



Euro Storage
Cranford Lane South
Twickenham
TW6 2DN
Tel: 020 3633 7004
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GRAB HIRE • MUCK AWAY • ROLL ON ROLL OFF CONTAINER SERVICE • MATERIALS SUPPLY

Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4419

Customer/Waste Producer <i>NFC</i>		Site Address <i>DITCHFIELD RD HAYES</i>	
Date <i>15 1 21</i>		Order No.	
Drivers Name <i>Roy</i>		Vehicle Reg No. <i>GP17 HMX</i>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☒ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered Volume Tipped On ☐ Grabbed On ☐	
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work	
Additional Information <i>1 X Grab Load Mianag</i>		Start Time _____ Finish Time _____ Total Hours _____	
		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature *[Signature]* Please Print Name _____

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



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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4427

Customer/Waste Producer <u>NFC</u>		Site Address <u>DITCHFIELD RD</u> <u>Hayes</u>	
Date <u>26 1 21</u>		Order No.	
Drivers Name <u>Ray</u>		Vehicle Reg No. <u>GP17 KMX</u>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered Volume Tipped Off ☐ Grabbed Off ☐	
Disposal Site		Material Code EWC	
SIC Code:		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
Additional Information <u>1 x grab load</u> <u>in lawns</u>		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature <u>Ray</u>	Please Print Name <u>JAC BAINS</u>
----------------------	------------------------------------

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



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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4738

Customer/Waste Producer <i>N/C</i>		Site Address <i>Ditchfield Road HAYES</i>	
Date <i>2-2-21</i>		Order No.	
Drivers Name <i>Nick</i>		Vehicle Reg No. <i>NK20ENG</i>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code <i>1X load avg</i>		Material Delivered Volume Tipped Off ☐ Grabbed Off ☐	
Disposal Site <i>Barkland Slough</i>		Material Code _____ EWC _____	
SIC Code: _____		Day / Night Work _____	
Additional Information <i>wat Slop</i>		Start Time _____ Finish Time _____	
		Total Hours _____	
		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐	
		IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature <i>[Signature]</i>	Please Print Name <i>GABRIEL</i>
---------------------------------	-------------------------------------

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

Appendix C

Imported Topsoil Test Certificates and Correspondence



Final Report

Report No.: 20-07249-1

Initial Date of Issue: 12-Mar-2020

Client Springbridge Direct Ltd

Client Address: Oxford Road□
Denham□
Middlesex□
UB9 4DF

Contact(s): Katie East□
Tom Hawkins

Project Springbridge Yard

Quotation No.: Q19-19030 **Date Received:** 06-Mar-2020

Order No.: 97478 **Date Instructed:** 06-Mar-2020

No. of Samples: 1

Turnaround (Wkdays): 5 **Results Due:** 12-Mar-2020

Date Approved: 12-Mar-2020

Approved By:



Details: Darrell Hall, Director□

Project: Springbridge Yard
Results - Soil

Client: Springbridge Direct Ltd	Chemtest Job No.:				20-07249
Quotation No.: Q19-19030	Chemtest Sample ID.:				981590
	Client Sample ID.:				1
	Sample Type:				SOIL
	Date Sampled:				02-Mar-2020
	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	11
Soil Colour	N	2040		N/A	Brown,
Other Material	N	2040		N/A	Roots,
Soil Texture	N	2040		N/A	Loam,
Boron (Hot Water Soluble)	U	2120	mg/kg	0.40	1.5
Cyanide (Total)	M	2300	mg/kg	0.50	< 0.50
Arsenic	M	2450	mg/kg	1.0	9.9
Cadmium	M	2450	mg/kg	0.10	0.12
Chromium	M	2450	mg/kg	1.0	30
Copper	U	2450	mg/kg	0.50	18
Mercury	M	2450	mg/kg	0.10	< 0.10
Nickel	M	2450	mg/kg	0.50	47
Lead	M	2450	mg/kg	0.50	17
Selenium	M	2450	mg/kg	0.20	< 0.20
Zinc	U	2450	mg/kg	0.50	68
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

Project: Springbridge Yard

Results - Soil

Client: Springbridge Direct Ltd	Chemtest Job No.:		20-07249		
Quotation No.: Q19-19030	Chemtest Sample ID.:		981590		
	Client Sample ID.:		1		
	Sample Type:		SOIL		
	Date Sampled:		02-Mar-2020		
	Asbestos Lab:		COVENTRY		
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	< 0.010
Anthracene	N	2700	mg/kg	0.010	< 0.010
Fluoranthene	N	2700	mg/kg	0.010	0.40
Pyrene	N	2700	mg/kg	0.010	0.50
Benzo[a]anthracene	N	2700	mg/kg	0.010	< 0.010
Chrysene	N	2700	mg/kg	0.010	< 0.010
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	0.90
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

Chemtest Job No.: 20-07249

Chemtest Sample ID.: 981590

Client Sample Ref.:

Sample Location:

Client Sample ID.: 1

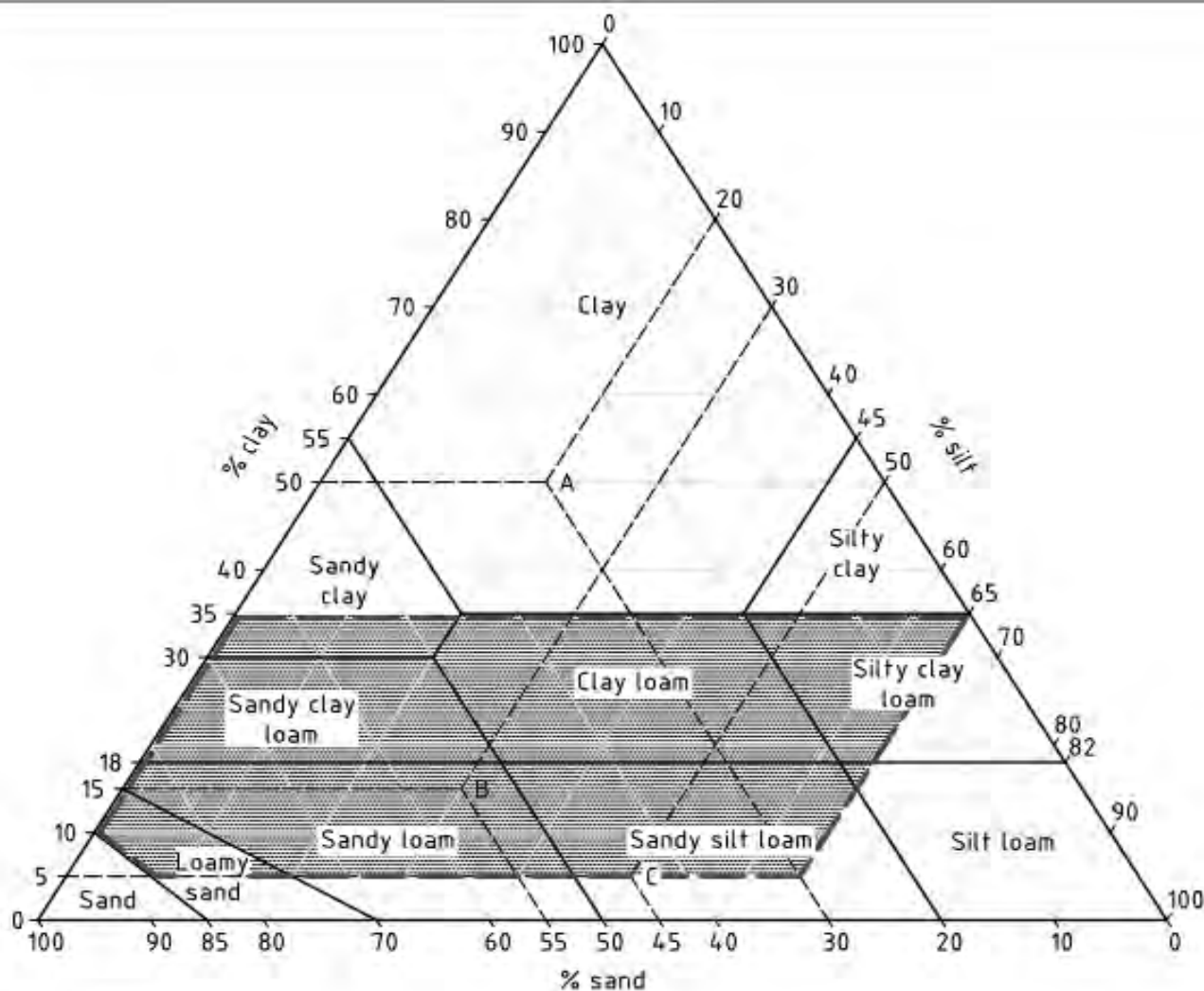
Top Depth (m):

Bottom Depth (m):

Date Sampled: 02-Mar-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	%		8.1				
Silt content	%		8.1				
Sand content	%		84				
Soil texture class		See Attached Chart	Loamy Sand	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	20	YES			
>20mm		0-10	< 0.020	YES			
>50mm		0	< 0.020	YES			
Soil pH value		5.5-8.5	8.5	YES	NO	YES	YES
Carbonate (Calcareous only)	%		1.4				YES
Electrical Conductivity	µS/cm	If >3300 do ESP	3200	YES			
Available Nutrient Content							
Nitrogen %		>0.15	0.20	YES	YES		YES
Extractable phosphorus	mg/l	16-140	16	YES	YES	YES	YES
Extractable potassium	mg/l	121-1500	1100	YES	YES		YES
Extractable magnesium	mg/l	51-600	120	YES	YES		YES
Carbon : Nitrogen Ratio		<20:1	19/1	YES	N/A	N/A	N/A
Exchangeable sodium	%	<15	12				
Available Calcium	mg/l		1300				
Available Sodium	mg/l		320				
Phytotoxic Contaminants (by soil pH)		< 6.0	6.0-7.0	> 7.0			
Zinc (Nitric Acid extract)	mg/kg	<200	<200	<300	60	YES	
Copper (Nitric Acid extract)	mg/kg	<100	<135	<200	18	YES	
Nickel (Nitric Acid extract)	mg/kg	<60	<75	<110	47	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		



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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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[a,h]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.:	20-34138-1		
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

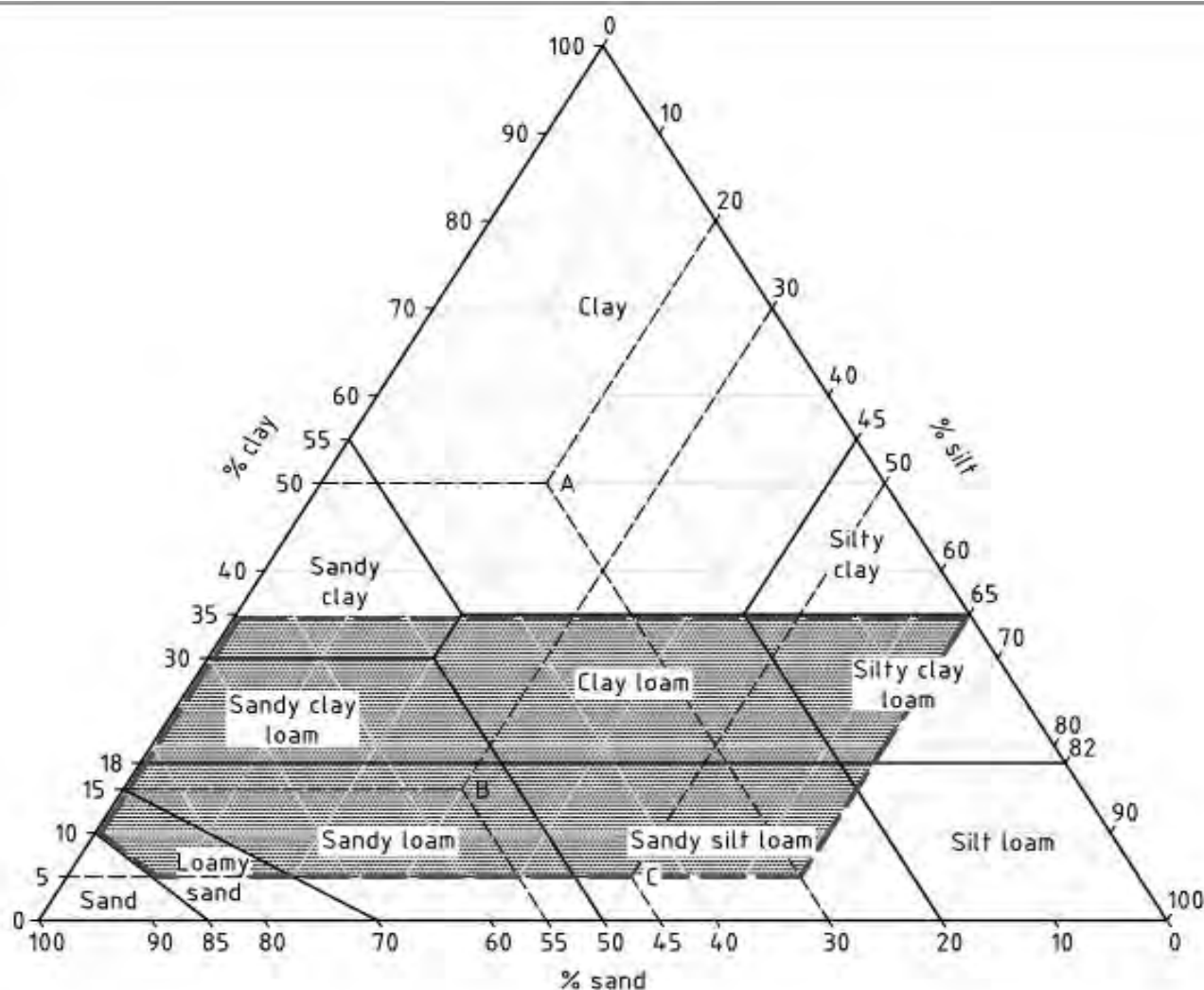
Client: Springbridge Direct Ltd	Chemtest Job No.:		20-34138		
Quotation No.: Q20-21261	Chemtest Sample ID.:		1112427		
	Client Sample ID.:		TOPSOIL		
	Sample Type:		SOIL		
	Date Sampled:		08-Dec-2020		
	Asbestos Lab:		DURHAM		
Determinand	Accred.	SOP	Units	LOD	
Acenaphthylene	N	2700	mg/kg	0.010	< 0.010
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

Appendix D

Delivery Tickets and Information



Euro Storage
Cranford Lane South
Twickenham
TW8 2DN
Tel: 020 3633 7004
Mob: 07772 045137
Email: Itsgrabhire@hotmail.com

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590

Company Number 11587965

Ticket No. 2642

Customer/Waste Producer NFC	Site Address Ditchfield RD Hayes
Date 20.4.20	Order No.
Drivers Name Carl	Vehicle Reg No. J16FLG
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code	Material Delivered Top Soil IN Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site	Material Code EWC
SIC Code:	Day / Night Work
Additional Information	Start Time Finish Time Total Hours
	Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ VAT (std rate) £ TOTAL £

By signing the signature box 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

Signature

Please Print Name

Mr Clon

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



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Cranford Lane South
Twickenham
TW8 2DN
Tel: 020 3633 7004
Mob: 07772 045137
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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590

Company Number 11587965

Ticket No. 2647

Customer/Waste Producer NFC	Site Address Ditchfield RD Hayes
Date 21.4.20	Order No.
Drivers Name Carl	Vehicle Reg No. J16FLG
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code	Material Delivered Topsoil Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site	Material Code EWC
SIC Code:	Day / Night Work
Additional Information	Start Time Finish Time Total Hours
	Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ VAT (std rate) £ TOTAL £

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Signature

Please Print Name

Mr Clon

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590

Company Number 11587965

Ticket No. 2647

Customer/Waste Producer

NFC

Site Address

Ditchfield Rd
Hayes

Date 21.4.20

Order No.

Drivers Name CARL

Vehicle Reg No. JIGFLG

Description of Waste

- ☐ General 20-30-01
☐ Mixed Construction 17-09-04
☐ Inert Soil 17-05-04
☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07
☐ Wood 17-02-01
☐ Green (Plant tissue) Waste 02-01-03
☐ Other: Description & EWC code

Material Delivered

Volume

Topsoil

Tipped Off ☐

Grabbed Off ☐

Material Code

EWC

Disposal Site

Day / Night Work

Start Time

Finish Time

Total Hours

SIC Code:

Payment Details (please tick one)

Account ☐ Credit Card ☐ Cheque ☐ Cash ☐

Additional Information

IF NOT ACCOUNT FILL IN AMOUNTS

NET £

VAT (std rate) £

TOTAL £

By signing the signature box 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

Signature

Please Print Name

Micklan

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590

Company Number 11587965

Ticket No. 2079 Job

Customer/Waste Producer

NFC

Site Address

Ditchfield Rd
Hayes

Date 21-4-20

Order No.

Drivers Name Nick

Vehicle Reg No. RX20ENCA

Description of Waste

- ☐ General 20-30-01
☐ Mixed Construction 17-09-04
☐ Inert Soil 17-05-04
☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07
☐ Wood 17-02-01
☐ Green (Plant tissue) Waste 02-01-03
☐ Other: Description & EWC code

Material Delivered

Volume

Del

Top Soil
1X load

Tipped Off ☐

Grabbed Off ☐

Material Code

EWC

Disposal Site

Day / Night Work

Start Time

Finish Time

Total Hours

SIC Code:

Payment Details (please tick one)

Additional Information

Account ☐ Credit Card ☐ Cheque ☐ Cash ☐

IF NOT ACCOUNT FILL IN AMOUNTS

NET £

VAT (std rate) £

TOTAL £

By signing the signature box 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

Signature

Please Print Name

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587365

Ticket No. 2089 Job

Customer/Waste Producer NFC	Site Address Ditchfield Road Harrow
Date 21-4-20	Order No.
Drivers Name Nick	Vehicle Reg No. RX20CNU
Description of Waste ☐ General 20-20-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other Description & EWC Code 1x load	Material Delivered DEL TOP SOIL Full load Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site ✓	Material Code EWC
SIC Code:	Day / Night Work
Additional Information	Start Time Finish Time Total Hours
	Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ VAT (std rate) £ TOTAL £

By signing the signature box 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

Signature **[Signature]** Please Print Name

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590

Company Number 11587965

Ticket No. 1774

Customer/Waste Producer WFE COAST		Site Address DITCHFIELD RD HAYES	
Date 18-5-2020		Order No.	
Drivers Name HUGO		Vehicle Reg No. G16 LTS	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code	Material Delivered 1X LOAD OF TOP SOIL DELIVERED		Volume Tipped Off ☐ Grabbed Off ☐
	Material Code	EWC	
Disposal Site		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
SIC Code:		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	
Additional Information			

By signing the signature box 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

Signature **[Signature]** Please Print Name **JOHN DUE TO WORK 19**

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590

Company Number 11587965

Ticket No. 1911

Customer/Waste Producer NFC		Site Address DITCHFIELD RD HAYES	
Date 20/14/5/20		Order No.	
Drivers Name		Vehicle Reg No. J16 FCG	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code	Material Delivered 1 X FULL LOAD SOIL		Volume Tipped Off ☐ Grabbed Off ☐
	Material Code	EWC	
Disposal Site		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
SIC Code:		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	
Additional Information			

By signing the signature box 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

Signature **[Signature]** Please Print Name **JOHN DUE TO WORK 19**

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



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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590

Company Number 11587965

Ticket No.

049

Customer/Waste Producer NFE		Site Address DITCHFIELD W HAYES	
Date 12-5-2020		Order No.	
Drivers Name HUGO		Vehicle Reg No. G16 LTS	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered 1x LOAD OF TOP SOIL DELIVERED @ 8:50	
		Volume Tipped Off ☐ Grabbed Off ☐	
Material Code		EWC	
Disposal Site		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
SIC Code:		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	
Additional Information			

By signing the signature box 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

Signature

Please Print Name

NOT SIGN DUE TO COVID 19

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



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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590

Company Number 11587965

Ticket No.

054

Customer/Waste Producer NFE CONSE		Site Address DITCHFIELD W HAYES	
Date 13-5-2020		Order No.	
Drivers Name HUGO		Vehicle Reg No. G16 LTS	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered 1x LOAD OF TOP SOIL DELIVERED	
		Volume Tipped Off ☒ Grabbed Off ☐	
Material Code		EWC	
Disposal Site		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
SIC Code:		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	
Additional Information			

By signing the signature box 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

Signature

Please Print Name

NOT SIGN DUE TO COVID 19

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



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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No.

058

Customer/Waste Producer

WFC
CONSTRUCTION

Site Address

DITCHFIELD RD
HAYES

Date 13-5-2020

Order No.

Drivers Name HUGO

Vehicle Reg No. G16 LGS

Description of Waste

- ☐ General 20-30-01
☐ Mixed Construction 17-09-04
☐ Inert Soil 17-05-04
☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07
☐ Wood 17-02-01
☐ Green (Plant tissue) Waste 02-01-03
☐ Other: Description & EWC code

Material Delivered

Volume

1X LOAN OF
TOP SOIL
DELIVERED
@

Tipped Off

Grabbed Off

Material Code

EWC

Disposal Site

Day / Night Work

Start Time _____ Finish Time _____

Total Hours _____

SIC Code:

Payment Details (please tick one)

Account ☐ Credit Card ☐ Cheque ☐ Cash ☐

Additional Information

IF NOT ACCOUNT FILL IN AMOUNTS

NET £ _____

VAT (std rate) £ _____

TOTAL £ _____

By signing the signature box 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

Signature

LOT SIGN DUE TO COVID 19

Please Print Name

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



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Cranford Lane South
Twickenham
TW6 2DN
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Mob: 07772 045137
Email: ltsgrabhire@hotmail.com

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4334

Customer/Waste Producer <u>NFC</u>		Site Address <u>DITCHFIELD Rd</u> <u>HAYES</u>	
Date <u>18 1 21</u>		Order No.	
Drivers Name <u>Roy</u>		Vehicle Reg No. <u>GP17KXX</u>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered Volume Tipped Off ☐ Grabbed Off ☐	
		Material Code EWC	
Disposal Site <u>[Signature]</u>		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
SIC Code:		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	
Additional Information <u>1 X LOAD</u> <u>TOP SOIL</u>			

By signing the signature box 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

Signature <u>[Signature]</u>	Please Print Name _____
---------------------------------	----------------------------

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



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Cranford Lane South
Twickenham
TW6 2DN
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Mob: 07772 045137
Email: ltsgrabhire@hotmail.com

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4337

Customer/Waste Producer <i>NFC</i>		Site Address <i>DITCHFIELD RD HAYES</i>	
Date <i>19 1 21</i>		Order No.	
Drivers Name <i>Roy</i>		Vehicle Reg No. <i>GP17 KMX</i>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
Additional Information <i>1 x LOAD TOP SOIL</i>		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature <i>[Signature]</i>	Please Print Name <i>GABRIEL</i>
---------------------------------	-------------------------------------

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



Euro Storage
Cranford Lane South
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TW6 2DN
Tel: 020 3633 7004
Mob: 07772 045137
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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4340

Customer/Waste Producer <u>NFC</u>		Site Address <u>Ditchfield Rd</u> <u>Hayes</u>	
Date <u>14 12 1</u>		Order No.	
Drivers Name <u>Roy</u>		Vehicle Reg No. <u>GP17 KMX</u>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered Volume Tipped Off ☐ Grabbed Off ☐	
		Material Code _____ EWC _____	
Disposal Site		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
SIC Code:		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	
Additional Information <u>1 x hour</u> <u>TOP SOIL</u>			

By signing the signature box 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

Signature [Signature] Please Print Name JAG BAINS

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Twickenham
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Email: Itsgrabhire@hotmail.com

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Waste Carriers Reg. No. **CB/DU90715** VAT No. **325 951 590**

Company Number 11587965

Ticket No. **4343**

Customer/Waste Producer NFC		Site Address Ditchford Rd Haver	
Date 19 1 21		Order No.	
Drivers Name Roy		Vehicle Reg No. GP17KMP	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered Volume Tipped Off ☐ Grabbed Off ☐	
Disposal Site		Material Code EWC	
SIC Code:		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
Additional Information 1 Load TOP SOIL		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature [Signature]	Please Print Name Joe Jones
---------------------------------	---------------------------------------

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Mob: 07772 045137
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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4364

Customer/Waste Producer <i>NFC</i>		Site Address <i>DITCHFIELD RD HAYES</i>	
Date <i>25 1 21</i>		Order No.	
Drivers Name <i>Ray</i>		Vehicle Reg No. <i>GP17 Kux</i>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered Volume Tipped Off ☐ Grabbed Off ☐	
Disposal Site		Material Code EWC	
SIC Code:		Day / Night Work	
Additional Information <i>1 x LOAD TOP SOIL</i>		Start Time _____ Finish Time _____ Total Hours _____	
		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature <i>JAG BAINS</i>	Please Print Name <i>JAG BAINS</i>
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CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO AT THEIR OWN RISK



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Mob: 07772 045137
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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4368

Customer/Waste Producer <i>NFC</i>		Site Address <i>DITCHFIELD R HAYES</i>	
Date <i>26 12 1</i>		Order No.	
Drivers Name <i>Rog</i>		Vehicle Reg No. <i>GP17 KMY</i>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered Volume Tipped Grabbed	
Disposal Site		Material Code EWC	
SIC Code:		Day / Night Work Start Time Finish Time Total Hours	
Additional Information <i>1 X LOAD TOP SOIL</i>		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash IF NOT ACCOUNT FILL IN AMOUNTS NET £ VAT (std rate) £ TOTAL £	

By signing the signature box 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

Signature *[Signature]* Please Print Name *A. COTOLMAN*

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4426

Customer/Waste Producer <i>NFC</i>		Site Address <i>DLA Street Rd Hoyes</i>	
Date <i>26 1 21</i>		Order No.	
Drivers Name <i>Roy</i>		Vehicle Reg No. <i>GP17HMY</i>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
Additional Information <i>1x Load TOP SOIL</i>		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature <i>[Signature]</i>	Please Print Name <i>JAC BAIN</i>
---------------------------------	--------------------------------------

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4429

Customer/Waste Producer NFC		Site Address DIKES Road Rd Hoyes	
Date 27 12 1		Order No.	
Drivers Name Ray		Vehicle Reg No. GP17 KUX	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered	Volume Tipped Off ☐ Grabbed Off ☐
		Material Code	EWC
Disposal Site		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
SIC Code:		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐	
Additional Information 1 x LOAD TOP SOIL		IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature [Signature]	Please Print Name VA C BAIN
------------------------------	------------------------------------

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4436

Customer/Waste Producer <u>NFC</u>		Site Address <u>DITCHFIELD RD</u> <u>Hoyes</u>	
Date <u>29 1 21</u>		Order No.	
Drivers Name <u>Roy</u>		Vehicle Reg No. <u>GP17 KMY</u>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered Volume Tipped Off ☐ Grabbed Off ☐	
Disposal Site		Material Code EWC	
SIC Code:		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
Additional Information <u>1 X LOAD</u> <u>TOP SOIL</u>		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature [Signature] Please Print Name _____

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Company Number 11587965

Ticket No. 6143

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD UB3	
Date 19.01.21		Order No.	
Drivers Name RICARDA S		Vehicle Reg No. J16 FCG	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X8 WHEELER		Material Delivered 1 LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code ☒ EWC	
SIC Code:		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
Additional Information		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature **[Signature]** Please Print Name _____

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Mob: 07772 045137
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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590

Company Number 11587965

Ticket No. 6162

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD	
Date 22.01.21		Order No.	
Drivers Name RICARDA		Vehicle Reg No. J16FCG	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X8 WHEELER		Material Delivered A LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work	
Additional Information		Start Time _____ Finish Time _____ Total Hours _____	
		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature 	Please Print Name G. GUREA
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Twickenham
TW9 2DN
Tel: 020 3633 7004
Mob: 07772 045137
Email: itsgrabhire@hotmail.com

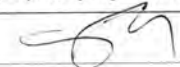
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Waste Carriers Reg. No. **CB/DU90715**
VAT No. **325 951 590**
Company Number **11587965**

Ticket No. **6167**

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD	
Date 22.01.21		Order No.	
Drivers Name RICARDAS		Vehicle Reg No. F16 FCC	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X8 WHEELER		Material Delivered 1 LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code EWC	
SIC Code:		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
Additional Information		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature 	Please Print Name Ricardo
---	----------------------------------

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Ticket No. 6168

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD	
Date 22.01.21		Order No.	
Drivers Name RICARDAS		Vehicle Reg No. JAB FCG	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other; Description & EWC code 1x8 WHEELER		Material Delivered 4 LOAD TOP SOIL Volume Tipped Off ☐ Grabbed Off ☐	
Disposal Site		Material Code EWC	
SIC Code:		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
Additional Information		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature 	Please Print Name G.UREA
--	------------------------------------

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VAT No. 325 951 590

Company Number 11587965

Ticket No. 6169

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD	
Date 22.01.21		Order No.	
Drivers Name RICARDS		Vehicle Reg No. J16 FCG	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X2 WHEELER		Material Delivered A LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work	
Additional Information		Start Time _____ Finish Time _____	
		Total Hours _____	
		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐	
		IF NOT ACCOUNT FILL IN AMOUNTS	
		NET £ _____	
		VAT (std rate) £ _____	
		TOTAL £ _____	

By signing the signature box 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

Signature JAC	Please Print Name JAC RANS
----------------------	-----------------------------------

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590

Company Number 11587965

Ticket No. 4071

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD	
Date 22.01.21		Order No.	
Drivers Name R. CARDAS		Vehicle Reg No. J16 FCG	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X8 WHEELER		Material Delivered 1 LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work	
Additional Information		Start Time _____ Finish Time _____ Total Hours _____	
		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐	
		IF NOT ACCOUNT FILL IN AMOUNTS	
		NET £ _____	
		VAT (std rate) £ _____	
		TOTAL £ _____	

By signing the signature box 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

Signature  Please Print Name **GIUREA**

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4073

Customer/Waste Producer WFE HOMES	Site Address DITCH FIELDS RD HAYES
Date 25-01-2021	Order No.
Drivers Name HUGO	Vehicle Reg No. S16 FCG
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code	Material Delivered 1X LOAD OF TOP SOIL DELIVERY Volume Tipped Off ☐ Grabbed Off ☐
	Material Code EWC
Disposal Site	Day / Night Work Start Time _____ Finish Time _____ Total Hours _____
SIC Code:	Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____
Additional Information	

By signing the signature box 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

Signature **NOT SIGN DE TO COVID 19** Please Print Name

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4076

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD	
Date 26.01.21		Order No.	
Drivers Name RICARDAS		Vehicle Reg No. J18FCG	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X8 WHEELER		Material Delivered 1 LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work	
Additional Information		Start Time _____ Finish Time _____	
		Total Hours _____	
		Payment Details (please tick one)	
		Account ☐ Credit Card ☐ Cheque ☐ Cash ☐	
		IF NOT ACCOUNT FILL IN AMOUNTS	
		NET £ _____	
		VAT (std rate) £ _____	
		TOTAL £ _____	

By signing the signature box 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

Signature **Devon** Please Print Name _____

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Mob: 07772 045137
Email: itsgrabhire@hotmail.com

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4231

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD	
Date 25.01.21		Order No.	
Drivers Name RICARDAS		Vehicle Reg No. RK 20 EXL	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X8 WHEELER		Material Delivered A LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work	
Additional Information		Start Time _____ Finish Time _____	
		Total Hours _____	
		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐	
		IF NOT ACCOUNT FILL IN AMOUNTS	
		NET £ _____	
		VAT (std rate) £ _____	
		TOTAL £ _____	

By signing the signature box 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

Signature 	Please Print Name A. GTO/MAN
--	--

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



Euro Storage
Cranford Lane South
Twickenham
TW6 2DN
Tel: 020 3633 7004
Mob: 07772 045137
Email: itsgrabhire@hotmail.com

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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4235

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD	
Date 25.01.21		Order No.	
Drivers Name RICARDAS		Vehicle Reg No. RK20ENC	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X8 WHEELER		Material Delivered 1 LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work	
Additional Information		Start Time _____ Finish Time _____	
		Total Hours _____	
		Payment Details (please tick one)	
		Account ☐ Credit Card ☐ Cheque ☐ Cash ☐	
		IF NOT ACCOUNT FILL IN AMOUNTS	
		NET £ _____	
		VAT (std rate) £ _____	
		TOTAL £ _____	

By signing the signature box 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

Signature  Please Print Name **A. G. J. M.**

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VAT No. 325 951 590
Company Number 11587965

Ticket No. 4245

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD RD HAYES	
Date 26-01-2021		Order No.	
Drivers Name HUGO		Vehicle Reg No. RK 20 EMO	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered 1X LOAD OF SOIL DELIVERED Volume Tipped Off ☐ Grabbed Off ☐	
		Material Code EWC	
Disposal Site		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
SIC Code:		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	
Additional Information			

By signing the signature box 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

Signature **[Signature]** Please Print Name **DIG TO ENV**

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



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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4331

Customer/Waste Producer <u>NFC</u>		Site Address <u>Ditchfield Rd</u> <u>Hove</u>	
Date <u>18 1 21</u>		Order No.	
Drivers Name <u>Ray</u>		Vehicle Reg No. <u>6P17 kuxo</u>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code		Material Delivered Volume Tipped Off ☐ Grabbed Off ☐	
		Material Code EWC	
Disposal Site		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
SIC Code:		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	
Additional Information <u>1 x LOAD</u> <u>TOP SOIL</u>			

By signing the signature box 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

Signature [Signature] Please Print Name GRAB

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Twickenham
TW6 2DN
Tel: 020 3633 7004
Mob: 07772 045137
Email: ltsgrabhire@hotmail.com

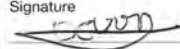
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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4085

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD UB3	
Date 02.02.21		Order No.	
Drivers Name RICARDAS		Vehicle Reg No. KU 14 GGE	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X8 WHEELER		Material Delivered 1 LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
Additional Information		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature  Please Print Name _____

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



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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4087

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD UB3	
Date 02.02.21		Order No.	
Drivers Name RICARDAS		Vehicle Reg No. KU1466E	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X3 WHEELER		Material Delivered 1 LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
Additional Information		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	

By signing the signature box 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

Signature  Please Print Name _____

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



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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4737

Customer/Waste Producer <i>N/C</i>		Site Address <i>Dierenford Road Haverhill</i>	
Date <i>2-2-21</i>		Order No.	
Drivers Name <i>Nich</i>		Vehicle Reg No. <i>RK20CWR</i>	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code <i>IX Del</i>		Material Delivered <i>TOP SOIL DEL</i>	Volume Tipped Off ☐ Grabbed Off ☐
		Material Code	EWC
Disposal Site <i>/</i>		Day / Night Work Start Time _____ Finish Time _____ Total Hours _____	
SIC Code:		Payment Details (please tick one) Account ☐ Credit Card ☐ Cheque ☐ Cash ☐ IF NOT ACCOUNT FILL IN AMOUNTS NET £ _____ VAT (std rate) £ _____ TOTAL £ _____	
Additional Information _____ _____ _____			

By signing the signature box 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

Signature <i>SG</i>	Please Print Name <i>GABRIEL</i>
------------------------	-------------------------------------

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

L & R TRANSPORT LTD

TN: 01335

106 LENT GREEN LANE, BURNHAM, BUCKS, SL17AW

OFFICE: 01628 541842 MOBILE: 07919 046 029

Lrtransportltd@outlook.com WWW.Lrtransportltd.co.uk

DUTY OF CARE - WASTE TRANSFER NOTE

Company No: 12295646

SIC Code: 49410

VAT Reg No: 352261423

O Licence No: OH2030231

Waste Carrier No: CBU335537

CUSTOMER: NFC HOMES		Date: 1/2/21
Site Address: C/O LTS		Vehicle Reg: UG07
DITCHFIELD RD WBS		Driver Name: IAN
SIC : ☐ 41100 Building ☐ 43110 Demolition ☐ 43120 Groundworks ☐ Other:		
Arrival Time:		Departure Time:
VOLUME (M3)	WEIGHT (KGS)	EWG CODE & DESCRIPTION OF WASTE
	GROSS	170504 Soil & Stone
		170107 Hardcore
	TARE	170101 Concrete
		170302 Bituminous
	NETT	170904 Mixed C&D Rubbish
		200201 Green Waste
☒	Where possible this waste has been pre-treated at source by sorting / segregating and some materials have been sent for recycling.	
☒	I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011	
WASTE DISPOSAL AUDIT		Operator: TN:
Facility Address:		
Notes / Other Services: Full load TOP SOIL (CHADW)		
CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO AT THEIR OWN RISK		
THE CUSTOMER'S ATTENTION IS PARTICULARLY DRAWN TO THIS SECTION - PLEASE READ THIS BEFORE SIGNING THE TICKET BELOW. To The Customer, Authorized Agents, Representatives or Responsible Persons signing on behalf of The Customer. This is in your interest; please read, complete and sign this carefully inspecting the material, agreeing quantity, quality and everything is to your satisfaction prior to the Haulier leaving site. We regret we cannot under any circumstances entertain any claims concerning quantity or quality once the vehicle has left site and a clear signature has been given. If The Customer fails to pay in full within the agreed time, The Customer agrees. The Haulier reserves the right to return to the Site Address and to gain access for the purpose of collecting any goods supplied and/or returning any waste materials. The Customer agrees to fully indemnify the Haulier for any losses or damages incurred that could not be reasonably prevented by carrying this out. Please be aware that if the Customer's responsibility to notify The Haulier in writing of any Hazards which have the potential to cause loss or damage, of which The Customer should reasonably be aware or which are not immediately apparent on site. The Customer accepts full liability for any loss or damage which may result from these Hazards. If they fail to do so and so agree indemnify The Haulier for any resulting loss or damage, it is the policy of The Haulier not to take the vehicle off of the Public Highway. If The Customer orders The Haulier off the Public Highway they do so entirely at their own risk and so agree to indemnify the Haulier against any loss or damage resulting. The Customer also agrees to indemnify The Haulier for any Penalty Charge Notices incurred whilst accepting / loading the Site Address. Nothing in these Terms and Conditions shall limit or exclude the Haulier's liability for, death or personal injury caused by its negligence, or the negligence of its employees, agents or subcontractors; fraud or misrepresentation; breach of the terms implied by section 2 of the Supply of Goods and Services Act 1982, title and quiet possession; breach of the terms implied by section 12 of the Sale of Goods Act 1979 (title and quiet possession); or defective products under Consumer Protection Act 1987. THIS IS NOT A VAT RECEIPT.		
By signing this ticket you confirm that you have read and agree to the terms listed on this ticket and that you have also read and agree to our Standard Terms & Conditions, a copy of which is available upon request.		
Customer / Agent: 		Signed: A. O'Sullivan

White: Customer

Pink: Office

Blue: Disposal Facility



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Waste Carriers Reg. No. CB/DU90715
VAT No. 325 951 590
Company Number 11587965

Ticket No. 4083

Customer/Waste Producer NFC HOMES		Site Address DITCHFIELD ROAD UB3	
Date 02.02.21		Order No.	
Drivers Name RICARDAS		Vehicle Reg No. KU14 GGE	
Description of Waste ☐ General 20-30-01 ☐ Mixed Construction 17-09-04 ☐ Inert Soil 17-05-04 ☐ General Ballast mixtures of concrete, bricks, tiles and ceramics 17-01-07 ☐ Wood 17-02-01 ☐ Green (Plant tissue) Waste 02-01-03 ☐ Other: Description & EWC code 1X 8 WHEELER		Material Delivered 4 LOAD TOP SOIL	Volume Tipped Off ☐ Grabbed Off ☐
Disposal Site		Material Code	EWC
SIC Code:		Day / Night Work	
Additional Information		Start Time _____ Finish Time _____	
		Total Hours _____	
		Payment Details (please tick one)	
		Account ☐ Credit Card ☐ Cheque ☐ Cash ☐	
		IF NOT ACCOUNT FILL IN AMOUNTS	
		NET £ _____	
		VAT (std rate) £ _____	
		TOTAL £ _____	

By signing the signature box 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

Signature [Signature]	Please Print Name JAG BAIN
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Appendix E

Gas Protection Measures - Installation Certificates



Gas Protection Membrane Validation Report

Dance-Reeves Ltd
Unit A5a
Barton Industrial Estate
Faldo Road
Barton
Beds
MK45 4RP

Project/Client: NFC Homes Plots 1-10

Site: Ditchfield Road, Hayes, London.

Report Compiled by: Jon Lyttle
Date: 22-2-21



Phoenix Geotechnical Ltd

8 De Quincey Fields, Upton Magna,
Shrewsbury, Shropshire SY4 4US

T 01743 709192
E phoenixgeotechnical@gmail.com



1. Introduction

1.1 Purpose

Dance-Reeves Ltd installed a gas protection membrane at Plots 1-10 Ditchfield Road, Hayes, London for NFC Homes. Phoenix Geotechnical carried out the validation/ integrity testing of the gas membrane installation on the aforementioned site.

1.2 Limitations

Phoenix Geotechnical, have prepared this report in accordance with the contract between Dance-Reeves and NFC Homes under the terms of its appointment for the gas membrane installation.

This report is limited to the verification that the gas membrane measures are correctly installed by Dance-Reeves only. Dance-Reeves or Phoenix Geotechnical have not carried out any design work in respect of the gas protection measures prescribed for this site and therefore no professional liability is extended in respect of the gas protection design. Phoenix Geotechnical is guided by Dance-Reeves on when required to visit site to carry out inspections. Once Dance Reeves have left site, responsibility for protection of the membrane passes to the Main Contractor.

Should any damage occur to the membrane following inspection, the Main Contractor should ensure the appropriate remedial action, in accordance with industry good practice and the protocols of Dance Reeves is undertaken prior to pouring the floor slab. This gas membrane installation was a perimeter and infill operation and testing was carried out where practically possible.

This report has been prepared in accordance with the best available practice and the relevant guidance documents listed below:

Chartered Institute of Environmental Health (2008). The local authority guide to ground gas.

Wilson S, Oliver S, Mallett H, Hutching H and Card G (2007) Assessing risks posed by hazardous ground gases to buildings. CIRIA Report C665.

CIRIA Report C735 (Good Practice on the Testing and Verification of Protection Systems for Buildings Against Hazardous Ground Gases) and ASTM Standards D4437

CIRIA C748 (2014) Guidance on the Use of Plastic Membranes as VOC Vapour Barriers

CIRIA C795 Retrofitting hazardous ground gas protection measures in existing or refurbished buildings

BRE 414 and 212

BS8485 2015 and A1:2019 Guidelines.

All Phoenix Geotechnical representatives (validators) have a combined level of 30 years of experience within the gas/geomembrane industry and are fully converse within the guidelines list above. This report and its contents should not be used for any purpose other than that for which it was prepared and provided. Should the Client be required to pass copies of the report to other parties for information, the whole report should so be copied, but no professional liability or warranty shall be extended to other parties by Phoenix Geotechnical in this connection without the explicit written agreement thereto.



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2. Validation Report

2.1 Material Installed

2.1.1 Gas Barrier

JUTA GP1 gas membrane system. JUTA GP1 gas membrane product is colored BLACK for ease of identification on site. It is positioned beneath the ground floor concrete slab. Gas resistant self-adhesive membrane (GRSAM) was also used to seal the perimeter, corners, pipe entries etc. Dance Reeves installers qualified to NVQ level 2 in gas membranes.

2.1.2 Jointing

Hot Air Welding. The minimum permissible weld is 40mm (Leister Nozzles width). Also used were Twinny Leister Welders. Care was taken to ensure that the membrane was clean and dry at the time of jointing

2.1.3 Tears/Holes & Punctures, Perforations or punctures in the sheet were repaired using patches of Gas Resistant Self Adhesive Membrane (GRSAM) with a minimum 75mm to cover tear, puncture or holes.

3.2 Inspection Method

An Inspection was carried out on the following dates:

17th June 20, 23rd October, 30th October 20

- 1) The Inspector /Supervisor conducted an initial walkover of areas to be validated to familiarise himself with the area to be inspected. Delivery notes for the materials were requested, however these were not available.
- 2) On completion of the initial walkover the Inspector visually inspected and probe tested (mechanical stress test where practical) internal details to ensure correct installation integrity. Sample photographs of details for the validation file were then taken. This process was then repeated on all internal and external details.
- 3) The Inspector /Supervisor then carried out inspection and an Air Lancing test (where practical) to all penetrations to ensure integrity of the seal. Sample photographs of penetrations for the validation file were then taken.
- 4) The Inspector/Supervisor then visually inspected and tested the floor membrane joints. Sample photographs of membrane joints for the validation file were then taken. (Mechanical Stress test)
- 5) The Inspector/Supervisor then carried out a thorough inspection of the Gas Membrane, where possible, using Air Lance testing equipment (where practical) to check the barrier for any damage and check any repairs that had already been carried out.
The Inspector/Supervisor then informed the Installation Supervisor on the remedial work required. The Inspector remained on site whilst remedial measures were undertaken. Probe tested (Mechanical Stress) for the validation report.



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On completion of the inspection and subsequent re-inspection of remedial work completed, an inspection by the Inspector and the Supervisor from Dance-Reeves was carried out and signed off prior to handover to following Trades

3.3 Gas Protection Validation Record

(Please refer to the attached Guide Notes).

Job Number:	2021/204	Design Source/Ref:	N/A	Specification Source/Ref:	N/A	Other Documents Attached:	
Site Name/Location:	NFC Homes, Plots 1-10, Ditchfield Road, London	Building Use:	Public		Other (Describe):		
Building Ref:	N/A	Building Description:	Housing				
Compiled By:	Jon Lyttle	Gas Protection Type:	Membrane Only	Floor Type:	Block and Beam		

Ventilated Sub-Floor (If Present)	Inspection Date/Time:	N/A	Inspected By:	N/A	Photographed:	N/A
--	-----------------------	-----	---------------	-----	---------------	-----

Void Former Type	Ã	1. N/A
Height of Void Space	Ã	2.
Gravel Type	Ã	3.
Pipe Size and Spacing	Ã	4.
External wall Airbricks	Ã	5.
Internal Sleeper Walls	Ã	6.
External Vent Trenches/Ducts	Ã	7.



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Gas Barrier	Inspection Dates/Time:	17-6-20 23-10-20 30-10-20	Inspected By:	Sean Reid	Photographed:	yes
--------------------	-------------------------------	---------------------------------	----------------------	-----------	----------------------	-----

Membrane Type	Ã	8. JUTA GP1 gas membrane and JUTA GRSAM
Extent of Coverage	Ã	9. Foot print of the Building
Underside of Membrane	Ã	10. The membrane was laid to Sand Blinded Floor
Membrane Condition	Ã	11. The membrane was adequately laid to all areas. Any holes found where repaired using Self Adhesive gas membrane (GRSAM). Air Lancing testing was used where possible.
Laps and Joints	Ã	12. Joints Where visually/pick/probed (Mechanical Stress test) and Air Lanced inspected where practical and all found to be well made with no failures. The welded joints are stronger than a taped joint and therefore as long as they are 40mm they will not pose a problem as the membrane and joint are fully supported after the concrete is cast.
Damp Proof Course	Ã	13. N/A
Service Entries	Ã	14. Joints and Laps (GRSAM) correct heat applied for Adhesion
Cavity Inspection	Ã	15. N/A

**Gas Protection Validation Record
Guide Notes**

1.	Void Former Type	Proprietary type – manufacturer and specification, in accordance with design, installed properly without damage.
2.	Height of Void Space	Height of proprietary former or constructed ventilation space below suspended floor – note any debris on void/obstructions to air flow, note formation soil type (e.g. crushed concrete/brick), any evidence of flooding.
3.	Gravel Type	Gravel type, if used (limestone/granite etc.) and any specification (e.g. 6F2) typical particle dimensions (mm), apparent fines content (low/high), compaction (loose/dense), waterlogging/contamination by clay, organic matter, other debris. Take photographs of stockpile close up shot of stone with tape measure. Alternatively check details on delivery tickets for stone. Take photographs of adjacent plots if at this stage of construction. Check depth of stone conforms to at least 300mm if visible.
4.	Pipe Size and Spacing	Diameter in mm: material type (e.g. PVC): slotted or perforated; positioning and spacing/separation and jointing as on design drawing – if not sketch arrangement – pipes connect with external (telescopic/swan-neck) vents? Take photographs of vents on external walls for each plot. (May be possible to photograph other plots on site which are at stage of installing vents. Will be useful for these plots later on).



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5.	External Wall Airbricks	Check numbers, size and positions as design drawing (if not show, make sketch; check for blockage, e.g. by mortar, or soil/pavings etc).
6.	Internal Sleeper Walls	Check for ventilation holes – e.g. honeycombe brickwork or pip crossings – note size, spacing and location – in accordance with design?
7.	External Vent Trenches/Ducts	Check whether located and constructed in accordance with design drawings; if open-topped gravel, note gravel type and presence of fines/contamination; if pipe or other vents - check positions and construction for functionality and absence of blockages – vents may be built over.
8.	Membrane Type	Note manufacturer and product specification, including batch/roll numbers if present – in accordance with specification? Check stock storage arrangements – protected from dirt and damage?
9.	Extent of Coverage	If membrane is incomplete, further inspection will be required – note areas completed/incomplete – is membrane fully visible or have internal walls been constructed over membrane/screed placed?
10.	Underside of Membrane	Where necessary, for example, when using a granular blanket as a ventilation layer, check the underside of the membrane has adequate protection e.g. minimum 50mm, no fines concrete blinding layer or appropriate geo-textile (see also below).
11.	Slab/Membrane Condition	Record presence of debris/rough surfaces, in particular sharp projections, below or above membrane; record locations of all punctures or repairs, note arrangements to protect membrane surface from traffic/tools and equipment/materials, and temporary weighting down of membrane, e.g. use of boards – record evidence of footprints/tracks on membrane surface, creases or water/wind damage. Take photos of each plot inspected.
12.	Laps & Joints	Check all joints are lapped and sealed in accordance with manufacturer's requirements/specification, particularly where creases/folds are present (usually minimum 150mm laps with double-sided tape between sheets and single tape on top surface; note size of sheets and frequency of edge seals). Take photographs of jointing for each plot.



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Shrewsbury, Shropshire SY4 4US

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13.	Damp Proof Course	Record DPC manufacturer and product code – usually integrated with the membrane; measure DPC projection from external wall in mm; check laps and seals between the membrane and DPC – note any potential stress points and tension between the two; check for damage to DPC.
14.	Service Entries an Seals	Note number, position and diameter of service entries – check top hat/ self-adhesive seal arrangements in accordance with design/specification (laps and seals between top hat and floor membrane, pipe upstand is usually a minimum of 150mm) check, with jubilee clips to secure top hat seal to pipe – note presence of clips and tightness of connections. Take photographs for all plots inspected. (GRSAM maybe be used)
15.	Cavity Inspection	Check gas membrane or gas resistant DPC is taken across cavity. Check for rips across cavity. Check for jointing detail of gas resistant DPC or membrane across cavity to main membrane. Take photographs for all plots inspected.

This installation has PASSED inspection.

Any proposed remedial works will be noted. All repairs carried out by Dance Reeves.

Inspector/Supervisor: Jon Lyttle Date: 22/2/21



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JUTA GRSAM system to perimeter walls



Phoenix Geotechnical Ltd

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Shrewsbury, Shropshire SY4 4US

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JUTA GP1 Gas membrane system with JUTA GRSAM



JUTA GP1 membrane with JUTA GRSAM door threshold detail



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JUTA GP1 gas membrane with JUTA GRSAM detailing work



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JUTA GP1 gas membrane to infill area



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JUTA GP1 with JUTA GRSAM repairs



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JUTA GP1 with JUTA GRSAM repairs to internal walls membrane



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JUTA GP1 Gas membrane with GRSAM repairs



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Certification of Validation

CUSTOMER: Dance-Reeves Ltd
Unit A5a Barton Industrial Estate
Faldo road
Barton
Beds
MK45 4RP

APPLICATION: Gas Membrane Installation & Integrity Testing
NFC Homes
Plots 1-10
Ditchfield Road
Hayes
London

MATERIALS: JUTA GP1 Gas Membrane System
JUTA Gas Resistant Self -Adhesive Membrane

PHOENIX GEOTECHNICAL LTD certifies the following:

That the above products conform to the specification and details on the purchase order and dispatch documents.

Dance-Reeves Ltd also confirms, that the method of installation of the above materials conform to the manufacturers recommended installation procedures and in accordance to BS8485:2015, A1:2019 and BRE 212 and 414 guidelines. CIRIA Report C735 (Good Practice on the Testing and Verification of Protection Systems for Buildings Against Hazardous Ground Gases) ASTM Standards D4437

Contracts Director

16th February 2021
Date



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