(1,2,3-c,d)Pyrene	N	2700	mg/kg	0.010	< 0.010
Dibenz(a,h)Anthracene	N	2700	mg/kg	0.010	< 0.010
Benzo[g,h,i]perylene	N	2700	mg/kg	0.010	< 0.010
Total Of 16 PAH's	N	2700	mg/kg	0.20	3.1
Benzene	M	2760	µg/kg	1.0	< 1.0
Toluene	M	2760	µg/kg	1.0	< 1.0
Ethylbenzene	M	2760	µg/kg	1.0	< 1.0
m & p-Xylene	M	2760	µg/kg	1.0	< 1.0
o-Xylene	M	2760	µg/kg	1.0	< 1.0
Total Phenols	M	2920	mg/kg	0.30	< 0.30

Results - Topsoil Report

BS3882:2015

Chemtest Job No.: 20-34138
 Chemtest Sample ID.: 1112427
 Client Sample Ref.:
 Sample Location:
 Client Sample ID.: TOPSOIL
 Top Depth (m):
 Bottom Depth (m):
 Date Sampled: 08-Dec-2020
 Time Sampled:

Parameter	Units	Multipurpose Range	Result	Compliant with Multipurpose Range? (Y/N)	Compliant with Specific Purpose Range? (Y/N)		
Texture					Acid	Low F	Calc.
Clay content	%		5.0				
Silt content	%		10				
Sand content	%		85				
Soil texture class		See Attached Chart	Sandy Loam	YES			
Mass Loss on Ignition							
Clay 5-20%		3.0-20	5.8	YES	YES	YES	YES
Clay 20-35%		5.0-20					
Stone Content	% m/m						
>2mm		0-30	18	YES			
>20mm		0-10	< 0.020	YES			
>50mm		0	< 0.020	YES			
Soil pH value		5.5-8.5	8.4	YES	NO	YES	YES
Carbonate (Calcareous only)	%		1.0				YES
Electrical Conductivity	µS/cm	If >3300 do ESP	2900	YES			
Available Nutrient Content							
Nitrogen %		>0.15	0.16	YES	YES		YES
Extractable phosphorus	mg/l	16-140	57	YES	YES	NO	YES
Extractable potassium	mg/l	121-1500	1500	YES	YES		YES
Extractable magnesium	mg/l	51-600	310	YES	YES		YES
Carbon : Nitrogen Ratio		<20:1	18/1	YES	N/A	N/A	N/A
Exchangeable sodium	%	<15	7.4				
Available Calcium	mg/l		2700				
Available Sodium	mg/l		360				
Phytotoxic Contaminants (by soil pH)		< 6.0	6.0-7.0	> 7.0			
Zinc (Nitric Acid extract)	mg/kg	<200	<200	<300	34	YES	
Copper (Nitric Acid extract)	mg/kg	<100	<135	<200	12	YES	
Nickel (Nitric Acid extract)	mg/kg	<60	<75	<110	9.5	YES	
Visible Contaminants	% mm						
>2mm		<0.5	0.000	YES			
..... of which plastics		<0.25	0.000	YES			
..... man-made sharps		zero in 1kg	0.000	YES			

Texture Classification Chart**Key**

Area within which the texture of topsoil is required to fall

NOTE Examples of textural classification are as follows.

- Soil A with 30% sand, 20% silt and 50% clay is in the "clay" textural class.
- Soil B with 55% sand, 30% silt and 15% clay is in the "sandy loam" textural class.
- Soil C with 45% sand, 50% silt and 5% clay is in the "sandy silt loam" textural class.

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Test Methods

SOP	Title	Parameters included	Method summary
2010	pH Value of Soils	pH	pH Meter
2020	Electrical Conductivity	Electrical conductivity (EC) of aqueous extract or calcium sulphate solution for topsoil	Measurement of the electrical resistance of a 2:1 water/soil extract.
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <37°C.
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930
2115	Total Nitrogen in Soils	Nitrogen	Determination by elemental analyser
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry
2260	Carbonate	Carbonate	Titration
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.
2400	Cations	Cations	ICP-MS
2420	Phosphate	Phosphate	Spectrophotometry - Discrete analyser
2450	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.
2490	Hexavalent Chromium in Soils	Chromium [VI]	Soil extracts are prepared by extracting dried and ground soil samples into boiling water. Chromium [VI] is determined by 'Aquakem 600' Discrete Analyser using 1,5-diphenylcarbazide.
2620	LOI 440	LOI 440 Trommel Fines	Determination of the proportion by mass that is lost from a soil by ignition at 440°C.
2680	TPH A/A Split	Aliphatics: >C5–C6, >C6–C8,>C8–C10, >C10–C12, >C12–C16, >C16–C21, >C21–C35, >C35– C44Aromatics: >C5–C7, >C7–C8, >C8– C10, >C10–C12, >C12–C16, >C16– C21, >C21– C35, >C35– C44	Dichloromethane extraction / GCxGC FID detection
2700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Chrysene; Dibenzo[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.

Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"

Comments or interpretations are beyond the scope of UKAS accreditation

The results relate only to the items tested

Uncertainty of measurement for the determinands tested are available upon request

None of the results in this report have been recovery corrected

All results are expressed on a dry weight basis

The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, Phenols

For all other tests the samples were dried at < 37°C prior to analysis

All Asbestos testing is performed at the indicated laboratory

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1

Sample Deviation Codes

- A - Date of sampling not supplied
- B - Sample age exceeds stability time (sampling to extraction)
- C - Sample not received in appropriate containers
- D - Broken Container
- E - Insufficient Sample (Applies to LOI in Trommel Fines Only)

Sample Retention and Disposal

All soil samples will be retained for a period of 45 days from the date of receipt

All water samples will be retained for 14 days from the date of receipt

Charges may apply to extended sample storage

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com



Final Report

Report No.:	20-24412-1		
Initial Date of Issue:	24-Sep-2020		
Client	Springbridge Direct Ltd		
Client Address:	Oxford Road Denham Middlesex UB9 4DF		
Contact(s):	Katie East Tom Hawkins		
Project	Springbridge Yard		
Quotation No.:	Q20-21261	Date Received:	11-Sep-2020
Order No.:	103254	Date Instructed:	11-Sep-2020
No. of Samples:	1		
Turnaround (Wkdays):	10	Results Due:	24-Sep-2020
Date Approved:	24-Sep-2020		
Approved By:			
Details:	Glynn Harvey, Technical Manager		

Results - Soil

Project: Springbridge Yard

Client: Springbridge Direct Ltd	Chemtest Job No.:				20-24412
Quotation No.: Q20-21261	Chemtest Sample ID.:				1063098
	Client Sample ID.:				1
	Sample Type:				SOIL
	Asbestos Lab:				COVENTRY
Determinand	Accred.	SOP	Units	LOD	
ACM Type	U	2192		N/A	-
Asbestos Identification	U	2192	%	0.001	No Asbestos Detected
ACM Detection Stage	U	2192		N/A	-
Moisture	N	2030	%	0.020	10
Soil Colour	N	2040		N/A	Brown
Other Material	N	2040		N/A	Stones
Soil Texture	N	2040		N/A	Sand
Boron (Hot Water Soluble)	M	2120	mg/kg	0.40	[A] 1.4
Cyanide (Total)	M	2300	mg/kg	0.50	[A] < 0.50
Arsenic	M	2450	mg/kg	1.0	11
Cadmium	M	2450	mg/kg	0.10	0.13
Chromium	M	2450	mg/kg	1.0	8.2
Copper	M	2450	mg/kg	0.50	12
Mercury	M	2450	mg/kg	0.10	< 0.10
Nickel	M	2450	mg/kg	0.50	9.4
Lead	M	2450	mg/kg	0.50	29
Selenium	M	2450	mg/kg	0.20	0.21
Zinc	M	2450	mg/kg	0.50	45
Chromium (Hexavalent)	N	2490	mg/kg	0.50	< 0.50
Aliphatic TPH >C5-C6	N	2680	mg/kg	1.0	[A] < 1.0
Aliphatic TPH >C6-C8	N	2680	mg/kg	1.0	[A] < 1.0
Aliphatic TPH >C8-C10	M	2680	mg/kg	1.0	[A] < 1.0
Aliphatic TPH >C10-C12	M	2680	mg/kg	1.0	[A] < 1.0
Aliphatic TPH >C12-C16	M	2680	mg/kg	1.0	[A] < 1.0
Aliphatic TPH >C16-C21	M	2680	mg/kg	1.0	[A] < 1.0
Aliphatic TPH >C21-C35	M	2680	mg/kg	1.0	[A] < 1.0
Aliphatic TPH >C35-C44	N	2680	mg/kg	1.0	[A] < 1.0
Total Aliphatic Hydrocarbons	N	2680	mg/kg	5.0	[A] < 5.0
Aromatic TPH >C5-C7	N	2680	mg/kg	1.0	[A] < 1.0
Aromatic TPH >C7-C8	N	2680	mg/kg	1.0	[A] < 1.0
Aromatic TPH >C8-C10	M	2680	mg/kg	1.0	[A] < 1.0
Aromatic TPH >C10-C12	M	2680	mg/kg	1.0	[A] < 1.0
Aromatic TPH >C12-C16	M	2680	mg/kg	1.0	[A] < 1.0
Aromatic TPH >C16-C21	U	2680	mg/kg	1.0	[A] < 1.0
Aromatic TPH >C21-C35	M	2680	mg/kg	1.0	[A] < 1.0
Aromatic TPH >C35-C44	N	2680	mg/kg	1.0	[A] < 1.0
Total Aromatic Hydrocarbons	N	2680	mg/kg	5.0	[A] < 5.0
Total Petroleum Hydrocarbons	N	2680	mg/kg	10.0	[A] < 10
Naphthalene	N	2700	mg/kg	0.010	[A] < 0.010
Acenaphthylene	N	2700	mg/kg	0.010	[A] < 0.010

Results - Soil

Project: Springbridge Yard

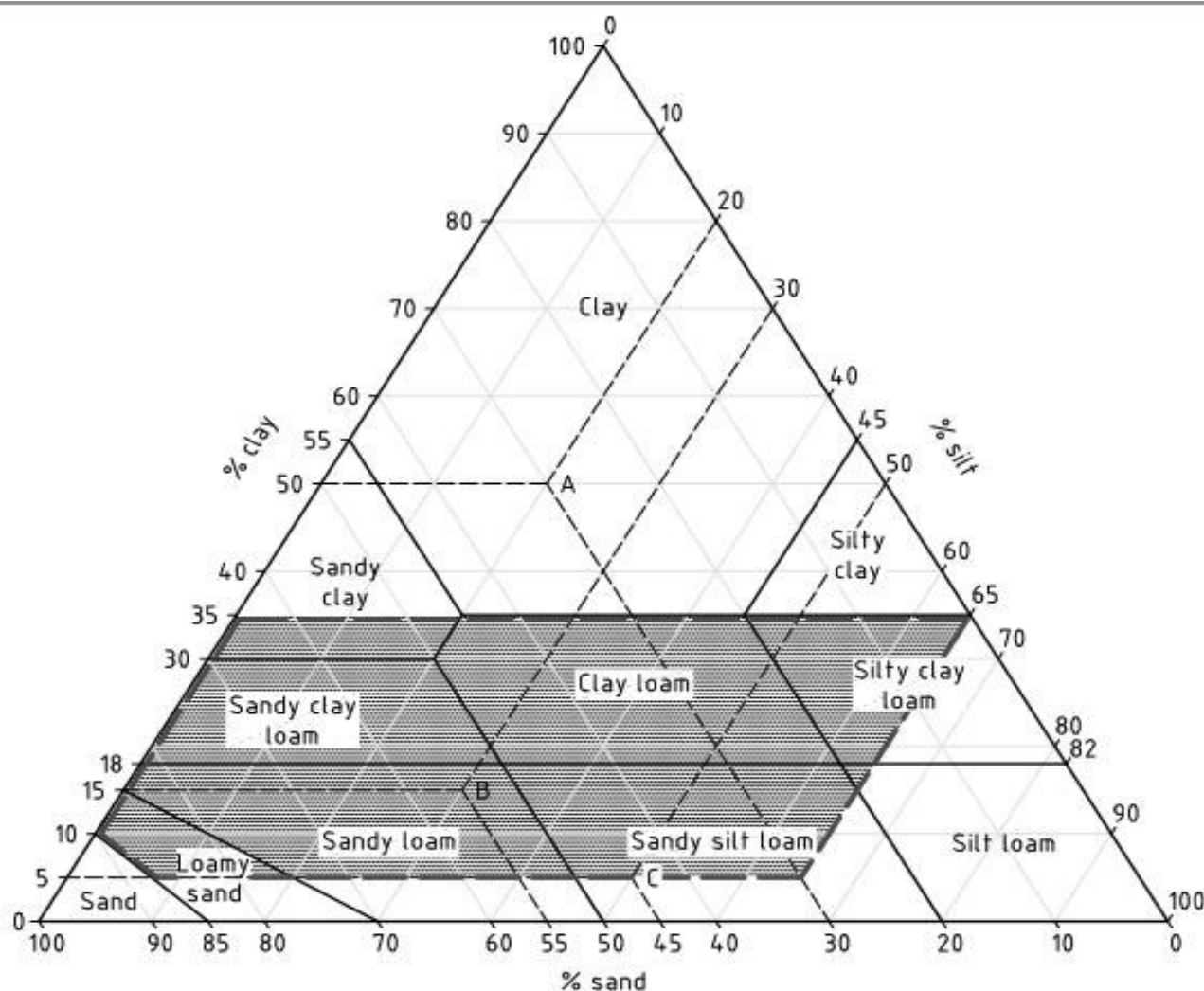
Client: Springbridge Direct Ltd	Chemtest Job No.:		20-24412		
Quotation No.: Q20-21261	Chemtest Sample ID.:		1063098		
	Client Sample ID.:		1		
	Sample Type:		SOIL		
	Asbestos Lab:		COVENTRY		
Determinand	Accred.	SOP	Units	LOD	
Acenaphthene	N	2700	mg/kg	0.010	[A] < 0.010
Fluorene	N	2700	mg/kg	0.010	[A] < 0.010
Phenanthrene	N	2700	mg/kg	0.010	[A] < 0.010
Anthracene	N	2700	mg/kg	0.010	[A] < 0.010
Fluoranthene	N	2700	mg/kg	0.010	[A] < 0.010
Pyrene	N	2700	mg/kg	0.010	[A] < 0.010
Benzo[a]anthracene	N	2700	mg/kg	0.010	[A] < 0.010
Chrysene	N	2700	mg/kg	0.010	[A] < 0.010
Benzo[b]fluoranthene	N	2700	mg/kg	0.010	[A] < 0.010
Benzo[k]fluoranthene	N	2700	mg/kg	0.010	[A] < 0.010
Benzo[a]pyrene	N	2700	mg/kg	0.010	[A] < 0.010
Indeno(1,2,3-c,d)Pyrene	N	2700	mg/kg	0.010	[A] < 0.010
Dibenz(a,h)Anthracene	N	2700	mg/kg	0.010	[A] < 0.010
Benzo[g,h,i]perylene	N	2700	mg/kg	0.010	[A] < 0.010
Total Of 16 PAH's	N	2700	mg/kg	0.20	[A] < 0.20
Benzene	M	2760	µg/kg	1.0	[A] < 1.0
Toluene	M	2760	µg/kg	1.0	[A] 1.3
Ethylbenzene	M	2760	µg/kg	1.0	[A] < 1.0
m & p-Xylene	M	2760	µg/kg	1.0	[A] < 1.0
o-Xylene	M	2760	µg/kg	1.0	[A] < 1.0
Total Phenols	M	2920	mg/kg	0.30	< 0.30

Results - Topsoil Report

BS3882:2015

Chemtest Job No.: 20-24412
 Chemtest Sample ID.: 1063098
 Client Sample Ref.:
 Sample Location:
 Client Sample ID.: 1
 Top Depth (m):
 Bottom Depth (m):
 Date Sampled:
 Time Sampled:

Parameter	Units	Multipurpose Range	Result	Compliant with Multipurpose Range? (Y/N)	Compliant with Specific Purpose Range? (Y/N)		
Texture					Acid	Low F	Calc.
Clay content	%		8.1				
Silt content	%		16				
Sand content	%		76				
Soil texture class		See Attached Chart	Sandy Loam	YES			
Mass Loss on Ignition							
Clay 5-20%		3.0-20	5.5	YES	YES	YES	YES
Clay 20-35%		5.0-20					
Stone Content	% m/m						
>2mm		0-30	11	YES			
>20mm		0-10	< 0.020	YES			
>50mm		0	< 0.020	YES			
Soil pH value		5.5-8.5	[A] 8.4	YES	NO	YES	YES
Carbonate (Calcareous only)	%		1.2				YES
Electrical Conductivity	µS/cm	If >3300 do ESP	[A] 2500	YES			
Available Nutrient Content							
Nitrogen %		>0.15	0.13	NO	NO		NO
Extractable phosphorus	mg/l	16-140	120	YES	YES	NO	YES
Extractable potassium	mg/l	121-1500	1400	YES	YES		YES
Extractable magnesium	mg/l	51-600	140	YES	YES		YES
Carbon : Nitrogen Ratio		<20:1	24.7/1	NO	NO	YES	NO
Exchangeable sodium	%	<15	3.6				
Available Calcium	mg/l		3200				
Available Sodium	mg/l		180				
Phytotoxic Contaminants (by soil pH)		< 6.0 6.0-7.0 > 7.0					
Zinc (Nitric Acid extract)	mg/kg	<200 <200 <300	39	YES			
Copper (Nitric Acid extract)	mg/kg	<100 <135 <200	12	YES			
Nickel (Nitric Acid extract)	mg/kg	<60 <75 <110	8.0	YES			
Visible Contaminants	% mm						
>2mm		<0.5	0.000	YES			
..... of which plastics		<0.25	0.000	YES			
..... man-made sharps		zero in 1kg	0.000	YES			

Texture Classification Chart**Key**

Area within which the texture of topsoil is required to fall

NOTE Examples of textural classification are as follows.

- Soil A with 30% sand, 20% silt and 50% clay is in the "clay" textural class.
- Soil B with 55% sand, 30% silt and 15% clay is in the "sandy loam" textural class.
- Soil C with 45% sand, 50% silt and 5% clay is in the "sandy silt loam" textural class.

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Deviations

In accordance with UKAS Policy on Deviating Samples TPS 63. Chemtest have a procedure to ensure 'upon receipt of each sample a competent laboratory shall assess whether the sample is suitable with regard to the requested test(s)'. This policy and the respective holding times applied, can be supplied upon request. The reason a sample is declared as deviating is detailed below. Where applicable the analysis remains UKAS/MCERTs accredited but the results may be compromised.

Sample:	Sample Ref:	Sample ID:	Sample Location:	Sampled Date:	Deviation Code(s):	Containers Received:
1063098		1			A	Amber Glass 250ml
1063098		1			A	Amber Glass 60ml
1063098		1			A	Plastic Tub 500g

Test Methods

SOP	Title	Parameters included	Method summary
2010	pH Value of Soils	pH	pH Meter
2020	Electrical Conductivity	Electrical conductivity (EC) of aqueous extract or calcium sulphate solution for topsoil	Measurement of the electrical resistance of a 2:1 water/soil extract.
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <37°C.
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930
2115	Total Nitrogen in Soils	Nitrogen	Determination by elemental analyser
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry
2260	Carbonate	Carbonate	Titration
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.
2400	Cations	Cations	ICP-MS
2420	Phosphate	Phosphate	Spectrophotometry - Discrete analyser
2450	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.
2490	Hexavalent Chromium in Soils	Chromium [VI]	Soil extracts are prepared by extracting dried and ground soil samples into boiling water. Chromium [VI] is determined by 'Aquakem 600' Discrete Analyser using 1,5-diphenylcarbazide.
2620	LOI 440	LOI 440 Trommel Fines	Determination of the proportion by mass that is lost from a soil by ignition at 440°C.
2680	TPH A/A Split	Aliphatics: >C5–C6, >C6–C8,>C8–C10, >C10–C12, >C12–C16, >C16–C21, >C21–C35, >C35– C44Aromatics: >C5–C7, >C7–C8, >C8– C10, >C10–C12, >C12–C16, >C16– C21, >C21– C35, >C35– C44	Dichloromethane extraction / GCxGC FID detection
2700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Chrysene; Diben[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.

Report Information

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N	Unaccredited
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SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"

Comments or interpretations are beyond the scope of UKAS accreditation

The results relate only to the items tested

Uncertainty of measurement for the determinands tested are available upon request

None of the results in this report have been recovery corrected

All results are expressed on a dry weight basis

The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, Phenols

For all other tests the samples were dried at < 37°C prior to analysis

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- A - Date of sampling not supplied
- B - Sample age exceeds stability time (sampling to extraction)
- C - Sample not received in appropriate containers
- D - Broken Container
- E - Insufficient Sample (Applies to LOI in Trommel Fines Only)

Sample Retention and Disposal

All soil samples will be retained for a period of 45 days from the date of receipt

All water samples will be retained for 14 days from the date of receipt

Charges may apply to extended sample storage

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.com

Results - Soil

Project: Springbridge Yard

Client: Springbridge Direct Ltd		Chemtest Job No.:		21-10364
Quotation No.: Q20 21261		Chemtest Sample ID.:		1170307
Order No.: 109288		Client Sample Ref.:		TOPSOIL
		Sample Type:		SOIL
		Date Sampled:		22-Mar-2021
		Asbestos Lab:		COVENTRY
Determinand	Accred.	SOP	Units	LOD
ACM Type	U	2192		N/A
Asbestos Identification	U	2192		N/A
ACM Detection Stage	U	2192		N/A
Moisture	N	2030	%	0.020
Soil Colour	N	2040		N/A
Other Material	N	2040		N/A
Soil Texture	N	2040		N/A
Boron (Hot Water Soluble)	M	2120	mg/kg	0.40
Cyanide (Total)	M	2300	mg/kg	0.50
Arsenic	M	2450	mg/kg	1.0
Cadmium	M	2450	mg/kg	0.10
Chromium	M	2450	mg/kg	1.0
Copper	M	2450	mg/kg	0.50
Mercury	M	2450	mg/kg	0.10
Nickel	M	2450	mg/kg	0.50
Lead	M	2450	mg/kg	0.50
Selenium	M	2450	mg/kg	0.20
Zinc	M	2450	mg/kg	0.50
Chromium (Hexavalent)	N	2490	mg/kg	0.50
Aliphatic TPH >C5-C6	N	2680	mg/kg	1.0
Aliphatic TPH >C6-C8	N	2680	mg/kg	1.0
Aliphatic TPH >C8-C10	M	2680	mg/kg	1.0
Aliphatic TPH >C10-C12	M	2680	mg/kg	1.0
Aliphatic TPH >C12-C16	M	2680	mg/kg	1.0
Aliphatic TPH >C16-C21	M	2680	mg/kg	1.0
Aliphatic TPH >C21-C35	M	2680	mg/kg	1.0
Aliphatic TPH >C35-C44	N	2680	mg/kg	1.0
Total Aliphatic Hydrocarbons	N	2680	mg/kg	5.0
Atomic TPH >C5-C7	N	2680	mg/kg	1.0
Atomic TPH >C7-C8	N	2680	mg/kg	1.0
Atomic TPH >C8-C10	M	2680	mg/kg	1.0
Atomic TPH >C10-C12	M	2680	mg/kg	1.0
Atomic TPH >C12-C16	M	2680	mg/kg	1.0
Atomic TPH >C16-C21	U	2680	mg/kg	1.0
Atomic TPH >C21-C35	M	2680	mg/kg	1.0
Atomic TPH >C35-C44	N	2680	mg/kg	1.0
Total Atomic Hydrocarbons	N	2680	mg/kg	5.0
Total Petroleum Hydrocarbons	N	2680	mg/kg	10.0

Results - Soil

Project: Springbridge Yard				
Client: Springbridge Direct Ltd	Chemtest Job No.:		21-10364	
Quotation No.: Q20 21261	Chemtest Sample ID.:		1170307	
Order No.: 109288	Client Sample Ref.:		TOPSOIL	
	Sample Type:		SOIL	
	Date Sampled:		22-Mar-2021	
	Asbestos Lab:		COVENTRY	
Determinand	Accred.	SOP	Units	LOD
Naphthalene	N	2700	mg/kg	0.010
Acenaphthylene	N	2700	mg/kg	0.010
Acenaphthene	N	2700	mg/kg	0.010
Fluorene	N	2700	mg/kg	0.010
Phenanthrene	N	2700	mg/kg	0.010
Anthracene	N	2700	mg/kg	0.010
Fluoranthene	N	2700	mg/kg	0.010
Pyrene	N	2700	mg/kg	0.010
Benz[a]anthracene	N	2700	mg/kg	0.010
Chrysene	N	2700	mg/kg	0.010
Benz[b]fluoranthene	N	2700	mg/kg	0.010
Benz[k]fluoranthene	N	2700	mg/kg	0.010
Benz[a]pyrene	N	2700	mg/kg	0.010
Indeno(1,2,3-c,d)Pyrene	N	2700	mg/kg	0.010
Dibenz[a,h]Anthracene	N	2700	mg/kg	0.010
Benz[g,h,i]perylene	N	2700	mg/kg	0.010
Total Of 16 PAH's	N	2700	mg/kg	0.20
Benzene	M	2760	µg/kg	1.0
Toluene	M	2760	µg/kg	1.0
Ethylbenzene	M	2760	µg/kg	1.0
m & p-Xylene	M	2760	µg/kg	1.0
o-Xylene	M	2760	µg/kg	1.0
Total Phenols	M	2920	mg/kg	0.30

Results - Topsoil Report

BS3882:2015

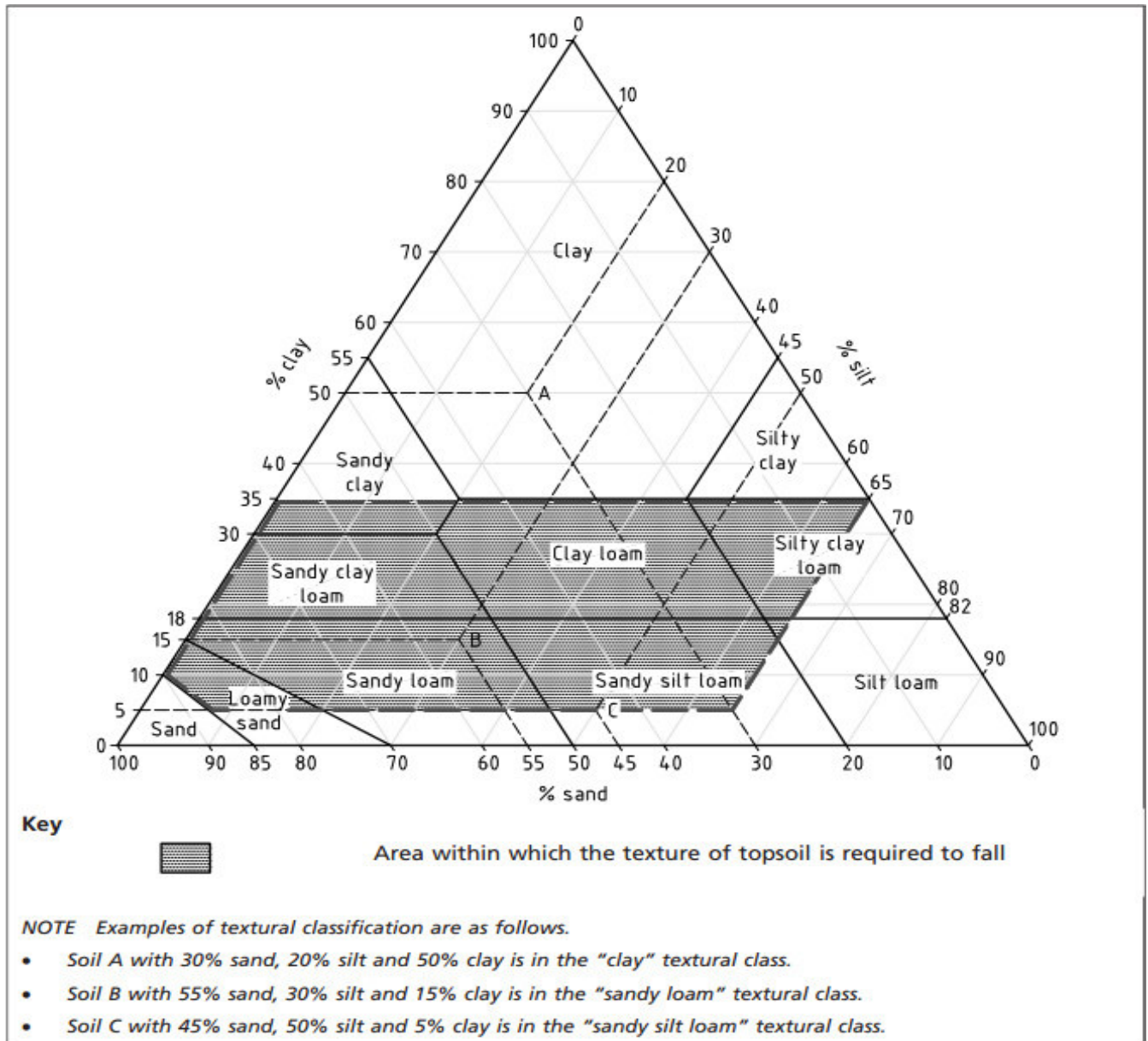
Chemtest Job No.: 21-10364
 Chemtest Sample ID.: 1170307
 Client Sample Ref.: TOPSOIL
 Sample Location:
Client Sample ID.:
 Top Depth (m):
 Bottom Depth (m):
 Date Sampled: 22-Mar-2021
 Time Sampled:

Time Sampled:

Parameter	Units	Multipurpose Range			Result	Compliant with Multipurpose Range? (Y/N)	Compliant with Specific Purpose Range? (Y/N)		
Texture							Acid	Low F	Calc.
Clay content	%				5.000				
Silt content	%				6.0				
Sand content	%				89				
Soil texture class		See Attached Chart			Sandy Loam	YES			
Mass Loss on Ignition									
Clay 5-20%		3.0-20			4.8	YES	YES	YES	YES
Clay 20-35%		5.0-20							
Stone Content	% m/m								
>2mm		0-30			19	YES			
>20mm		0-10			< 0.020	YES			
>50mm		0			< 0.020	YES			
Soil pH value		5.5-8.5			8.4	YES	NO	YES	YES
Carbonate (Calcareous only)	%				3.8				YES
Electrical Conductivity	µS/cm	If >3300 do ESP			2600	YES			
Available Nutrient Content									
Nitrogen %		>0.15			0.160	YES	YES		YES
Extractable phosphorus	mg/l	16-140			35	YES	YES	NO	YES
Extractable potassium	mg/l	121-1500			1100	YES	YES		YES
Extractable magnesium	mg/l	51-600			130	YES	YES		YES
Carbon : Nitrogen Ratio		<20:1			12	N/A	N/A	N/A	N/A
Exchangeable sodium	%	<15			3.5				
Available Calcium	mg/l				310				
Available Sodium	mg/l				95				
Phytotoxic Contaminants (by soil pH)		< 6.0	6.0-7.0	> 7.0					
Zinc (Nitric Acid extract)	mg/kg	<200	<200	<300	12	YES			
Copper (Nitric Acid extract)	mg/kg	<100	<135	<200	7.9	YES			
Nickel (Nitric Acid extract)	mg/kg	<60	<75	<110	< 5.0	YES			
Visible Contaminants	% mm								
>2mm		<0.5			0.000	YES			
..... of which plastics		<0.25			0.000	YES			
..... man-made sharps		zero in 1kg			0.000	YES			

Topsoil: **Texture Classification Chart**

BS3882:2015



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Test Methods

SOP	Title	Parameters included	Method summary
1455	Metals in Waters by ICP-MS	Metals, including: Antimony; Arsenic; Barium; Beryllium; Boron; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Tin; Vanadium; Zinc	Filtration of samples followed by direct determination by inductively coupled plasma mass spectrometry (ICP-MS).
2010	pH Value of Soils	pH	pH Meter
2020	Electrical Conductivity	Electrical conductivity (EC) of aqueous extract or calcium sulphate solution for topsoil	Measurement of the electrical resistance of a 2:1 water/soil extract.
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <37°C.
2040	Soil Description(Requirement of MCERTS)	Soil description	As received soil is described based upon BS5930
2115	Total Nitrogen in Soils	Nitrogen	Determination by elemental analyser
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry
2260	Carbonate	Carbonate	Titration
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Alkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.
2400	Cations	Cations	ICP-MS
2420	Phosphate	Phosphate	Spectrophotometry - Discrete analyser
2450	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; Zinc	Acid digestion followed by determination of metals in extract by ICP-MS.
2490	Hexavalent Chromium in Soils	Chromium [VI]	Soil extracts are prepared by extracting dried and ground soil samples into boiling water. Chromium [VI] is determined by 'Aquakem 600' Discrete Analyser using 1,5-diphenylcarbazide.
2620	LOI 440	LOI 440 Trommel Fines	Determination of the proportion by mass that is lost from a soil by ignition at 440°C.
2680	TPH A/A Split	Aliphatics: >C5–C6, >C6–C8,>C8–C10, >C10–C12, >C12–C16, >C16–C21, >C21–C35, >C35– C44Aromatics: >C5–C7, >C7–C8, >C8– C10, >C10–C12, >C12–C16, >C16– C21, >C21– C35, >C35– C44	Dichloromethane extraction / GCxGC FID detection
2700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Chrysene; Dibenz[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.

Test Methods

SOP	Title	Parameters included	Method summary
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1-Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.

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N/E	not evaluated
<	"less than"
>	"greater than"
SOP	Standard operating procedure
LOD	Limit of detection

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Tom Heath
Patrick Parson
40 St. Paul's Square
Birmingham
B3 1FQ

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

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

e: tom.heath@patrickparsons.co.uk

Analytical Report Number : 21-79744

Project / Site name:	Vine street, Uxbridge	Samples received on:	04/06/2021
Your job number:	L21056	Samples instructed on/ Analysis started on:	08/06/2021
Your order number:	PP186	Analysis completed by:	15/06/2021
Report Issue Number:	1	Report issued on:	15/06/2021
Samples Analysed:	6 soil samples		

Signed: *A. Czerwińska*

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

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

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

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

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

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

Analytical Report Number: 21-79744
Project / Site name: Vine street, Uxbridge
Your Order No: PP186

Lab Sample Number				1895689	1895690	1895691	1895692	1895693
Sample Reference				HP01	HP04	HP06	HP07	HP09
Sample Number				Topsoil	Subsoil	Topsoil	Subsoil	Topsoil
Depth (m)				0.20	0.35	0.10	0.30	0.10
Date Sampled				03/06/2021	03/06/2021	03/06/2021	03/06/2021	03/06/2021
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	20	11	14	9.0	12
Total mass of sample received	kg	0.001	NONE	0.60	0.90	0.70	0.90	0.70

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

pH - Automated	pH Units	N/A	MCERTS	8.0	9.9	8.3	11.6	8.4
Total Sulphate as SO ₄	%	0.005	MCERTS	0.109	0.102	0.100	1.19	0.125
Water Soluble Sulphate as SO ₄ 16hr extraction (2:1)	mg/kg	2.5	MCERTS	470	430	440	47	350
Water Soluble SO ₄ 16hr extraction (2:1 Leachate Equivalent)	g/l	0.00125	MCERTS	0.23	0.22	0.22	0.023	0.18
Water Soluble SO ₄ 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	234	216	218	23.3	177
Total Organic Carbon (TOC)	%	0.1	MCERTS	5.5	0.9	4.1	1.0	4.4

Total Phenols

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

Naphthalene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.96	0.41	0.81	< 0.05	0.44
Anthracene	mg/kg	0.05	MCERTS	0.25	< 0.05	0.30	< 0.05	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	1.9	1.5	1.9	0.33	1.1
Pyrene	mg/kg	0.05	MCERTS	1.7	1.4	1.6	0.31	0.91
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.85	0.91	1.1	0.20	0.59
Chrysene	mg/kg	0.05	MCERTS	0.82	0.72	0.82	0.24	0.59
Benzo(b)fluoranthene	mg/kg	0.05	MCERTS	1.0	0.86	1.2	0.22	0.73
Benzo(k)fluoranthene	mg/kg	0.05	MCERTS	0.45	0.41	0.46	0.23	0.36
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.82	0.60	0.92	0.21	0.56
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.71	0.58	0.86	0.21	0.63
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.86	0.74	0.90	0.26	0.67

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	MCERTS	10.3	8.11	10.9	2.21	6.56
-----------------------------	-------	-----	--------	------	------	------	------	------

Analytical Report Number: 21-79744
Project / Site name: Vine street, Uxbridge
Your Order No: PP186

Lab Sample Number				1895689	1895690	1895691	1895692	1895693
Sample Reference				HP01	HP04	HP06	HP07	HP09
Sample Number				Topsoil	Subsoil	Topsoil	Subsoil	Topsoil
Depth (m)				0.20	0.35	0.10	0.30	0.10
Date Sampled				03/06/2021	03/06/2021	03/06/2021	03/06/2021	03/06/2021
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status					

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	15	16	14	15	10
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	1.0	0.8	0.9	0.7
Chromium (hexavalent)	mg/kg	1.2	MCERTS	< 1.2	< 1.2	< 1.2	< 1.2	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	23	24	22	45	16
Copper (aqua regia extractable)	mg/kg	1	MCERTS	46	28	45	31	37
Lead (aqua regia extractable)	mg/kg	1	MCERTS	140	230	110	290	90
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	16	17	14	24	15
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	150	260	120	180	110

Monoaromatics & Oxygenates

Benzene	µg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Toluene	µg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Ethylbenzene	µg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
p & m-xylene	µg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
o-xylene	µg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0

Petroleum Hydrocarbons

TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	MCERTS	< 2.0	< 2.0	2.1	< 2.0	< 2.0
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0	< 8.0	< 8.0
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	MCERTS	< 8.0	< 8.0	46	< 8.0	33
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	MCERTS	< 10	< 10	56	< 10	41

TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	MCERTS	13	< 10	11	< 10	< 10
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	MCERTS	39	22	35	16	32
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	MCERTS	52	30	46	22	42

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

Analytical Report Number: 21-79744
Project / Site name: Vine street, Uxbridge
Your Order No: PP186

Lab Sample Number				1895694
Sample Reference				HP10
Sample Number				Subsoil
Depth (m)				0.40
Date Sampled				03/06/2021
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status	
Stone Content	%	0.1	NONE	< 0.1
Moisture Content	%	0.01	NONE	9.8
Total mass of sample received	kg	0.001	NONE	1.0

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

pH - Automated	pH Units	N/A	MCERTS	10.8
Total Sulphate as SO ₄	%	0.005	MCERTS	0.489
Water Soluble Sulphate as SO ₄ 16hr extraction (2:1)	mg/kg	2.5	MCERTS	840
Water Soluble SO ₄ 16hr extraction (2:1 Leachate Equivalent)	g/l	0.00125	MCERTS	0.42
Water Soluble SO ₄ 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	421
Total Organic Carbon (TOC)	%	0.1	MCERTS	0.8

Total Phenols

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

Naphthalene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	0.44
Anthracene	mg/kg	0.05	MCERTS	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	0.94
Pyrene	mg/kg	0.05	MCERTS	0.86
Benzo(a)anthracene	mg/kg	0.05	MCERTS	0.56
Chrysene	mg/kg	0.05	MCERTS	0.54
Benzo(b)fluoranthene	mg/kg	0.05	MCERTS	0.76
Benzo(k)fluoranthene	mg/kg	0.05	MCERTS	0.35
Benzo(a)pyrene	mg/kg	0.05	MCERTS	0.54
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	0.64
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	0.79

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	MCERTS	6.42
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Analytical Report Number: 21-79744
Project / Site name: Vine street, Uxbridge
Your Order No: PP186

Lab Sample Number				1895694
Sample Reference				HP10
Sample Number				Subsoil
Depth (m)				0.40
Date Sampled				03/06/2021
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	Units	Limit of detection	Accreditation Status	
Heavy Metals / Metalloids				
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	12
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent)	mg/kg	1.2	MCERTS	< 1.2
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	28
Copper (aqua regia extractable)	mg/kg	1	MCERTS	21
Lead (aqua regia extractable)	mg/kg	1	MCERTS	110
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	16
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	120

Monoaromatics & Oxygenates

Benzene	µg/kg	1	MCERTS	< 1.0
Toluene	µg/kg	1	MCERTS	< 1.0
Ethylbenzene	µg/kg	1	MCERTS	< 1.0
p & m-xylene	µg/kg	1	MCERTS	< 1.0
o-xylene	µg/kg	1	MCERTS	< 1.0
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	1	MCERTS	< 1.0

Petroleum Hydrocarbons

TPH-CWG - Aliphatic >EC5 - EC6	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aliphatic >EC6 - EC8	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aliphatic >EC8 - EC10	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aliphatic >EC10 - EC12	mg/kg	1	MCERTS	< 1.0
TPH-CWG - Aliphatic >EC12 - EC16	mg/kg	2	MCERTS	4.2
TPH-CWG - Aliphatic >EC16 - EC21	mg/kg	8	MCERTS	11
TPH-CWG - Aliphatic >EC21 - EC35	mg/kg	8	MCERTS	40
TPH-CWG - Aliphatic (EC5 - EC35)	mg/kg	10	MCERTS	54

TPH-CWG - Aromatic >EC5 - EC7	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aromatic >EC7 - EC8	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aromatic >EC8 - EC10	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aromatic >EC10 - EC12	mg/kg	1	MCERTS	< 1.0
TPH-CWG - Aromatic >EC12 - EC16	mg/kg	2	MCERTS	< 2.0
TPH-CWG - Aromatic >EC16 - EC21	mg/kg	10	MCERTS	< 10
TPH-CWG - Aromatic >EC21 - EC35	mg/kg	10	MCERTS	30
TPH-CWG - Aromatic (EC5 - EC35)	mg/kg	10	MCERTS	36

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

Analytical Report Number : 21-79744

Project / Site name: Vine street, Uxbridge

* 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 *
1895689	HP01	Topsoil	0.2	Brown loam and sand with vegetation and gravel.
1895690	HP04	Subsoil	0.35	Brown clay and sand with gravel.
1895691	HP06	Topsoil	0.1	Brown loam and sand with gravel and vegetation.
1895692	HP07	Subsoil	0.3	Brown clay and sand with rubble and vegetation.
1895693	HP09	Topsoil	0.1	Brown loam and sand with vegetation and gravel.
1895694	HP10	Subsoil	0.4	Light brown sand with gravel.

Analytical Report Number : 21-79744
Project / Site name: Vine street, Uxbridge

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Sulphate, water soluble, in soil (16hr extraction)	Determination of water soluble sulphate by ICP-OES. Results reported directly (leachate equivalent) and corrected for extraction ratio (soil equivalent).	In house method.	L038-PL	D	MCERTS
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES.	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil.	L038-PL	D	MCERTS
Asbestos identification in soil	Asbestos Identification with the use of polarised light microscopy in conjunction with disperion staining techniques.	In house method based on HSG 248	A001-PL	D	ISO 17025
Hexavalent chromium in soil (Lower Level)	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazine followed by colorimetry.	In-house method	L080-PL	W	MCERTS
Moisture Content	Moisture content, determined gravimetrically. (30 oC)	In house method.	L019-UK/PL	W	NONE
Monohydric phenols in soil	Determination of phenols in soil by extraction with sodium hydroxide followed by distillation followed by colorimetry.	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton (skalar)	L080-PL	W	MCERTS
Speciated EPA-16 PAHs in soil	Determination of PAH compounds in soil by extraction in dichloromethane and hexane followed by GC-MS with the use of surrogate and internal standards.	In-house method based on USEPA 8270	L064-PL	D	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement.	In house method.	L099-PL	D	MCERTS
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight.	In-house method based on British Standard Methods and MCERTS requirements.	L019-UK/PL	D	NONE
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate.	In house method.	L009-PL	D	MCERTS
BTEX and MTBE in soil (Monoaromatics)	Determination of BTEX in soil by headspace GC-MS.	In-house method based on USEPA8260	L073B-PL	W	MCERTS
TPHCWG (Soil)	Determination of hexane extractable hydrocarbons in soil by GC-MS/GC-FID.	In-house method with silica gel split/clean up.	L088/76-PL	W	MCERTS
Total Sulphate in soil as %	Determination of total sulphate in soil by extraction with 10% HCl followed by ICP-OES.	In house method.	L038-PL	D	MCERTS
Sulphate, water soluble, in soil	Determination of water soluble sulphate by ICP-OES. Results reported directly (leachate equivalent) and corrected for extraction ratio (soil equivalent).	In house method.	L038-PL	D	MCERTS

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

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

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

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.

 PATRICK PARSONS					
* Non SOM dependent		Residential without Homegrown Produce			Source
SOM %		1	2.5	6	
Metals and Inorganics	Antimony				
	Arsenic		40		7
	Barium				
	Beryllium		1.7		7
	Boron		11000		7
	Cadmium		85		7, 9
	Chromium (III)		910		7
	Chromium (VI) (Hexavalent)		6		7
	Copper		7100		7
	Cyanide (Free)				
	Elemental Mercury		1.2		7
	Inorganic Mercury		56		7
	Methylmercury		15		7
	Lead		310		8
	Molybdenum				
	Nickel		180		11
	Selenium		430		7
	Tin				
	Vanadium		1200		7
	Zinc		40000		7
Tributyltin oxide					
Polycyclic Aromatic Hydrocarbons	Acenaphthene	3000	4700	6000	7
	Acenaphthylene	2900	4600	6000	7
	Anthracene	31000	35000	37000	7
	Benzo[a]anthracene	11	14	15	7
	Benzo[a]pyrene	3.2	3.2	3.2	7
	Benzo[b]fluoranthene	3.9	4.0	4.0	7
	Benzo[ghi]perylene	360	360	360	7
	Benzo[k]fluoranthene	110	110	110	7
	Chrysene	30	31	32	7
	Dibenz[ah]anthracene	0.31	0.32	0.32	7
	Fluoranthene	1500	1600	1600	7
	Fluorene	2800	3800	4500	7
	Indeno[123-cd]pyrene	45	46	46	7
	Naphthalene	2.3	5.6	13	7
	Phenanthrene	1300	1500	1500	7
	Pyrene	3700	3800	3800	7
	Coal Tar (B[a]P as surrogate marker)	1.2	1.2	1.2	7
Petroleum Hydrocarbons	Benzene	0.38	0.7	1.4	7
	Toluene	880	1900	3900	7
	Ethylbenzene	83	190	440	7
	m-Xylene	82	190	450	7
	o-Xylene	88	210	480	7
	p-Xylene	79	180	430	7
	Methyl tert-butyl ether (MTBE)				
	1,2,4-Trimethylbenzene				
	iso-Propylbenzene				
	Propylbenzene				
	Styrene				
	Aliphatic EC 5-6	42	78	160	7
	Aliphatic EC >6-8	100	230	530	7
	Aliphatic EC >8-10	27	65	150	7
	Aliphatic EC >10-12	130	330	770	7
	Aliphatic EC >12-16	1100	2400	4400	7
	Aliphatic EC >16-35	65000	92000	110000	7
	Aliphatic EC >35-44	65000	92000	110000	7
	Aromatic EC 5-7 (benzene)	370	690	1400	7
	Aromatic EC >7-8 (toluene)	860	1800	3900	7
	Aromatic EC >8-10	47	110	270	7
	Aromatic EC >10-12	250	590	1200	7
	Aromatic EC >12-16	1800	2300	2500	7
	Aromatic EC >16-21	1900	1900	1900	7
	Aromatic EC >21-35	1900	1900	1900	7
	Aromatic EC >35-44	1900	1900	1900	7
	Petroleum Hydrocarbons EC >44-70	1900	1900	1900	7

Inland Partnerships Ltd

Decimal Place, Chiltern Avenue, Amersham, Buckinghamshire HP6 5FG
Tel: 01494 762450 Fax: 01494 765897

9 August 2021

Chris Storey
PPCP Limited
St Paul's Square
Birmingham, B3 1FQ

RE: Randalls, Uxbridge – soil verification

Dear Chris,

I have spoken to our project manager, Darren Breen, and can confirm we have not encountered any unexpected obstructions or unusual soil conditions during construction on this site.

Yours Faithfully,

Name:	Bronwen Lohlun
Position:	Senior Technical Manager
Company:	Inland Partnerships Limited
Date:	6 August 2021

6 Feb 2019 at 10:25:04
Cricketfield Road
Uxbridge
England
UB8
United Kingdom



6 Feb 2019 at 10:15:51
Beaufort House Cricketfield Road
Uxbridge
England
UB8 1QG
United Kingdom



30 Jan 2019 at 12:41:05
7 Vine Street
Uxbridge
England
UB8 1RS
United Kingdom



31 Jan 2019 at 10:16:31
6 Vine Street
Uxbridge
England
UB8 1QE
United Kingdom



30 Jan 2019 at 12:39:36

Vine Street
Uxbridge
England
UB8

United Kingdom









22 Mar 2019 at 09:28:53
Cricketfield Road
Uxbridge
England
UB8
United Kingdom



18 Mar 2019 at 11:38:35
5 High Street
Uxbridge
England
UB8 1LG
United Kingdom





18 Mar 2019 at 11:38:56
5 High Street
Uxbridge
England
UB8 1LG
United Kingdom



18 Mar 2019 at 11:41:06
6 Vine Street
Uxbridge
England
UB8 1QE
United Kingdom

Block 10

22 Mar 2019 at 09:25:45
5 High Street
Uxbridge
England
UB8 1LG
United Kingdom



6 Feb 2019 at 10:21:04
Cricketfield Road
Uxbridge
England
UB8
United Kingdom



6 Feb 2019 at 10:32:01
Cricketfield Road
Uxbridge
England
UB8
United Kingdom



6 Feb 2019 at 10:32:50
7 Vine Street
Uxbridge
England
UB8 1RS
United Kingdom



6 Feb 2019 at 10:26:49

7 Vine Street

Uxbridge

England

UB8 1RS

United Kingdom



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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

VEHICLE REG NO GO15 SGV	DATE 28/3/19
CUSTOMER Knock Bawn c/o	DRIVER Andrew (PRINT) COLLECTION/DELIVERY ADDRESS VING ST LIX BRIDGE
SIC CODE:	
CLASSIFICATIONS	WEIGHT TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle
UTILITY SPOIL - 170508 ☐	Net Weight
BUILDERS WASTE - 170904 ☐	QUANTITY 15.3
CONCRETE - 170101 ☐	DISPOSAL FACILITY STRASSER
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011
TAR - 170302 ☐	SIGNED BY PRODUCER/SITE [Signature]
OTHER (Specify) ☐	PRINT NAME Andrew
TIME ON	SIGNED BY DRIVER [Signature]
TIME OFF	
WAITING TIME	

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3832

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

679312

VEHICLE REG NO	E015 SEV		DATE	28/3/19	
CUSTOMER	Knock Bawn C/O RUSSELL		DRIVER	Andrew (PRINT)	
SIC CODE:			COLLECTION/DELIVERY ADDRESS VING ST UXBRIDGE		
CLASSIFICATIONS			WEIGHT	TONNES	
MIXED HARDCORE/CONCRETE - 170107	☐		Gross Weight of Vehicle at Weighbridge		
INERT SOIL/STONES/CLAY - 170504	☒		Tare Weight of Vehicle		
UTILITY SPOIL - 170508	☐		Net Weight		
BUILDERS WASTE - 170904	☐		QUANTITY	15.3	
CONCRETE - 170101	☐		DISPOSAL FACILITY		
HARDCORE - 170102	☐		STRESSERS		
TAK. C - 170302	☐		BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011		
OTHER (Specify)	☐		SIGNED BY PRODUCER/SITE		
TIME ON			PRINT NAME		
TIME OFF			SIGNED BY DRIVER		
WAITING TIME					

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307 HORN LANE, ACTON, LONDON W3 0BP

TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

3832

679311

VEHICLE REG NO	G015 SGV	DATE	28/3/19
CUSTOMER	KNOCK DOWN C/O RANDALL	DRIVER	Andrew (PRINT)
SIC CODE:		COLLECTION/DELIVERY ADDRESS VING ST	
CLASSIFICATIONS		WEIGHT	TONNES
MIXED hardcore/concrete - 170107	☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504	☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508	☐	Net Weight	
BUILDERS WASTE - 170904	☐	QUANTITY	15.3
CONCRETE - 170101	☐	DISPOSAL FACILITY	STREETS
HARDCORE - 170102	☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TAK C - 170302	☐	SIGNED BY PRODUCER/SITE	
OTHER (Specify)	☐	PRINT NAME	
TIME ON		SIGNED BY DRIVER	
TIME OFF			
WAITING TIME			

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3832

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No.CBDU145950

679310

VEHICLE REG NO E015 SGV	DATE 28/5/14
CUSTOMER KNOCK BAWN	DRIVER (PRINT)
SIC CODE:	COLLECTION/DELIVERY ADDRESS VING ST
CLASSIFICATIONS	WEIGHT TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle
UTILITY SPOIL - 170508 ☐	Net Weight
BUILDERS WASTE - 170904 ☐	QUANTITY 15.3
CONCRETE - 170101 ☐	DISPOSAL FACILITY STREGGED
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011
TARMAC - 170302 ☐	SIGNED BY PRODUCER/SITE
OTHER (Specify) ☐	PRINT NAME
TIME ON	SIGNED BY DRIVER
TIME OFF	
WAITING TIME	

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

680897

VEHICLE REG NO EUB5KET	DATE 28-3-19
CUSTOMER Knockdown 40 RANDEE	DRIVER Davin (PRINT)
SIC CODE: 3832	COLLECTION/DELIVERY ADDRESS Vinest Wxbridge
CLASSIFICATIONS	WEIGHT TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of
INERT SOIL/STONES/CLAY - 170504 ☒	Vehicle at Weighbridge
UTILITY SPOIL - 170508 ☐	Tare Weight of Vehicle
BUILDERS WASTE - 170904 ☐	Net Weight
CONCRETE - 170101 ☐	QUANTITY 1600
HARDCORE - 170102 ☐	DISPOSAL FACILITY St. Streeter S. pson Lane Heathrow
TAR...C - 170302 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011
OTHER (Specify) ☐	SIGNED BY PRODUCER/SITE
TIME ON	PRINT NAME
TIME OFF	SIGNED BY DRIVER [Signature]
WAITING TIME	

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

680894

VEHICLE REG NO EUG5XET	DATE 28-3-19	
CUSTOMER Knockbawn 40 Rmole	DRIVER David (PRINT)	COLLECTION/DELIVERY ADDRESS Vine St Uxbridge
	SIC CODE:	
CLASSIFICATIONS	WEIGHT TONNES	
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐	Net Weight	
BUILDERS WASTE - 170904 ☐	QUANTITY 14000	
CONCRETE - 170101 ☐	DISPOSAL FACILITY Streeter Sipson Lane	
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TARMAC - 170302 ☐	SIGNED BY PRODUCER/SITE [Signature]	
OTHER (Specify) ☐	PRINT NAME Ed O'Reilly	
TIME ON	SIGNED BY DRIVER	
TIME OFF		
WAITING TIME		

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7
REGISTERED WASTE CARRIER Registered No. CBDU145950

673817

VEHICLE REG NO EV65 XES	DATE 27/3/17
CUSTOMER Knockdown c/o RANDAL	DRIVER Nick Mc (PRINT)
SIC CODE:	COLLECTION/DELIVERY ADDRESS VINE ST UXB
CLASSIFICATIONS	WEIGHT TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle
UTILITY SPOIL - 170508 ☐	Net Weight
BUILDERS WASTE - 170904 ☐	QUANTITY 1 LOAD
CONCRETE - 170101 ☐	DISPOSAL FACILITY Streete
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011
TARMAC - 170302 ☐	SIGNED BY PRODUCER/SITE
OTHER (Specify) ☐	PRINT NAME Chris
TIME ON	SIGNED BY DRIVER
TIME OFF	
WAITING TIME	

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CDBU145950

680330

VEHICLE REG NO EUB5XEW		DATE 27	
CUSTOMER KNOCK BARN C/O RANDLE		DRIVER TONY K (PRINT)	
SIC CODE: 3832		COLLECTION/DELIVERY ADDRESS VINE ST UXBRIDGE	
CLASSIFICATIONS		WEIGHT TONNES	
MIXED HARDCORE/CONCRETE - 170107 ☐		Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☒		Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐		Net Weight	
BUILDERS WASTE - 170904 ☐		QUANTITY 1X8 WETTER	
CONCRETE - 170101 ☐		DISPOSAL FACILITY AABC - Sipson	
HARDCORE - 170102 ☐		BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TAC - 170302 ☐		SIGNED BY PRODUCER/SITE	
OTHER (Specify) ☐		PRINT NAME M CREW	
TIME ON		SIGNED BY DRIVER	
TIME OFF 1430			
WAITING TIME			

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

680890

VEHICLE REG NO EUB546		DATE 22-3-19	
CUSTOMER Knockdown 90 Ranges		DRIVER Simon (PRINT)	COLLECTION/DELIVERY ADDRESS Vine St Uxbridge
SIC CODE: 3832			
CLASSIFICATIONS		WEIGHT TONNES	
MIXED hardcore/concrete - 170107 ☐		Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☒		Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐		Net Weight	
BUILDERS WASTE - 170904 ☐		QUANTITY 11000	
CONCRETE - 170101 ☐		DISPOSAL FACILITY Streeter	
HARDCORE - 170102 ☐		S. Aspinwall Heathrow	
TARMAC - 170302 ☐		BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
OTHER (Specify) ☐		SIGNED BY PRODUCER/SITE	
TIME ON		PRINT NAME Simon	
TIME OFF		SIGNED BY DRIVER Simon	
WAITING TIME			

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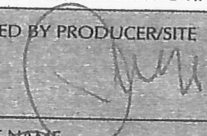
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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

660989

VEHICLE REG NO E0155CZ		DATE 27-3-19	
CUSTOMER KNOCKSAWN c/o RANDEL		DRIVER JIM (PRINT)	
		COLLECTION/DELIVERY ADDRESS VINE ST UXBRIDGE	
SIC CODE: 3832			
CLASSIFICATIONS		WEIGHT TONNES	
MIXED HARDCORE/CONCRETE - 170107 ☐		Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☒		Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐		Net Weight	
BUILDERS WASTE - 170904 ☐		QUANTITY 1 Load	
CONCRETE - 170101 ☐		DISPOSAL FACILITY AABC	
HARDCORE - 170102 ☐		BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TARMAC - 170302 ☐		SIGNED BY PRODUCER/SITE 	
OTHER (Specify) ☐		PRINT NAME Jim Cleary	
TIME ON		SIGNED BY DRIVER 	
TIME OFF			
WAITING TIME			

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CONVEYANCE NOTE (FORM A VOLUME 7)
Weights and Measures Act, 1968 Schedule 5 Paragraph 7
REGISTERED WASTE CARRIER Registered No. CBDU145950

680890

VEHICLE REG NO <u>EJ65 EEX</u>		DATE <u>22-3-19</u>	(PRINT)
CUSTOMER <u>Knoelbauer</u> <u>40 Ranges</u> <u>3832</u>		DRIVER <u>David</u>	
SIC CODE: <u>3832</u>		COLLECTION/DELIVERY ADDRESS <u>Vine St</u> <u>Uxbridge</u>	
CLASSIFICATIONS		WEIGHT	TONNES
MIXED hardcore/concrete - 170107 ☐		Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☒		Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐		Net Weight	
BUILDERS WASTE - 170904 ☐		QUANTITY	
CONCRETE - 170101 ☐		DISPOSAL FACILITY	
HARDCORE - 170102 ☐		<u>11000</u>	
TARMAC - 170302 ☐		<u>Streeter</u>	
OTHER (Specify) ☐		<u>S. J. Smith & Son</u>	
TIME ON		BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TIME OFF		SIGNED BY PRODUCER/SITE	
WAITING TIME		PRINT NAME <u>David</u>	
		SIGNED BY DRIVER <u>David</u>	

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7
REGISTERED WASTE CARRIER Registered No. CBDU145950

660989

VEHICLE REG NO EO15SCZ		DATE 27-3-19	
CUSTOMER KNOCKSAWN c/o RANDEL		DRIVER JM (PRINT)	
		COLLECTION/DELIVERY ADDRESS VINE ST UXBRIDGE	
SIC CODE: 3832		WEIGHT TONNES	
CLASSIFICATIONS		Gross Weight of Vehicle at Weighbridge	
MIXED HARDCORE/CONCRETE - 170107 ☐		Tare Weight of Vehicle	
INERT SOIL/STONES/CLAY - 170504 ☒		Net Weight	
UTILITY SPOIL - 170508 ☐		QUANTITY	
BUILDERS WASTE - 170904 ☐		1 Load	
CONCRETE - 170101 ☐		DISPOSAL FACILITY	
HARDCORE - 170102 ☐		AABC	
T/A VC - 170302 ☐		BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
OTHER (Specify) ☐		SIGNED BY PRODUCER/SITE	
TIME ON		JM	
TIME OFF		PRINT NAME	
WAITING TIME		Jul Clero	
		SIGNED BY DRIVER	

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

WIP
3832
673627

VEH REG NO EY68VRL	DATE 27-3-19
CUSTOMER KNOCKBOWN 40 RANDALL	DRIVER LOUN (PRINT)
SIC CODE:	COLLECTION/DELIVERY ADDRESS VINE ST UXBRIDGE
CLASSIFICATIONS	WEIGHT TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle 1600
UTILITY SPOIL - 170508 ☐	Net Weight
BUILDERS WASTE - 170904 ☐	QUANTITY 15
CONCRETE - 170101 ☐	DISPOSAL FACILITY A.A.B.C. SIPSON
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011
TARMAC - 170302 ☐	SIGNED BY PRODUCER/SITE
OTHER (Specify) ☐	PRINT NAME GU CREW
TIME ON	SIGNED BY DRIVER
TIME OFF	
WAITING TIME	

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CDBU145950

680887

VEHICLE REG NO E065KET	DATE 27/3/19
CUSTOMER Knockdown 40 RANWICK	DRIVER David (PRINT)
SIC CODE:	COLLECTION/DELIVERY ADDRESS Vine St Uxbridge
CLASSIFICATIONS	WEIGHT TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle
UTILITY SPOIL - 170508 ☐	Net Weight
BUILDERS WASTE - 170904 ☐	QUANTITY 11.00m
CONCRETE - 170101 ☐	DISPOSAL FACILITY Streeter Sipson Lane Heathrow
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011
TARMAC - 170302 ☐	SIGNED BY PRODUCER/SITE [Signature]
OTHER (Specify) ☐	PRINT NAME Paul O'NEILL
TIME ON	SIGNED BY DRIVER [Signature]
TIME OFF	
WAITING TIME	

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Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

677716

VE REG NO Fx14 UJ	DATE 27/3/19
CUSTOMER KNOCK BAWN	DRIVER McMUR (PRINT)
SIC CODE: 332	COLLECTION/DELIVERY ADDRESS VINE STREET UXBRIDGE
CLASSIFICATIONS	WEIGHT TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge 2
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle 2
UTILITY SPOIL - 170508 ☐	Net Weight 2
BUILDERS WASTE - 170904 ☐	QUANTITY 1 LOAD
CONCRETE - 170101 ☐	DISPOSAL FACILITY AA SC FLAITHBY
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011
TAC - 170302 ☐	SIGNED BY PRODUCER/SITE [Signature]
OTHER (Specify) ☐	PRINT NAME McMUR
TIME ON	SIGNED BY DRIVER [Signature]
TIME OFF	
WAITING TIME	

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

679342

VEHICLE REG NO EL65XER	DATE 27/3/19	
CUSTOMER Knock Bown	DRIVER E. Kent (PRINT)	COLLECTION/DELIVERY ADDRESS Vine street
SIC CODE:		
CLASSIFICATIONS	WEIGHT TONNES	
MIXED hardcore/concrete - 170107 ☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐	Net Weight	
BUILDERS WASTE - 170904 ☐	QUANTITY	
CONCRETE - 170101 ☐	DISPOSAL FACILITY	
HARDCORE - 170102 ☐	Gerrards Cross	
TAC - 170302 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
OTHER (Specify) ☐	SIGNED BY PRODUCER/SITE	
TIME ON	PRINT NAME	
TIME OFF	ANDREW	
WAITING TIME	SIGNED BY DRIVER	

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REGISTERED WASTE CARRIER Registered No. CBDU145950

3832

VEHICLE NO. 60183GV		DATE 27/3/19	
INERT SOIL/STONES/CLAY - 170504 ☒		Net Weight	
UTILITY SPOIL - 170500 ☐		QUANTITY 15.3	
BUILDERS WASTE - 170904 ☐		DISPOSAL FACILITY STREETS	
CONCRETE - 170101 ☐		BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
HARDCORE - 170102 ☐		SIGNED BY PRODUCER/STE [Signature]	
TARMAC - 170302 ☐		PRINT NAME [Signature]	
OTHER (Specify) ☐		SIGNED BY DRIVER [Signature]	
TIME ON			
TIME OFF			
WAITING TIME			

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TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

679345

VEHICLE REG NO EU65KER	DATE 27/3/19
CUSTOMER Knock Bawn	DRIVER Erlent (PRINT)
SIC CODE:	COLLECTION/DELIVERY ADDRESS Vine Street
CLASSIFICATIONS	WEIGHT TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle
UTILITY SPOIL - 170508 ☐	Net Weight
BUILDERS WASTE - 170904 ☐	QUANTITY
CONCRETE - 170101 ☐	DISPOSAL FACILITY
HARDCORE - 170102 ☐	Sipson Lane
TARMAC - 170302 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011
OTHER (Specify) ☐	SIGNED BY PRODUCER/SITE
TIME ON	PRINT NAME
TIME OFF	Ed O'Brien
WAITING TIME	SIGNED BY DRIVER

Customers ordering vehicles off the public road do so entirely on their own responsibility
Full terms and conditions available on request

1. CUSTOMER COPY

QUATTRO (UK) LTD

www.quattroukltd.co.uk

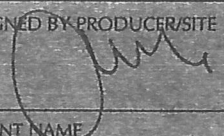
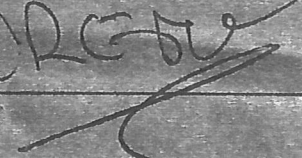
GRAB, TIPPER, ROLL ON-ROLL OFF AND SKIP HIRE,
PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
REGENCY STREET, PARK ROYAL, LONDON NW10 6NR
TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

673628

VEHICLE REG NO EY68VRL		DATE 27.3.19	
CUSTOMER KNOCK BAWN 46 RANDALL		DRIVER COUD (PRINT)	
SIC CODE:		COLLECTION/DELIVERY ADDRESS VINE ST ULXBRIDGE	
CLASSIFICATIONS		WEIGHT TONNES	
MIXED HARDCORE/CONCRETE - 170107	☐	Gross Weight of Vehicle at Weighbridge	11.00
INERT SOIL/STONES/CLAY - 170504	☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508	☐	Net Weight	
BUILDERS WASTE - 170904	☐	QUANTITY 15m	
CONCRETE - 170101	☐	DISPOSAL FACILITY A.A.B.C. SIPSON	
HARDCORE - 170102	☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TAP - 170302	☐	SIGNED BY PRODUCER/SITE 	
OTHER (Specify)	☐	PRINT NAME CU ORG	
TIME ON		SIGNED BY DRIVER 	
TIME OFF			
WAITING TIME			

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1. CUSTOMER COPY

CKBAWN

No: 002190

Controlled Waste Transfer Note

7

Section A - Description of waste

1. Description of waste being transferred (include full description)
Muck
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011
5. SIC Code:

Section B - Producer/Holder of the waste

1. Name: Knockbawn Duty of care number:
2. Site address: OXBRIDGE Date:
3. Print Name: Signed:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: CX13 VKD C/B Licence No.:
Expiry date:
3. Date of Collection: 25-03-19 Time of Collection: Signed: AD
4. Print Name: ADAM Time off site:

Section D - Waiting Time

1. Time on site:
2. Waiting time total: Signed:
3. Print Name:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | |
|------------------------|-------------------------------------|
| a. Licensed Landfill: | ☐ |
| b. Recycling Facility: | ☒ |
| c. Transfer Facility: | ☐ |
| d. Exempt Facility: | ☐ |
2. Address of Disposal/Transfer Facility: DVA Fife Park, Leven
- Permit/WML No:
Permit/WML/Exemp No:
Permit/WML No:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: G. O'Brien on behalf of:
Date:
2. Signed: G. O'Brien Tip Ticket No.:
White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002189

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
wood chips
2. How is waste contained
Loose: ☐ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code:
5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Name: Knockbawn Duty of care number:
2. Site address: OXBRIDGES Date:
3. Print Name: Signed:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: WX13 JLO C/B Licence No.:
Expiry date:
3. Date of Collection: 25-03-19 Time of Collection:
Signed:
4. Print Name: DAVID

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☒ Permit/WML No.:
b. Recycling Facility: ☐ Permit/WML/Exemp No.:
c. Transfer Facility: ☐ Permit/WML No.:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: WATKINS PARK ROAD

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: GUY CROFT on behalf of:
Date:
2. Signed: Guy Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002192

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
Muckaway
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Name: KNOCKBAWN
- Site address: OXBRIDGE Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 25-03-19 Time of Collection:
4. Print Name: DAUL Signed: 

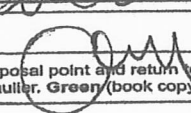
Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: Quintus Park Road

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Chick on behalf of:
Date:
2. Signed:  Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002187

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 m³ MUCKAWAY
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
6. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Name: Knockbawn Duty of care number:
2. Site address: OXTRIDGE Date:
3. Print Name: Signed:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier C/B Licence No.:
Vehicle Reg: OX13 JLD Expiry date:
3. Date of Collection: 25-03-19 Time of Collection:
4. Print Name: DAVE Signed: [Signature]

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: Quinted Back Run

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: WILLIAM on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002186

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
Muckaway
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 JHO C/B Licence No.:
Expiry date:
3. Date of Collection: 25 03 19 Time of Collection:
4. Print Name: DAVE Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: QUARTO Park Road

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: G. J. O'Donnell on behalf of:
Date:
2. Signed: G. J. O'Donnell Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002191

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
Knockbawn
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Name: Knockbawn
2. Site address: Coxbridge Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: CX13 VHD C/B Licence No.:
Expiry date:
3. Date of Collection: 25-03-19 Time of Collection:
4. Print Name: DAVE Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: Quattro Park Road

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: GUCROSE on behalf of:
Date:
2. Signed: Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002188

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
3m³ CONCRETE
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: WXB RIDGE 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: WX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 25 03 19 Time of Collection:
4. Print Name: DAVID Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|-----------------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <u> </u> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <u> </u> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <u> </u> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: QUATTRO PARK RUGBY

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: on behalf of:
Date:
2. Signed: Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002250

①

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
MUCKBAWN
 2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
 3. Quantity of Waste (number of sacks, weight, m³ etc):
 4. EWC Code:
 5. SIC Code:
- We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: UX13R1DG45
1. Name: KNOCKBAWN
3. Print Name: Signed: Duty of care number:
- Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: UX13 VHO C/B Licence No.:
3. Date of Collection: 16 04 19 Expiry date:
4. Print Name: DAVID Time of Collection:
- Signed: 

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)

a. Licensed Landfill:	☐	Permit/WML No:	
b. Recycling Facility:	☐	Permit/WML/Exemp No:	
c. Transfer Facility:	☐	Permit/WML No:	
d. Exempt Facility:	☐		
2. Address of Disposal/Transfer Facility:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Cam [Signature] on behalf of:
 2. Signed: [Signature] Date:
 - Tip Ticket No.:
- White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

10

GRAB, TIPPER, ROLL ON-ROLL OFF AND SKIP HIRE,
PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
307 HORN LANE, ACTON, LONDON W3 0BP

TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

679465

VEHICLE REG NO E018 SG4	DATE 15/4/19
CUSTOMER Knock Bawn	DRIVER Andrew (PRINT)
SIC CODE:	COLLECTION/DELIVERY ADDRESS VING ST LIXBRIDGE
CLASSIFICATIONS	WEIGHT TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle
UTILITY SPOIL - 170508 ☐	Net Weight
BUILDERS WASTE - 170904 ☐	QUANTITY 15m3
CONCRETE - 170101 ☐	DISPOSAL FACILITY STREETS
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011
TARMAC - 170302 ☐	SIGNED BY PRODUCER/SITE
OTHER (Specify) ☐	PRINT NAME
TIME ON	SIGNED BY DRIVER
TIME OFF	
WAITING TIME	

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GRAB, TIPPER, ROLL ON-ROLL OFF AND SKIP HIRE,
PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
REGENCY STREET, PARK ROYAL, LONDON NW10 6NR
TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

678415

VEHICLE REG NO	FX14KVS	DATE	15/4/19
CUSTOMER	KNOCKSALW	DRIVER	MCMAH (PRINT)
SIC CODE:		COLLECTION/DELIVERY ADDRESS VINE STREET OXFORD	
CLASSIFICATIONS		WEIGHT	TONNES
MIXED HARDCORE/CONCRETE - 170107	☐	Gross Weight of Vehicle at Weighbridge	7
INERT SOIL/STONES/CLAY - 170504	☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508	☐	Net Weight	
BUILDERS WASTE - 170904	☐	QUANTITY	10 AN
CONCRETE - 170101	☐	DISPOSAL FACILITY	HWA FURUS
HARDCORE - 170102	☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TARMAC - 170302	☐	SIGNED BY PRODUCER/SITE	
OTHER (Specify)	☐	PRINT NAME	
TIME ON		SIGNED BY DRIVER	
TIME OFF			
WAITING TIME			

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Full terms and conditions available on request

1. CUSTOMER COPY

KNOCKBAWN

No: 002248

Controlled Waste Transfer Note

Section A - Description of waste

1. Description of waste being transferred (include full description)
MUCKRAV
2. How is waste contained
Loose: ☐ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code:
5. SIC Code:

We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011

Section B - Producer/Holder of the waste

2. Site address:
OX13 1LQ
1. Name: Knockbawn
3. Print Name: DAVE Signed: DAVE Duty of care number: DAVE Date: DAVE

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: OX13 1LQ C/B Licence No.: DAVE
Expiry date: DAVE
Time of Collection: DAVE
Signed: DAVE
3. Date of Collection: 15-04-19
4. Print Name: DAVE

Section D - Waiting Time

1. Time on site: DAVE Time off site: DAVE
2. Waiting time total: DAVE
3. Print Name: DAVE Signed: DAVE

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No.: DAVE
b. Recycling Facility: ☐ Permit/WML/Exemp No.: DAVE
c. Transfer Facility: ☐ Permit/WML No.: DAVE
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: DAVE

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: DAVE on behalf of: DAVE
Signed: DAVE Date: DAVE
Tip Ticket No.: DAVE

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002247

Controlled Waste Transfer Note

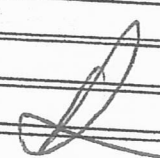
Section A - Description of waste

1. Description of waste being transferred (include full description)
MORTAR
2. How is waste contained
Loose: ☐ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: UXBRIDGE
1. Name: KNOCKBAWN
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: WX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 15-04-19 Time of Collection:
4. Print Name: DAVID Signed: 

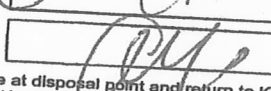
Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☐ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Gail Oke on behalf of:
2. Signed:  Date:
Tip Ticket No:
- White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002249

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
MUCKTAWA
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Name: KNOCKBAWN
2. Site address: UX13RIDG Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: UX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 15 04 19 Time of Collection:
4. Print Name: DAVE Signed: [Signature]

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☐ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: [Signature] on behalf of:
Date:
2. Signed: Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002246

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
MUCKSLIMS
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: UX13 BRIDGUS 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: UX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 13-04-19 Time of Collection:
4. Print Name: DAVID Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☐ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: [Signature] on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

000 BAWN

No: 002249

Controlled Waste Transfer Note

Section A - Description of waste

Description of waste being transferred (include full description)

How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐

3. Quantity of Waste (number of sacks, weight, m³ etc):

4. EWC Code:

5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011

Section B - Producer/Holder of the waste

1. Name: 5. SIC Code:

2. Site address:

3. Print Name: Signed: Duty of care number:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person

2. Registered waste carrier

Vehicle Reg: C/B Licence No.:

3. Date of Collection: Expiry date:

4. Print Name: Time of Collection:

5. Signed:

Section D - Waiting Time

1. Time on site:

2. Waiting time total:

3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)

a. Licensed Landfill: ☐

b. Recycling Facility: ☐

c. Transfer Facility: ☐

d. Exempt Facility: ☐

2. Address of Disposal/Transfer Facility:

Permit/WML No.:

Permit/WML/Exemp No.:

Permit/WML No.:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.

Print Name:

2. Signed:

on behalf of:

Date:

Tip Ticket No.:

Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer for 6 y

igned by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 y

KNOCKBAWN

No: 002248

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)

Fluctuans

2. How is waste contained

Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐3. Quantity of Waste (number of sacks, weight, m³ etc):4. EWC Code: 5. SIC Code: 5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐**Section B - Producer/Holder of the waste**

Site address:

OXISKEDUS

1. Name:

Knockbawn

Duty of care number:

3. Print Name:

Signed:

Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person

Knockbawn

2. Registered waste carrier

C/B Licence No.:

Vehicle Reg:

EXT3 JLO

Expiry date:

3. Date of Collection:

15.04.19

Time of Collection:

4. Print Name:

DAVE

Signed:

Section D - Waiting Time

1. Time on site:

Time off site:

2. Waiting time total:

3. Print Name:

Signed:

Section E - Details of Disposal

Type of disposal site (please tick & complete)

a. Licensed Landfill: ☐Permit/WML No: b. Recycling Facility: ☐Permit/WML/Exemp No: c. Transfer Facility: ☐Permit/WML No: d. Exempt Facility: ☐

2. Address of Disposal/Transfer Facility:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.

Print Name:

EMERY

on behalf of:

Date:

2. Signed:

[Signature]

Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002247

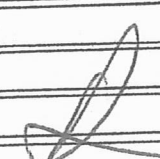
Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
MUCKAWA
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
6. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Name: KNOCKBAWN
2. Site address: UXBRIDGE Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: WX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 15-04-19 Time of Collection:
4. Print Name: DAVE Signed: 

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

- Type of disposal site (please tick & complete)
- a. Licensed Landfill: ☐ Permit/WML No.:
- b. Recycling Facility: ☐ Permit/WML/Exemp No.:
- c. Transfer Facility: ☐ Permit/WML No.:
- d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Gail Oke on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002246

Controlled Waste Transfer Note

Section A - Description of waste

1. Description of waste being transferred (include full description)
Muck
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code:
5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Name: KNOCKBAWN Duty of care number:
- Site address: OXBRIDGE Date:
3. Print Name: Signed:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 VHO C/B Licence No.:
3. Date of Collection: 13-06-19 Expiry date:
4. Print Name: DAVID Time of Collection: Signed:
- Time off site:

Section D - Waiting Time

1. Time on site:
2. Waiting time total: Signed:
3. Print Name:

Section E - Details of Disposal

- Type of disposal site (please tick & complete)
- a. Licensed Landfill: ☐ Permit/WML No.:
- b. Recycling Facility: ☐ Permit/WML/Exemp No.:
- c. Transfer Facility: ☐ Permit/WML No.:
- d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: [Signature] on behalf of:
2. Signed: [Signature] Date:
- Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

3

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

673129

VEHICLE REG NO E/68VRC	DATE 4-4-19	
CUSTOMER KNOCKBARN	DRIVER Tom (PRINT)	
SIC CODE:	COLLECTION/DELIVERY ADDRESS VINE STREET OXBRIDGE	
CLASSIFICATIONS	WEIGHT TONNES	
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☐	Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐	Net Weight	
BUILDERS WASTE - 170904 ☐	QUANTITY 1 Load	
CONCRETE - 170101 ☒	DISPOSAL FACILITY GX	
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TARMAC - 170302 ☐	SIGNED BY PRODUCER/SITE	
Other (Specify) ☐	PRINT NAME Chris	
TIME ON	SIGNED BY DRIVER	
TIME OFF		
WAITING TIME		

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CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

678411

VEHICLE REG NO FX14KJS	DATE 4/4/19	
CUSTOMER KNOCK BAWN	DRIVER McMee	(PRINT)
SIC CODE:	COLLECTION/DELIVERY ADDRESS VINE STREET JX02 005	
CLASSIFICATIONS	WEIGHT TONNES	
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge	2
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐	Net Weight	
BUILDERS WASTE - 170904 ☐	QUANTITY 16m³	
CONCRETE - 170101 ☐	DISPOSAL FACILITY	
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TARMAC - 170302 ☐	SIGNED BY PRODUCER [Signature]	
OTHER (Specify) ☐	PRINT NAME McMee	
TIME ON	SIGNED BY DRIVER [Signature]	
TIME OFF		
WAITING TIME		

Customers ordering vehicles off the public road do so entirely on their own responsibility

Full terms and conditions available on request

1. CUSTOMER COPY

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TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7
REGISTERED WASTE CARRIER Registered No. CBDU145950

673130

VEHICLE REG NO E168 VRC	DATE 4-4-19	
CUSTOMER KNOCKBARROW	DRIVER DM (PRINT)	
	COLLECTION/DELIVERY ADDRESS VINE STREET, UXBRIDGE	
SIC CODE:		
CLASSIFICATIONS	WEIGHT	TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐	Net Weight	
BUILDERS WASTE - 170904 ☐	QUANTITY	1 Lorry
CONCRETE - 170101 ☐	DISPOSAL FACILITY	
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TARMAC - 170302 ☐	SIGNED BY PRODUCER/SITE	
OTHER (Specify) ☐	PRINT NAME AS CREW	
TIME ON	SIGNED BY DRIVER	
TIME OFF		
WAITING TIME		

Customers ordering vehicles off the public road do so entirely on their own responsibility

Full terms and conditions available on request

1. CUSTOMER COPY

KNOCKBAWN

No: 002203

Controlled Waste Transfer Note

Section A - Description of waste

1. Description of waste being transferred (include full description)
Knockbawn
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc): 1
4. EWC Code:
5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Name: Knockbawn Duty of care number:
2. Site address: Date:
3. Print Name: OXBRIDGE Signed:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: WX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 02-04-19 Time of Collection:
Signed:
4. Print Name: DAVE

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total: Signed:
3. Print Name:

Section E - Details of Disposal

- Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|-----------------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <u> </u> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <u> </u> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <u> </u> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: Quattaro

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: on behalf of:
Date:
2. Signed: Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002206

Controlled Waste Transfer Note

Section A - Description of waste

1. Description of waste being transferred (include full description)
SM³ CONCRETE
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Name: KNOCKBAWN Duty of care number:
2. Site address: COXBRIDGE Date:
3. Print Name: Signed:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: WX13VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 02-04-19 Time of Collection:
Signed:
4. Print Name: DAVE

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total: Signed:
3. Print Name:

Section E - Details of Disposal

- Type of disposal site (please tick & complete)
- | | | | |
|------------------------|--------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☐ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: G. HODGSON on behalf of:
Date:
2. Signed: Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002204

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
Multibawn
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: KNOCKBAWN 1. Name: KNOCKBAWN
Duty of care number:
3. Print Name: KNOCKBAWN Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: 02-04-19 C/B Licence No.:
Expiry date:
3. Date of Collection: 02-04-19 Time of Collection:
4. Print Name: DAVID Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☒ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: QUATTRO

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: PETRU on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

5

KNOCKBAWN

No: 002199

Controlled Waste Transfer Note

Section A - Description of waste

1. Description of waste being transferred (include full description)
Muck
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc): ☐
4. EWC Code: ☐ 5. SIC Code: ☐
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE
1. Name: KNOCKBAWN
Duty of care number: ☐
3. Print Name: ☐ Signed: ☐ Date: ☐

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCK BAWN
2. Registered waste carrier
Vehicle Reg: WX13JHO C/B Licence No.: ☐
Expiry date: ☐
3. Date of Collection: 01-04-19 Time of Collection: ☐
4. Print Name: ☐ Signed: ☐

Section D - Waiting Time

1. Time on site: ☐ Time off site: ☐
2. Waiting time total: ☐
3. Print Name: ☐ Signed: ☐

Section E - Details of Disposal

- Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|--------------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | ☐ |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | ☐ |
| c. Transfer Facility: | ☐ | Permit/WML No: | ☐ |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: Quitted

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: PETRE on behalf of: ☐
 2. Signed: [Signature] Date: ☐
- Tip Ticket No.: ☐

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002197

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
Knockbawn
2. How is waste contained
Loose: ☐ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: UXBRIDGE 1. Name: Knockbawn
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: UX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 01-04-19 Time of Collection:
4. Print Name: DAVID Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

- Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: QUATTRO

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Gordon on behalf of:
Date:
2. Signed: Gordon Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002196

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
4.5m³ CONCRETE
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: KNOCKBAWN
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 VKD C/B Licence No.:
Expiry date:
3. Date of Collection: 01-04-19 Time of Collection:
4. Print Name: DAVIS Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|--------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☐ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: [Signature] on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002200

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 m³ CONCRETE AWAY
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc): 1 m³
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: WJX13 VHO C/B Licence No.: Expiry date:
3. Date of Collection: 01-04-19 Time of Collection: 14
4. Print Name: DAVID Signed: [Signature]

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: QUARTER

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: TOM Mc Greal on behalf of: Date:
2. Signed: Tom Mc Greal Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002198

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 MUCKAWA
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: UXBRIDGE
1. Name: Knockbawn
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: WX13 JHO C/B Licence No.:
Expiry date:
3. Date of Collection: 01-04-19 Time of Collection:
4. Print Name: DAVE Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No.:
b. Recycling Facility: ☒ Permit/WML/Exemp No.:
c. Transfer Facility: ☐ Permit/WML No.:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: QUATRO

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: POTRY on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

GRAB, TIPPER, ROLL ON-ROLL OFF AND SKIP HIRE,
PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
REGENCY STREET, PARK ROYAL, LONDON NW10 6NR
TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

677354

VEHICLE REG NO EUG5XER		DATE 29/3/19	
C ☐ DMER		DRIVER Erkent (PRINT)	
Knock Bawn		COLLECTION/DELIVERY ADDRESS Vine Street	
SIC CODE: 3832			
CLASSIFICATIONS		WEIGHT TONNES	
MIXED HARDCORE/CONCRETE - 170107	☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504	☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508	☐	Net Weight	
BUILDERS WASTE - 170904	☐	QUANTITY	
CONCRETE - 170101	☐	DISPOSAL FACILITY	
HARDCORE - 170102	☐	Sipson Lane	
TARMAC - 170302	☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
☐ (Specify)	☐	SIGNED BY PRODUCER/SITE	
TIME ON		PRINT NAME	
TIME OFF		Erkent	
WAITING TIME		SIGNED BY DRIVER	

Customers ordering vehicles off the public road do so entirely on their own responsibility
Full terms and conditions available on request

1. CUSTOMER COPY

GRAB, TIPPER, ROLL ON-ROLL OFF AND SKIP HIRE,
PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
REGENCY STREET, PARK ROYAL, LONDON NW10 6NR
TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

3832
673818

VEHICLE REG NO	EU65 XES	DATE	29/3/19
CUSTOMER	KNOCKBAWN	DRIVER	Nick MC (PRINT)
SIC CODE:		COLLECTION/DELIVERY ADDRESS	VINE STREET UXBRIDGE
CLASSIFICATIONS		WEIGHT	TONNES
MIXED HARDCORE/CONCRETE - 170107	☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504	☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508	☐	Net Weight	
BUILDERS WASTE - 170904	☐	QUANTITY	1 LOAD
CONCRETE - 170101	☐	DISPOSAL FACILITY	Streeter
HARDCORE - 170102	☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 28 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TARMAC - 170302	☐	SIGNED BY PRODUCER/SITE	
OTHER (Specify)	☐	PRINT NAME	
TIME ON		G. CREW	
TIME OFF		SIGNED BY DRIVER	
WAITING TIME			

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PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
307 HORN LANE, ACTON, LONDON W3 0BP
TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

680892

VEHICLE REG NO E065 XE	DATE 28-3-19	
CUSTOMER Knockbarn 40 Rye Lane	DRIVER [Signature] (PRINT)	
	COLLECTION/DELIVERY ADDRESS Vine St Uxbridge	
SIC CODE:		
CLASSIFICATIONS	WEIGHT	TONNES
MIXED hardcore/concrete - 170107 ☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐	Net Weight	
BUILDERS WASTE - 170904 ☐	QUANTITY	
CONCRETE - 170101 ☒	1600	
HAZARDOUS - 170102 ☐	DISPOSAL FACILITY	
TARMAC - 170302 ☐	Streeter S. 1900 Lane Heathrow	
OTHER (Specify) ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TIME ON	SIGNED BY PRODUCER/SITE	
TIME OFF	PRINT NAME	
WAITING TIME	[Signature]	
	SIGNED BY DRIVER	

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SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
307 HORN LANE, ACTON, LONDON W3 0BP
TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

680893

VEHICLE REG NO E065 XET	DATE 28-3-19	
CUSTOMER Kneekbaw 40 Rmole	DRIVER David	(PRINT)
	COLLECTION/DELIVERY ADDRESS Vine St Uxbridge	
SIC CODE:		
CLASSIFICATIONS	WEIGHT	TONNES
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐	Net Weight	
BUILDERS WASTE - 170904 ☐	QUANTITY 1 Load	
CONCRETE - 170101 ☐	DISPOSAL FACILITY Streeter Sipson Lane Heathrow	
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TARMAC - 170302 ☐	SIGNED BY PRODUCER/SITE 	
OTHER (Specify) ☐	PRINT NAME David	
TIME ON	SIGNED BY DRIVER 	
TIME OFF		
WAITING TIME		

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PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
307 HORN LANE, ACTON, LONDON W3 0BP

TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

680895

VEHICLE REG NO E65 XET		DATE 28-3-19	
CUSTOMER Knockbush Gorse		DRIVER [Signature] (PRINT)	
		COLLECTION/DELIVERY ADDRESS Vine St Uxbridge	
SIC CODE:			
CLASSIFICATIONS		WEIGHT TONNES	
MIXED HARDCORE/CONCRETE - 170107	☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504	☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508	☐	Net Weight	
BUILDERS WASTE - 170904	☐	QUANTITY 160m	
CONCRETE - 170101	☐	DISPOSAL FACILITY Street	
HARDCORE - 170102	☐	Sipson Lane Heathrow	
TAC - 170302	☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
OTHER (Specify)	☐	SIGNED BY PRODUCER/SITE [Signature]	
TIME ON		PRINT NAME [Signature]	
TIME OFF		SIGNED BY DRIVER [Signature]	
WAITING TIME			

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1. CUSTOMER COPY

GRAB, TIPPER, ROLL ON-ROLL OFF AND SKIP HIRE,
PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
307 HORN LANE, ACTON, LONDON W3 0BP
TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

VEHICLE REG NO E018 SGV	DATE 28/3/19
CUSTOMER Knock Bawn	DRIVER Andrew (PRINT)
SIC CODE:	COLLECTION/DELIVERY ADDRESS VINE ST Lx BRIDGE
CLASSIFICATIONS	WEIGHT TONNES
MIXED hardcore/concrete - 170107 ☐	Gross Weight of Vehicle at Weighbridge
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle
UTILITY SPOIL - 170508 ☐	Net Weight
BUILDERS WASTE - 170904 ☐	QUANTITY 15.3
CONCRETE - 170101 ☐	DISPOSAL FACILITY STREETS
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011
TA C - 170302 ☐	SIGNED BY PRODUCER/SITE [Signature]
OTHER (Specify) ☐	PRINT NAME GU (REX)
TIME ON	SIGNED BY DRIVER [Signature]
TIME OFF	
WAITING TIME	

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1. CUSTOMER COPY

GRAB, TIPPER, ROLL ON-ROLL OFF AND SKIP HIRE,
PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
307 HORN LANE, ACTON, LONDON W3 0BP

TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

680896

VEHICLE REG NO E065KET	DATE 28-3-19	
CUSTOMER Knockbourn 40 RANDE	DRIVER David (PRINT)	COLLECTION/DELIVERY ADDRESS Vine St Uxbridge
	SIC CODE:	
CLASSIFICATIONS	WEIGHT TONNES	
MIXED HARDCORE/CONCRETE - 170107 ☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504 ☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508 ☐	Net Weight	
BUILDERS WASTE - 170904 ☐	QUANTITY 1 Load	
CONCRETE - 170101 ☐	DISPOSAL FACILITY Streeter Sipson Lane Heathrow	
HARDCORE - 170102 ☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TARMAC - 170302 ☐	SIGNED BY PRODUCER/SITE 	
OTHER (Specify) ☐	PRINT NAME David	
TIME ON	SIGNED BY DRIVER 	
TIME OFF		
WAITING TIME		

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1. CUSTOMER COPY

GRAB, TIPPER, ROLL ON-ROLL OFF AND SKIP HIRE,
PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
307 HORN LANE, ACTON, LONDON W3 0BP

TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

679313

VEHICLE REG NO G018 SGV		DATE 28/3/19	
CUSTOMER Knock Down c/o Randall		DRIVER Andrew (PRINT)	
		COLLECTION/DELIVERY ADDRESS LING ST WIDEBRIDGE	
SIC CODE:		WEIGHT TONNES	
CLASSIFICATIONS		Gross Weight of Vehicle at Weighbridge	
MIXED HARDCORE/CONCRETE - 170107 ☐		Tare Weight of Vehicle	
INERT SOIL/STONES/CLAY - 170504 ☒		Net Weight	
UTILITY SPOIL - 170508 ☐		QUANTITY 15.3	
BUILDERS WASTE - 170904 ☐		DISPOSAL FACILITY	
CONCRETE - 170101 ☐		STREETS 28	
HARDCORE - 170102 ☐		BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TANRIAC - 170302 ☐		SIGNED BY PRODUCER SITE	
OTHER (Specify) ☐		PRINT NAME	
TIME ON		Andrew	
TIME OFF		SIGNED BY DRIVER	
WAITING TIME			

Customers ordering vehicles off the public road do so entirely on their own responsibility

Full terms and conditions available on request

1. CUSTOMER COPY

GRAB, TIPPER, ROLL ON-ROLL OFF AND SKIP HIRE,
PLANT HIRE AND LOW LOADER SERVICE
SUPPLIERS OF READY-MIX CONCRETE, CRUSHED CONCRETE AND BUILDING MATERIALS
307 HORN LANE, ACTON, LONDON W3 0BP
TEL: 020 8838 2648 FAX: 020 8838 2741

CONVEYANCE NOTE (FORM A VOLUME)

Weights and Measures Act, 1968 Schedule 5 Paragraph 7

REGISTERED WASTE CARRIER Registered No. CBDU145950

680414

VEHICLE REG NO E015 SGX		DATE 28.3.19	
CUSTOMER [REDACTED] KNOCK BAWN		DRIVER Andrew (PRINT)	
SIC CODE:		COLLECTION/DELIVERY ADDRESS VINE STREET UKIBRIDGE	
CLASSIFICATIONS		WEIGHT TONNES	
MIXED HARDCORE/CONCRETE - 170107	☐	Gross Weight of Vehicle at Weighbridge	
INERT SOIL/STONES/CLAY - 170504	☒	Tare Weight of Vehicle	
UTILITY SPOIL - 170508	☐	Net Weight	
BUILDERS WASTE - 170904	☐	QUANTITY	
CONCRETE - 170101	☐	DISPOSAL FACILITY	
HARDCORE - 170102	☐	BY SIGNING BELOW I CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY AS REQUIRED BY REGULATION 12 OF THE WASTE (ENGLAND AND WALES) REGULATIONS 2011	
TARMAC - 170302	☐	SIGNED BY PRODUCER/SITE [Signature]	
Other (Specify)	☐	PRINT NAME GO PREM	
TIME ON [Signature]	SIGNED BY DRIVER [Signature]		
TIME OFF			
WAITING TIME			

Customers ordering vehicles off the public road do so entirely on their own responsibility
Full terms and conditions available on request

1. CUSTOMER COPY

Duty of Care – Waste Transfer Note

GBN Services Ltd, Estate Way, Leyton, E10 7JN www.gbnservices.co.uk	Leyton 0208 558 1234 Uxbridge 01895 232 320 Southgate 020 8361 8890 Harlow 01279 444 444 Rochford 01702 531 646 Basildon 01268 820 030	Issuing depot UXBRIDGE	Ticket Number: 823582
	JACK	Account Number: RES502	Client Name: RECONOMY (UK)
GBN Services Ltd. DU90075 239	WML Reg. WML CB 3709 XH	Date: 21/10/2019	Operation: Delivery
TESTED SKIP		Order No. 0517703/3785599	
Section B – Customer / Producer of waste. WILTON PARK DEVELOPMEN RANDALLS VINE STREET UXBRIDGE UB8 1NR UB8 1NR		Sections A and B have been completed for and on behalf of the producer / holder of the waste. I confirm that the waste hierarchy has been applied as required by law. All conditions overleaf have been noted. Signature Name (print) Date Time	
Comments:			
Vehicle: L309 LPN		Previous:	
Disposal WML: If not at a GBN site.			
On behalf of GBN Services Ltd. waste carriers.	We accept no liability for any damage caused if customers ask for the container to be taken off the public highway. The customer is responsible for any necessary lights required during the hours of darkness. AN UNSIGNED TICKET IS NOT A VALID REASON FOR NON PAYMENT OF INVOICE.		
Signature Name (print) Date 21-10-19			
Price: VAT: Total:	LEVEL LOADS ONLY NO FIRES		
NO ASBESTOS NO FRIDGES NO PAINT NO TYRES NO OIL NO BATTERIES NO CHEMICALS – UNLESS BY PRIOR ARRANGEMENT			

Duty of Care – Waste Transfer Note

 Service Commitment Sustainability  Looking out for vulnerable road users	Head Office GBN Services Ltd, Estate Way, 210 Church Road, Leyton, E10 7JN www.gbnservices.co.uk Data input by: JACK	Leyton 0208 558 1234 Uxbridge 01895 232 320 Southgate 020 8361 8890 Harlow 01279 444 444 Rochford 01702 531 646 Basildon 01268 820 030	Issuing depot UXBRIDGE	Ticket Number: 825469
	Registered Waste Carrier, GBN Services Ltd. Waste Carrier Reg. No. CBDU90075 VAT Reg. No. 450884239		WML Reg. WML CB 3709 XH	Date: 05/11/2019
Size: 8 YARD CRANE TESTED SKIP		Order No. 0517703/5086875		
Section A – Waste Description EWG: 17.09.04 MIXED CONSTRUCTION SIC: 45210 Time:		Section B – Customer / Producer of waste. WILTON PARK DEVELOPMEN RANDALLS VINE STREET UXBRIDGE UB8 1NR UB8 1NR		Sections A and B have been completed for and on behalf of the producer / holder of the waste. I confirm that the waste hierarchy has been applied as required by law. All conditions overleaf have been noted. Signature Name (print) Date 05/11/19 Time
Contact Name & Telephone No. ARTHUR O'HALAGAN 07384813315		Comments:		
Driver: Rich	Vehicle: TP19	Previous:		
Disposal site: GBN Services Uxbridge Depot Middx, UB9 6JL		Disposal WML: If not at a GBN site.		
Section C - Declaration I have accepted the waste as directed on behalf of GBN Services Ltd.		On behalf of GBN Services Ltd. waste carriers. Signature Name (print) Date 05/11/19		We accept no liability for any damage caused if customers ask for the container to be taken off the public highway. The customer is responsible for any necessary lights required during the hours of darkness. AN UNSIGNED TICKET IS NOT A VALID REASON FOR NON PAYMENT OF INVOICE.
For conditions of hire, see reverse. Please note paragraph 5 and 10 overleaf. Skips may be collected after 3-days. OVERLOADS WILL BE CHARGED CUSTOMERS MUST LAMP SKIPS		LEVEL LOADS ONLY NO FIRES		Price: VAT: Total:
NO ASBESTOS NO FRIDGES NO PAINT NO TYRES NO OIL NO BATTERIES NO CHEMICALS – UNLESS BY PRIOR ARRANGEMENT				

Duty of Care – Waste Transfer Note			
7JN	Leyton 0208 558 1234	Issuing depot	Ticket Number:
	Uxbridge 01895 232 320	UXBRIDGE	826205
	Southgate 020 8361 8890		
	Harlow 01279 444 444		
	Rochford 01702 531 646	Account Number:	Client Name:
	Basildon 01268 820 030	RES502	RECONOMY (UK)
WML Reg.		Date:	Operation:
WML CB 3709 XH		12/11/2019	Exchange
Order No.			
0517703/5311415			
Section B – Customer / Producer of waste.		Sections A and B have been completed for and on behalf of the producer / holder of the waste. I confirm that the waste hierarchy has been applied as required by law. All conditions overleaf have been noted.	
WILTON PARK DEVELOPMEN RANDALLS VINE STREET UXBRIDGE UB8 1NR UB8 1NR		Signature Name (print) Date Time	
Comments:			
Vehicle:		Previous:	
S10 GBN			
On behalf of GBN Services Ltd. waste carriers.		Disposal WML: If not at a GBN site.	
Signature			
Name (print) Date LEVEL LOADS ONLY NO FIRES		We accept no liability for any damage caused if customers ask for the container to be taken off the public highway. The customer is responsible for any necessary lights required during the hours of darkness. AN UNSIGNED TICKET IS NOT A VALID REASON FOR NON PAYMENT OF INVOICE.	
Price:		VAT:	
Total:			
NO FRIDGES NO PAINT NO TYRES NO OIL NO BATTERIES NO CHEMICALS – UNLESS BY PRIOR ARRANGEMENT			

Duty of Care – Waste Transfer Note			
GBN Services Ltd. waste carriers.	Head Office GBN Services Ltd, Estate Way, 210 Church Road, Leyton, E10 7JN www.gbnservices.co.uk	Issuing depot	Ticket Number:
	Data input by: JACK	UXBRIDGE	827718
	Registered Waste Carrier, GBN Services Ltd. Waste Carrier Reg. No. CBDU90075 VAT Reg. No. 450884239	Account Number:	Client Name:
		RES502	RECONOMY (UK)
WML Reg.		Date:	Operation:
WML CB 3709 XH		22/11/2019	Exchange
Order No.		0517703/5727259	
Section A – Waste Description EWC: 17.09.04 MIXED CONSTRUCTION SIC: 45210 Time:		Sections A and B have been completed for and on behalf of the producer / holder of the waste. I confirm that the waste hierarchy has been applied as required by law. All conditions overleaf have been noted.	
Contact Name & Telephone No. ARTHUR O'HALAGAN 07384813315		Signature Name (print) Date Time	
Driver:		Previous:	
Stuart		Disposal WML: If not at a GBN site.	
Disposal site:		We accept no liability for any damage caused if customers ask for the container to be taken off the public highway. The customer is responsible for any necessary lights required during the hours of darkness. AN UNSIGNED TICKET IS NOT A VALID REASON FOR NON PAYMENT OF INVOICE.	
GBN Services Uxbridge Depot Middx, UB9 6JL		Price:	
Section C – Declaration I have accepted the waste as directed on behalf of GBN Services Ltd.		VAT:	
Signature Name (print) Date LEVEL LOADS ONLY NO FIRES		Total:	
NO ASBESTOS NO FRIDGES NO PAINT NO TYRES NO OIL NO BATTERIES NO CHEMICALS – UNLESS BY PRIOR ARRANGEMENT			

Duty of Care – Waste Transfer Note



Head Office
GBN Services Ltd, Estate Way,
210 Church Road, Leyton, E10 7JN
www.gbnservices.co.uk

Leyton 0208 558 1234
 Uxbridge 01895 232 320
 Southgate 020 8361 8890
 Harlow 01279 444 444
 Rochford 01702 531 646
 Basildon 01268 820 030

Issuing depot

Ticket Number:

UXBRIDGE

829918



Looking out
for vulnerable
road users

Data input by:

JACK

Account Number:

Client Name:

RES502

RECONOMY (UK)

Registered Waste Carrier, GBN Services Ltd.
 Waste Carrier Reg. No. CBDU90075
 VAT Reg. No. 450884239

WML Reg.

Date:

Operation:

WML CB 3709 XH

11/12/2019

Exchange

Size:

8 YARD CRANE TESTED SKIP

Order No.

0517703/7295749

Section A – Waste Description

EWG: 17.09.04

MIXED CONSTRUCTION

SIC: 45210

Time:

Section B – Customer / Producer of waste.

WILTON PARK DEVELOPMEN

RANDALLS

VINE STREET

UXBRIDGE UB8 1NR

UB8 1NR

Sections A and B have been completed for and on behalf of the producer / holder of the waste. I confirm that the waste hierarchy has been applied as required by law. All conditions overleaf have been noted.

Signature

Name (print)

Date 11.12.19 Time 11.20

Contact Name & Telephone No.

ARTHUR O'HALAGAN
 07384813315

Comments:

Driver:

Vehicle:

ML16ASN

Previous:

Disposal site:

GBN Services Uxbridge Depot
 Middx, UB9 6JL

Disposal WML:
 If not at a GBN site.

Section C - Declaration

I have accepted the waste as directed on behalf of GBN Services Ltd.

On behalf of GBN Services Ltd. waste carriers.

Signature

Name (print)

Date

We accept no liability for any damage caused if customers ask for the container to be taken off the public highway. The customer is responsible for any necessary lights required during the hours of darkness.
 AN UNSIGNED TICKET IS NOT A VALID REASON FOR NON PAYMENT OF INVOICE.

Price:

VAT:

Total:

See reverse.

and 10 overleaf.

After 3-days.

ARGED

MP SKIPS

LEVEL LOADS ONLY
NO FIRES

NO ASBESTOS NO FRIDGES NO PAINT NO TYRES NO OIL NO BATTERIES
NO CHEMICALS – UNLESS BY PRIOR ARRANGEMENT



* 1 0 6 2 5 3 2 4 *
WASTE LICENCE No. CB/DU113446

Thames Materials Ltd

Thames House, 4 Sarum Complex,
Salisbury Road, Uxbridge,
Middlesex, UB8 2RZ
Tel: 020 8840 7233 (Head Office)
Fax: 020 8840 7978
Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
12-02-19	EX10VVA	C. HENDERSON

CUSTOMER & SITE ADDRESS: Blaze

DISPOSAL ADDRESS: Wardle

No. 10625324

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES	Soil and Stone from construction	GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT		NET WEIGHT	
☐ NON-HAZARDOUS		TOTAL	
☐ HAZARDOUS			
SIC Code: 41.2	☐ 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 Mixed hardcore from construction ☐ 17.02.01 Timber ☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)		

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

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

RECEIVED BY (PRINT NAME) _____ DATE _____

(SIGNATURE) _____

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



* 1 0 6 2 5 3 2 5 *
WASTE LICENCE No. CB/DU113446

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Middlesex, UB8 2RZ
Tel: 020 8840 7233 (Head Office)
Fax: 020 8840 7978
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Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
14-12-17	EX1222	CLAYTON

CUSTOMER & SITE ADDRESS: Plot 20
Landfill, 123, Victoria
Woking

DISPOSAL ADDRESS: _____

No. 10625325 Woking

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES	Soil and Stone and muck	GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT		NET WEIGHT	
☐ NON-HAZARDOUS		TOTAL	
☐ HAZARDOUS			
SIC Code: 41.2			
	☐ 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 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)		

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RECEIVED BY (PRINT NAME) CLAYTON DATE 14-12-17

(SIGNATURE) _____

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



* 1 0 6 2 5 3 2 7 *
WASTE LICENCE No. CB/DU113446

Thames Materials Ltd

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Middlesex, UB8 2RZ
Tel: 020 8840 7233 (Head Office)
Fax: 020 8840 7978
Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
4-12-17	SN05KXG	C. D. D. D.

CUSTOMER & SITE ADDRESS: Blaze
Randalls, 132 Wood View St.
Uxbridge

DISPOSAL ADDRESS: _____

No. 10625327 Hardfield

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete	TOTAL	
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)		

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RECEIVED BY (PRINT NAME) _____ DATE _____

(SIGNATURE) _____

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
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ushed Concrete Type 1 & 2 Grading, Muck Away, Topsoil, Bulk Filling Materials,
Grab & Tipper Hire, Crusher, Screener & Machine Hire



* 1 0 6 2 5 3 2 6 *
WASTE LICENCE No. CB/DU113446

Thames Materials Ltd

Thames House, 4 Sarum Complex,
Salisbury Road, Uxbridge,
Middlesex, UB8 2RZ
Tel: 020 8840 7233 (Head Office)
Fax: 020 8840 7978
Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE

CUSTOMER & SITE ADDRESS: _____

DISPOSAL ADDRESS: _____

No. 10625326

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	TOTAL	

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RECEIVED BY (PRINT NAME) _____ DATE _____

(SIGNATURE) _____

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
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* 1 0 6 2 0 5 1 5 *
WASTE LICENCE No. CB/DU113446

Thames Materials Ltd

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Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
------	----------------------	-------------------------------------

CUSTOMER & SITE ADDRESS:

DISPOSAL ADDRESS

No. 10620515

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	TOTAL	

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RECEIVED BY (PRINT NAME) _____ DATE _____

(SIGNATURE) _____

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WASTE LICENCE No. CB/DU113446

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Middlesex, UB8 2RZ
Tel: 020 8840 7233 (Head Office)
Fax: 020 8840 7978
Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
5.11.19	8163 VVC	LEE S

CUSTOMER & SITE ADDRESS:

DISPOSAL ADDRESS:

No. 10636459

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES	Soil & Stone	GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete	TOTAL	
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)		

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

RECEIVED BY (PRINT NAME) DATE

(SIGNATURE)

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



* 1 0 6 2 5 7 9 9 *
WASTE LICENCE No. CB/DU113446

Thames Materials Ltd

Thames House, 4 Sarum Complex,
Salisbury Road, Uxbridge,
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Tel: 020 8840 7233 (Head Office)
Fax: 020 8840 7978
Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
21/02/25	BY62VW	Adam

CUSTOMER & SITE ADDRESS: 4125 124th Ave
1000 5th St
Uxbridge

DISPOSAL ADDRESS:

No. 10625799

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
		TARE WEIGHT	
		NET WEIGHT	
		TOTAL	
WASTE CATEGORIES			
☐ INERT	☐ 17.05.04 Soil & Stone from construction		
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
	☐ 17.03.02 Asphalt breakout		
	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)		
SIC Code: 41.2			

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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

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

RECEIVED BY (PRINT NAME) DATE

(SIGNATURE)

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



* 1 0 6 3 2 1 2 2 *

Web: www.thamesmaterials.com

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
02/13/01	2-15246	LEWIS, R

DISPOSAL ADDRESS

No. 10632122

VOLUME		DESCRIPTION OF WASTE		VOLUME (TONNES)	
C. METRES				GROSS WEIGHT	
WASTE CATEGORIES				TARE WEIGHT	
☐ INERT	☐ 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 Mixed hardcore from construction ☐ 17.02.01 Timber ☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)			NET WEIGHT	
☐ NON-HAZARDOUS				TOTAL	
☐ HAZARDOUS					
SIC Code: 41.2					

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

RECEIVED BY (PRINT NAME) _____ DATE _____

(SIGNATURE)

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



* 1 0 6 2 7 0 4 0 *
WASTE LICENCE No. CB/DU113446

Thames Materials Ltd

Thames House, 4 Sarum Complex,
Salisbury Road, Uxbridge,
Middlesex, UB8 2RZ
Tel: 020 8840 7233 (Head Office)
Fax: 020 8840 7978
Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
3/10/19	EXN VLN	TERRY

CUSTOMER & SITE ADDRESS: BLAZZ

DISPOSAL ADDRESS: UXB2012

No. 10627040

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	TOTAL	

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RECEIVED BY (PRINT NAME) _____ DATE _____

(SIGNATURE) _____

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* 1 0 6 2 5 8 0 0 *

WASTE LICENCE No. CB/DU113446

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Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE

CUSTOMER & SITE ADDRESS:

DISPOSAL ADDRESS:

No. 10625800

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
	☐ 17.03.02 Asphalt breakout		
SIC Code:	☐ 17.04.07 Mixed Metal	TOTAL	
41.2	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)		

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

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

RECEIVED BY (PRINT NAME) DATE

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
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* 1 0 6 0 6 1 8 1 *

WASTE LICENCE No. CB/DU113446

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Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
------	----------------------	-------------------------------------

CUSTOMER & SITE ADDRESS:

DISPOSAL ADDRESS:

No. 10606181

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	TOTAL	

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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

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

RECEIVED BY (PRINT NAME) DATE

(SIGNATURE)

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



* 1 0 6 3 6 1 5 2 *

Thames Materials Ltd

Thames House, 4 Sarum Complex,
Salisbury Road, Uxbridge,
Middlesex, UB8 2RZ
Tel: 020 8840 7233 (Head Office)
Fax: 020 8840 7978
Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

WASTE LICENCE No. CB/DU113446

Combined Conveyance & Controlled Waste Transfer Note

DATE 6-12-19	VEHICLE REGISTRATION E463 EYJ	NAME OF PERSON IN CHARGE OF VEHICLE CARL
-----------------	----------------------------------	---

CUSTOMER & SITE ADDRESS:

BLAZE
VINE ST
UXBRIDGE

DISPOSAL ADDRESS:

No. 10636152

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES	SOIL + STONE	GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	TOTAL	

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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

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

RECEIVED BY (PRINT NAME)

DATE

(SIGNATURE)

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* 1 0 6 3 2 8 7 0 *
WASTE LICENCE No. CB/DU113446

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
01/10/16	BNH 401	Mr. N. Smith

CUSTOMER & SITE ADDRESS:

DISPOSAL ADDRESS:

No. 10632870

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	TOTAL	

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

RECEIVED BY (PRINT NAME)

DATE

(SIGNATURE)

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Web: www.thamesmaterials.com

WASTE LICENCE No. CB/DU113446

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
06.06.19	SX68VW	Lee (A8)

CUSTOMER & SITE ADDRESS:

DISPOSAL ADDRESS

No. 10636254

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
G. METRES		GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☒ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete	TOTAL	
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)		

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.

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RECEIVED BY (PRINT NAME) _____ DATE _____

(SIGNATURE) _____

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



* 1 0 6 3 0 7 0 0 *
WASTE LICENCE No. CB/DU113446

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Middlesex, UB8 2RZ
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Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE

CUSTOMER & SITE ADDRESS:

DISPOSAL ADDRESS:

No. 10630700

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete	TOTAL	
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)		

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.

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RECEIVED BY (PRINT NAME) DATE

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
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WASTE LICENCE No. CB/DU113446

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
6-12-19	EX68 EXG	CAEL

CUSTOMER & SITE ADDRESS:

BLAZE
VINE ST
UXBRIDGE

DISPOSAL ADDRESS

No. 10636151

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
		TARE WEIGHT	
		NET WEIGHT	
		TOTAL	
WASTE CATEGORIES			
☒ INERT	☐ 17.05.04 Soil & Stone from construction		
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
	☐ 17.03.02 Asphalt breakout		
	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)		
SIC Code: 41.2			

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

RECEIVED BY (PRINT NAME) Karl Jackson DATE 6-12-19

(SIGNATURE) [Signature]

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
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WASTE LICENCE No. CB/DU113446

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Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE

CUSTOMER & SITE ADDRESS:

DISPOSAL ADDRESS:

No. 10633365

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES		GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code:	☐ 17.03.02 Asphalt breakout		
41.2	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	TOTAL	

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RECEIVED BY (PRINT NAME) DATE

(SIGNATURE)

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ushed Concrete Type 1 & 2 Grading, Muck Away, Topsoil, Bulk Filling Materials,
Grab & Tipper Hire, Crusher, Screener & Machine Hire



WASTE LICENCE No. CB/DU113446

Thames Materials Ltd

Thames House, 4 Sarum Complex,
Salisbury Road, Uxbridge,
Middlesex, UB8 2RZ
Tel: 020 8840 7233 (Head Office)
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Email: info@thamesmaterials.com
Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
06.12.19	EX15 VUX	RENNIS

CUSTOMER & SITE ADDRESS: BLADE

DISPOSAL ADDRESS

No. 10636121

VOLUME	DESCRIPTION OF WASTE	VOLUME (TONNES)	
C. METRES 15 m ³	SOIL AND STONE	GROSS WEIGHT	
WASTE CATEGORIES		TARE WEIGHT	
☐ INERT	☐ 17.05.04 Soil & Stone from construction	NET WEIGHT	
☐ NON-HAZARDOUS	☐ 17.01.01 Concrete		
☐ HAZARDOUS	☐ 01.01.02 As dug ballast		
SIC Code: 41.2	☐ 17.03.02 Asphalt breakout		
	☐ 17.04.07 Mixed Metal		
	☐ 17.01.07 Mixed hardcore from construction		
	☐ 17.02.01 Timber		
	☐ 17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	TOTAL	

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RECEIVED BY (PRINT NAME) DATE

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY
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 GBN Services Ltd, Estate Way, 210 Church Road, Leyton, E10 7JN www.gbnservices.co.uk		Leyton 0208 558 1234 Uxbridge 01895 232 320 Southgate 020 8361 8890 Harlow 01279 444 444 Rochford 01702 531 646 Basildon 01268 820 030		Issuing depot UXBRIDGE		Ticket Number: 832536	
Data input by: JACK				Account Number: RES502		Client Name: RECONOMY (UK)	
Registered Waste Carrier, GBN Services Ltd. Waste Carrier Reg. No. CBDU90075 VAT Reg. No. 450884239		WML Reg. WML CB 3709 XH		Date: 15/01/2020		Operation: Exchange	
Size: 8 YARD CRANE TESTED SKIP		Order No. 0517703/9434985					
Section A – Waste Description EWC: 7.09.04 MIXED CONSTRUCTION SIC: 45210 Time:		Section B – Customer / Producer of waste. WILTON PARK DEVELOPMEN RANDALLS VINE STREET UXBRIDGE UB8 1NR UB8 1NR		Sections A and B have been completed for and on behalf of the producer / holder of the waste. I confirm that the waste hierarchy has been applied as required by law. All conditions overleaf have been noted.			
Contact Name & Telephone No. ARTHUR O'HALAGAN 07384813315		Comments:		Signature Name (print) Date Time			
Driver: WALAN		Vehicle: CS16		Previous:			
Disposal site: GBN Services Uxbridge Depot Middx, UB9 6JL				Disposal WML: If not at a GBN site.			
Section C - Declaration I have accepted the waste as directed on behalf of GBN Services Ltd.		On behalf of GBN Services Ltd. waste carriers. Signature Name (print) Date		We accept no liability for any damage caused if customers ask for the container to be taken off the public highway. The customer is responsible for any necessary lights required during the hours of darkness. AN UNSIGNED TICKET IS NOT A VALID REASON FOR NON PAYMENT OF INVOICE.			
For conditions of hire, see reverse. Please note paragraph 5 and 10 overleaf. Skips may be collected after 3-days. OVERLOADS WILL BE CHARGED CUSTOMERS MUST LAMP SKIPS		LEVEL LOADS ONLY NO FIRES		Price: VAT: Total:			
NO ASBESTOS NO FRIDGES NO PAINT NO TYRES NO OIL NO BATTERIES NO CHEMICALS – UNLESS BY PRIOR ARRANGEMENT							

Duty of Care – Waste Transfer Note			
 Head Office GBN Services Ltd, Estate Way, 210 Church Road, Leyton, E10 7JN www.gbnservices.co.uk		Issuing depot UXBRIDGE 833351	
Data input by: JACK		Ticket Number: 833351	
Registered Waste Carrier, GBN Services Ltd. Waste Carrier Reg. No. CBDU90075 VAT Reg. No. 450884239		Client Name: RECONOMY (UK)	
WML Reg. WML CB 3709 XH		Operation: Exchange	
Size: 8 YARD CRANE TESTED SKIP		Order No. 0517703/9813171	
Section A – Waste Description EWC: 7.09.04 MIXED CONSTRUCTION SIC: 45210 Time:		Section B – Customer / Producer of waste. WILTON PARK DEVELOPMEN RANDALLS VINE STREET UXBRIDGE UB8 1NR UB8 1NR	
Contact Name & Telephone No. ARTHUR O'HALAGAN 07384813315		Comments: EASE ENSURE DRIVER ATTENDS INLAND HOMES RANDALLS 7	
Driver: WALAN		Previous:	
Disposal site: GBN Services Uxbridge Depot Middx, UB9 6JL		Disposal WML: If not at a GBN site.	
Section C - Declaration I have accepted the waste as directed on behalf of GBN Services Ltd.		On behalf of GBN Services Ltd. waste carriers. Signature Name (print) Date Time	
For conditions of hire, see reverse. Please note paragraph 5 and 10 overleaf. Skips may be collected after 3-days. OVERLOADS WILL BE CHARGED CUSTOMERS MUST LAMP SKIPS		LEVEL LOADS ONLY NO FIRES	
NO ASBESTOS NO FRIDGES NO PAINT NO TYRES NO OIL NO BATTERIES NO CHEMICALS – UNLESS BY PRIOR ARRANGEMENT		Price: VAT: Total:	

Ticket Dates
12-3-19 / 15/3/19

Issued 18-3-19

Total 24 Tickets

covering No 002134

to 002159

- No 002138

KNOCKBAWN

No: 002159

Controlled Waste Transfer Note

Section A - Description of waste

1. Description of waste being transferred (include full description)
HM CONCRETE QUATERS LVR
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code:
5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE
1. Name: KNOCKBAWN
- Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 15-03-19 Time of Collection:
4. Print Name: DAVE Signed: [Signature]

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
- Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☐ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Tom Mc Greal on behalf of:
Date:
2. Signed: Tom Mc Greal Tip Ticket No:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 0021

Controlled Waste Transfer No.**Section A - Description of waste**

1. Description of waste being transferred (include full description)
MUCKAWAY
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Site address: Coxbridge 1. Name: KNOCKBAWN
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: WY13 VKO C/B Licence No.:
Expiry date:
3. Date of Collection: 15-03-19 Time of Collection:
4. Print Name: DAVID Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☒ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: QUATTRO PARK ROYAL

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Tom Mc Greal on behalf of:
Date:
2. Signed: Tom Mc Greal Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002157

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
METAL WASTE
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Site address: CYBRIDG 1. Name: KNOCKBAWN
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 15-03-19 Time of Collection:
4. Print Name: DACU Signed: ☒

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☒ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: QUATTRO PARK POOL

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Tom Mc Greal on behalf of:
Date:
2. Signed: Tom Mc Greal Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN**No: 002156****Controlled Waste Transfer Note****Section A - Description of waste**

1. Description of waste being transferred (include full description)
Muckaway
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: CXBRIDGE 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: WX13 VHD C/B Licence No.:
Expiry date:
3. Date of Collection: 13-03-19 Time of Collection:
4. Print Name: DAVIS Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
- Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☒ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: QUATTRO PARK ROYAL

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Ga CRE on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy) Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002155

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)

MUCKIDON

2. How is waste contained

Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐

3. Quantity of Waste (number of sacks, weight, m³ etc):

4. EWC Code:

5. SIC Code:

5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011

Section B - Producer/Holder of the waste

2. Site address:

1. Name:

CXBRIDGE

Duty of care number:

3. Print

Name:

Signed:

Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person

KNOCKBAWN

2. Registered waste carrier

Vehicle Reg:

CX13 VHO

C/B Licence No.:

Expiry date:

3. Date of Collection:

15-03-19

Time of Collection:

4. Print Name:

DAVIS

Signed:

Section D - Waiting Time

1. Time on site:

Time off site:

2. Waiting time total:

3. Print Name:

Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)

a. Licensed Landfill: ☐

Permit/WML No:

b. Recycling Facility: ☒

Permit/WML/Exemp No:

c. Transfer Facility: ☐

Permit/WML No:

d. Exempt Facility: ☐

2. Address of Disposal/Transfer Facility:

QUATTRO PARK ROYAL**Section F - Person Receiving the Waste**

1. I confirm that I have received the waste as described in Section A.

Print Name:

on behalf of:

Date:

2. Signed:

Tip Ticket No:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002154

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
Muck from
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: WY13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 15 03 19 Time of Collection:
4. Print Name: DAN Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: QUATTRO PARK LOGAN

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: [Signature] on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002153

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)

MUCKHAWN

2. How is waste contained

Loose: ☐ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐

3. Quantity of Waste (number of sacks, weight, m³ etc):

4. EWC Code:

5. SIC Code:

5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011

Section B - Producer/Holder of the waste

2. Site address:

1. Name:

KNOCKBAWN

Duty of care number:

3. Print Name:

UXBRIDGE

Signed:

Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person

Knockbawn

2. Registered waste carrier

Vehicle Reg:

UX13 VHO

C/B Licence No.:

Expiry date:

3. Date of Collection:

15-03-19

Time of Collection:

4. Print Name:

DAVE

Signed:

Section D - Waiting Time

1. Time on site:

Time off site:

2. Waiting time total:

3. Print Name:

Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)

- a. Licensed Landfill:

Permit/WML No:

- b. Recycling Facility:

Permit/WML/Exemp No:

- c. Transfer Facility:

Permit/WML No:

- d. Exempt Facility:

2. Address of Disposal/Transfer Facility:

QUINTON PARK ROAD**Section F - Person Receiving the Waste**

1. I confirm that I have received the waste as described in Section A.

Print Name:

DAVE

on behalf of:

2. Signed:

DAVE

Date:

Tip Ticket No:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002152

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
Knockbawn
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Name: Knockbawn Duty of care number:
2. Site address: CX13 1DX
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: CX13 VLO C/B Licence No.:
Expiry date:
3. Date of Collection: 15-03-19 Time of Collection:
4. Print Name: DAVE Signed:

Section D - Waiting Time

1. Time on site: 1 Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: Quattro Park Road

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: G. C. C. on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002151

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
MUCKAWAY
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: WX13 JHO C/B Licence No.: Expiry date:
3. Date of Collection: 14-03-19 Time of Collection:
4. Print Name: DAVE Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: QUARTER PARK ROAD

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: DAVE on behalf of: Date:
2. Signed: DAVE Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002150

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
Knockbawn
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: Knockbawn 1. Name: Knockbawn
Coxbridge Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: C0X13 JHD C/B Licence No.:
Expiry date:
3. Date of Collection: 14-03-19 Time of Collection:
4. Print Name: DAVIS Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☒ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: QUATRO Park Royal

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Carole on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCK BAWN

No: 002149

Controlled Waste Transfer Note

Section A - Description of waste
1. Description of waste:

1. Description of waste being transferred (include full description)
 1m³ CONCRETE
2. How is waste contained
 Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: 1408 1. Name: QUATTRO
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person transporting the Waste (Haulier)
Knock Broom (OXBRIDGE)
2. Registered waste carrier
 Vehicle Reg: **OX13 VHD** C/B Licence No.:
3. Date of Collection: **14-03-19** Expiry date:
4. Print Name: **DAVE** Time of Collection:
- Signed:
- Section B. Waste

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|--|
| a. Licensed Landfill: | ☐ | Permit/WML No: | |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | |
| c. Transfer Facility: | ☐ | Permit/WML No: | |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility:
- Section 5. Date:

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Carl Creek on behalf of: _____
2. Signed: _____ Date: _____
Tip Ticket No.: _____

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Hauler. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002148

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
11th of machinery
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: KNOCKBAWN
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 14-03-19 Time of Collection: 12
4. Print Name: DAVID Signed: [Signature]

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: Quintaro Park Royston

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: [Signature] on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN**No: 002147****Controlled Waste Transfer Note****Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 hour of Muckaway
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 14-03-19 Time of Collection:
4. Print Name: DAVE Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☒ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: Quinto Park Farm

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: Quinto on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002146

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 Load of Mechanism
2. How is waste contained
Loose: ☐ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: KNOCKBAWN
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 14 03 19 Time of Collection:
4. Print Name: DAVE Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☒ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: QUATTRO PARTS REPAIR

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: G. O'NEILL on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002145

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 Load of Micronium
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Site address: CXBRIDGE 1. Name: KNOCKBAWN
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knock Bawn
2. Registered waste carrier
Vehicle Reg: C5X13 UKO C/B Licence No.:
Expiry date:
3. Date of Collection: 14-03-19 Time of Collection:
4. Print Name: DAVID Signed: [Signature]

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☒ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: Quattro Park Lodge

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: [Signature] on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002144

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 ton of Mortar
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 JHO C/B Licence No.:
Expiry date:
3. Date of Collection: 14-03-19 Time of Collection:
4. Print Name: DAVE Signed: [Signature]

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No.:
b. Recycling Facility: ☒ Permit/WML/Exemp No.:
c. Transfer Facility: ☐ Permit/WML No.:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: Quintre Park Road

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: [Signature] on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002143

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 load of Muckruss
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: OX13 JLD C/B Licence No.:
Expiry date:
3. Date of Collection: 13-03-19 Time of Collection:
4. Print Name: DAVE Signed: [Signature]

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
a. Licensed Landfill: ☐ Permit/WML No:
b. Recycling Facility: ☐ Permit/WML/Exemp No:
c. Transfer Facility: ☐ Permit/WML No:
d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: Quattro Park Farm

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: [Signature] on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002142

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)

1 load of muckering

2. How is waste contained

Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐

3. Quantity of Waste (number of sacks, weight, m
- ³
- etc):

4. EWC Code: 5. SIC Code:

5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011

Section B - Producer/Holder of the waste

2. Site address:

1. Name:
- KNOCKBAWN

UXBRIDGE

Duty of care number:

3. Print Name:

Signed:

Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person

KNOCKBAWN

2. Registered waste carrier

Vehicle Reg: WX13 VHO

C/B Licence No.:

Expiry date:

3. Date of Collection:

13-03-19

Time of Collection:

4. Print Name:

DAVE

Signed:

Section D - Waiting Time

1. Time on site:

Time off site:

2. Waiting time total:

3. Print Name:

Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)

a. Licensed Landfill: ☐

Permit/WML No:

b. Recycling Facility: ☒

Permit/WML/Exemp No:

c. Transfer Facility: ☐

Permit/WML No:

d. Exempt Facility: ☐

2. Address of Disposal/Transfer Facility:

QUATTRO Park Rugby**Section F - Person Receiving the Waste**

1. I confirm that I have received the waste as described in Section A.

Print Name:

on behalf of:

Date:

2. Signed:

Tip Ticket No:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002141

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)

1 load of MUCKRAWM

2. How is waste contained

Loose: ☐ Sacks: ☒ Skip: ☐ Drum: ☐ Other: ☐

3. Quantity of Waste (number of sacks, weight, m
- ³
- etc):

4. EWC Code:

5. SIC Code:

5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011
- ☐

Section B - Producer/Holder of the waste

2. Site address:

1. Name: KNOCKBAWN

Duty of care number:

OXBRIDGE

3. Print Name:

Signed:

Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person

KNOCKBAWN

2. Registered waste carrier

C/B Licence No.:

Vehicle Reg: WX13 VLO

Expiry date:

3. Date of Collection: 13-03-19

Time of Collection:

4. Print Name: DAVID

Signed:

Section D - Waiting Time

1. Time on site:

Time off site:

2. Waiting time total:

3. Print Name:

Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)

a. Licensed Landfill: ☐

Permit/WML No:

b. Recycling Facility: ☒

Permit/WML/Exemp No:

c. Transfer Facility: ☐

Permit/WML No:

d. Exempt Facility: ☐

2. Address of Disposal/Transfer Facility:

QUATTRO Park Royal

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.

Print Name:

Tom Mc Greal

on behalf of:

Date:

2. Signed:

Tom Mc Greal

Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

No: 002140

Controlled Waste Transfer Note

Section A - Description of waste

1. Description of waste being transferred (include full description)
☐ *Thick* 10mm *thin* *shredded*
2. How is waste contained
 Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: 0x3RIDGE 1. Name: Knoet-Brown Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
 TINOCTBAWN
2. Registered waste carrier
 Vehicle Reg: GXX13VHO
 C/B Licence No.:
 Expiry date:
3. Date of Collection: 13-03-19
 Time of Collection:
4. Print Name: DAVID
 Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|--------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☐ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility:
-

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: _____ on behalf of: _____
Date: _____
2. Signed: _____
Tip Ticket No.: _____

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Hauler. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002139

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 Load Muckrums
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: UXBRIDGE 1. Name: KNOCKBAWN Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier
Vehicle Reg: UX13 VHO C/B Licence No.:
Expiry date:
3. Date of Collection: 13-3-19 Time of Collection:
4. Print Name: DAVE Signed: 

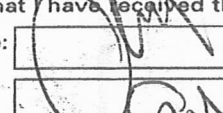
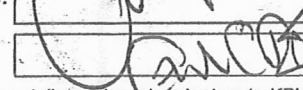
Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: QUATERS PARK BARN

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name:  on behalf of:
Date:
2. Signed:  Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002137

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1. Hunt Machinery
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

2. Site address: OXBRIDGE 1. Name: Knockbawn Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: OX13 VHD C/B Licence No.: Expiry date:
3. Date of Collection: 12.03.19 Time of Collection:
4. Print Name: DAVID Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

- Type of disposal site (please tick & complete)
- a. Licensed Landfill: ☒ Permit/WML No:
- b. Recycling Facility: ☒ Permit/WML/Exemp No:
- c. Transfer Facility: ☐ Permit/WML No:
- d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: Quattro Park Royal

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: QUODDY on behalf of: Date:
2. Signed: Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002136

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1. 1st Mutation
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
6. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

- Site address: 0X13C1140 1. Name: Knockbawn
Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: 0X13V40 C/B Licence No.:
Expiry date:
3. Date of Collection: 12 03 19 Time of Collection:
4. Print Name: DAVE Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

- Type of disposal site (please tick & complete)
- a. Licensed Landfill: ☐ Permit/WML No:
- b. Recycling Facility: ☒ Permit/WML/Exemp No:
- c. Transfer Facility: ☐ Permit/WML No:
- d. Exempt Facility: ☐
2. Address of Disposal/Transfer Facility: QUARTER PARK LEYNE

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: AN CROFT on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002135

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 heavy Muckaway
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
5. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Site address: OX32 1JW 1. Name: Knockbawn Duty of care number:
3. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
Knockbawn
2. Registered waste carrier
Vehicle Reg: WX13 JLC C/B Licence No.: Expiry date:
3. Date of Collection: 12 03 19 Time of Collection:
4. Print Name: DAVID Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
- Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|--------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☐ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: Quattro Ruckley

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: MICHAEL on behalf of: Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green book copy: Retain by KBL with returned white copy for 6 years.

KNOCKBAWN

No: 002134

Controlled Waste Transfer Note**Section A - Description of waste**

1. Description of waste being transferred (include full description)
1 Load Muckaway
2. How is waste contained
Loose: ☒ Sacks: ☐ Skip: ☐ Drum: ☐ Other: ☐
3. Quantity of Waste (number of sacks, weight, m³ etc):
4. EWC Code: 5. SIC Code:
6. We confirm that we have applied the waste management hierarchy as required by Regulation 12 of the Waste (England & Wales) Regulations 2011 ☐

Section B - Producer/Holder of the waste

1. Site address: Coxbridge 1. Name: KNOCKBAWN Duty of care number:
2. Print Name: Signed: Date:

Section C - Company/Person Transporting the Waste (Haulier)

1. Name and Address of Company/Person
KNOCKBAWN
2. Registered waste carrier C/B Licence No.:
Vehicle Reg: CX13 VHO Expiry date:
3. Date of Collection: 12 03 19 Time of Collection:
4. Print Name: DAVE Signed:

Section D - Waiting Time

1. Time on site: Time off site:
2. Waiting time total:
3. Print Name: Signed:

Section E - Details of Disposal

1. Type of disposal site (please tick & complete)
- | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|
| a. Licensed Landfill: | ☐ | Permit/WML No: | <input type="text"/> |
| b. Recycling Facility: | ☒ | Permit/WML/Exemp No: | <input type="text"/> |
| c. Transfer Facility: | ☐ | Permit/WML No: | <input type="text"/> |
| d. Exempt Facility: | ☐ | | |
2. Address of Disposal/Transfer Facility: QUATTRO PARK ROYAL

Section F - Person Receiving the Waste

1. I confirm that I have received the waste as described in Section A.
Print Name: G. W. O. B. K. on behalf of:
Date:
2. Signed: [Signature] Tip Ticket No.:

White copy: Signature at disposal point and return to KBL. Yellow: Retained by disposal site/transfer facility.
Pink copy: Retained by Haulier. Green (book copy): Retain by KBL with returned white copy for 6 years.

Holmes Place

VINE STREET

2 x 98mm BT ducts
125mm Black Rigi Duct for Electrical Supply to serve
commercial unit

- 32mm MCWS MDPE Barrier Pipe utility supply
- 2 x 98mm BT ducts
- 125mm Black Rigiducts for Electrical Supply to serve commercial unit

32mm MCWS MDPE Barrier Pipe utility supply

- 63mmØ MDPE Gas Supply
- 2 x 90mm BT ducts
- 1 V Cable to serve commercial unit

- 125mm Black Rigiduct for secondary supply to Life Safety Panel
- 2 x 98mm BT ducts
- 2 x 98mm for future fibre installation

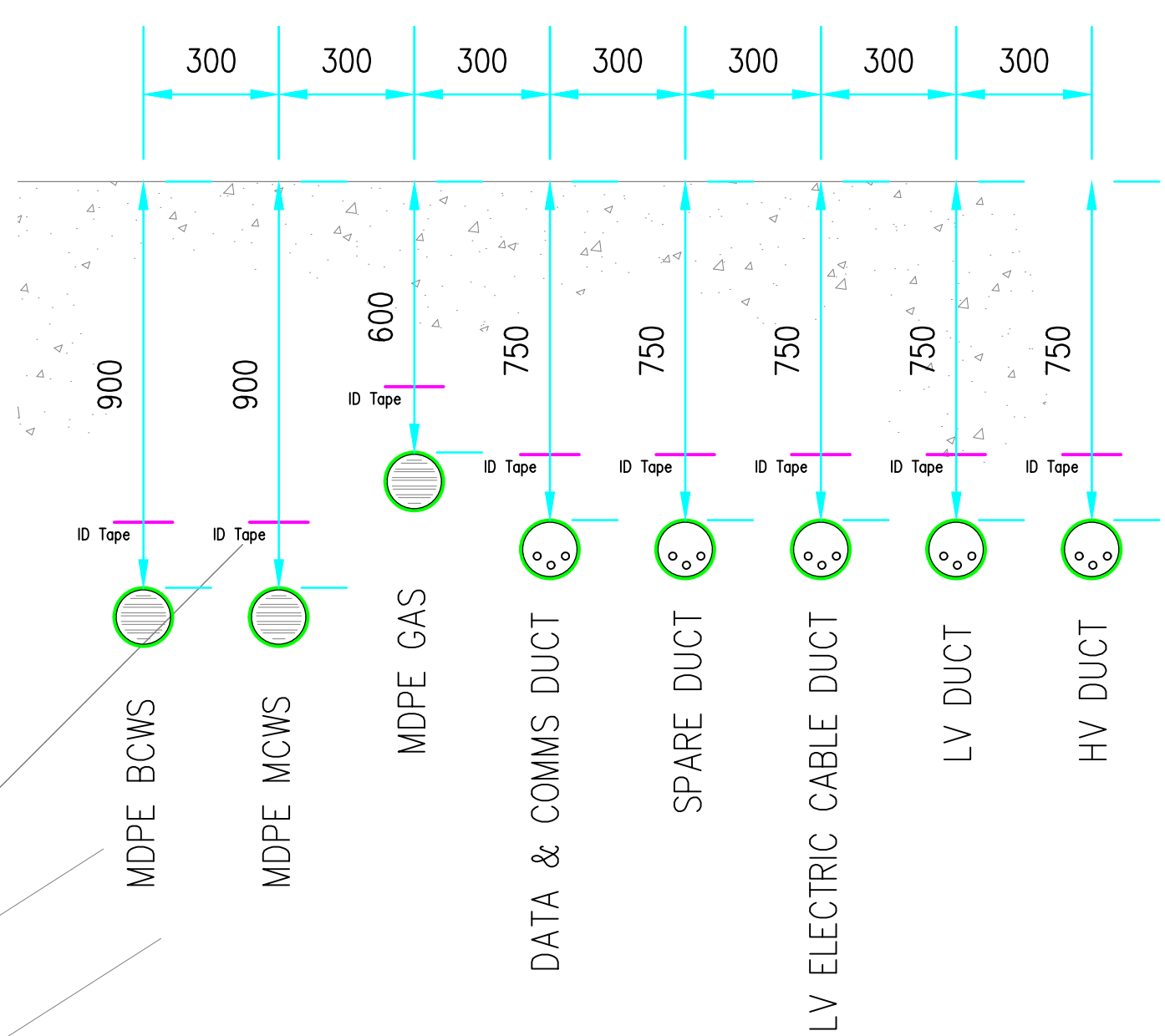
125mm Black Rigiduct for Incoming supply (Residential)

- 1 x 100mm LV Duct (For Landlord Services)
- 1 x 100mm Spare Duct (Fire Alarm/CCTV)

63mm MCWS MDPE Barrier Pipe enters into water storage room. Tank size to be 2mx1.5mx1.5m 3000 litre tank. For plantroom schematic refer to: 18006-M-B1-XX-1020

NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL & STRUCTURAL DRAWINGS.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT BUILDING SERVICES DRAWINGS & THE RELEVANT SECTIONS OF THE SPECIFICATIONS & SCHEDULES.
3. THIS DRAWING IS NOT TO BE SCALED.
4. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED.



TYPICAL COMMON TRENCH (NTS)

T6	22.03.19	FIBRE OPTIC DUCT ROUTE AMENDED	SP
T5	21.03.19	FIBRE OPTIC DUCT ROUTE AMENDED	SP
T4	18.02.19	INCOMING MCWS AND GAS AMENDED	PP
T3	08.02.19	TENDER ISSUE	DP
T2	04.01.19	TENDER ISSUE	PP
T1	25.10.18	TENDER ISSUE	SP
P1	07.08.18	PRELIMINARY ISSUE	SP
REV	DATE	DESCRIPTION	BY

design MEP

21 Wellington Street
Leicester, LE1 6HH
Tel: 0116 2182922
Email: Technical@designmep.co.uk



ROSE
BUILDING SERVICES

Client: INLAND HOMES

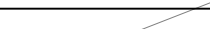
Project:
RANDALLS
UXBRIDGE

Drawing Title:

COMBINED SERVICES
SITE SERVICES PLAN

TENDER

Drawing No:				Rev:	
18006-XX-ME-DR-XX-3001				T5	
Scale at A1:	Date:	Designed:	Drawn:	Design:	pp
1:150	AUG 18	AB	AB	CAD:	pp

LEGEND OF SMALL POWER AND DATA SYMBOLS	
SYMBOL	DESCRIPTION
	INCOMING ELECTRICITY SUPPLY
	SECONDARY ELECTRICITY SUPPLY
	GAS SERVICE
	MAINS COLD WATER SERVICE
	COMMUNICATIONS DUCT (100Ø PVC UNLESS NOTED OTHERWISE)
	LOW VOLTAGE SUPPLY DUCT (100Ø pvc UNLESS NOTED OTHERWISE)
	BOOSTED COLD WATER SERVICE
	HV CABLING
	BRITISH TELECOMMUNICATIONS DUCT
	SPARE DUCT
	NAL STAKKAbox MODULA ACCESS CHAMBER 450x450mm WITH 2 No. 155mm SECTIONS. COVER TO MATCH GROUND FINISH