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:

- detailed particle size analysis (5 sands, silt, clay);
- stone content (2-20mm, 20-50mm, >50mm);
- saturated hydraulic conductivity;
- pH and electrical conductivity values;
- calcium carbonate;
- exchangeable sodium percentage;
- major plant nutrients (N, P, K, Mg);
- organic matter content;
- C:N ratio;
- visible contaminants (>2mm);
- heavy metals (Sb, As, B, Ba, Be, Cd, Cr, Cr(VI), Cu, Pb, Hg, Ni, Se, V, Zn);
- total cyanide and total (mono) phenols;
- elemental sulphur, acid volatile sulphur and water soluble sulphate;
- speciated PAHs (US EPA16 suite);
- aromatic and aliphatic TPH (C5-C35 banding);
- benzene, toluene, ethylbenzene, xylene (BTEX);
- asbestos screen.

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. Further detailed particle size analysis revealed the sample to have a relatively narrow particle size distribution and large proportion of sand falling into the *medium sand* (0.25-0.50mm) class, and smaller proportions falling into the *fine sand* (0.15-0.25mm) and *coarse sand* (0.50-1.0mm) classes. This would be considered suitable for subsoil in general landscape applications.

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

Saturated Hydraulic Conductivity

The sample had a saturated hydraulic conductivity value of 13.6 mm/hr, which would be considered suitable for a general landscape subsoil.

pH and Electrical Conductivity Values

The sample was strongly alkaline in reaction (pH 8.4). This pH value would be considered suitable as subsoil 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 very low, which indicates that soluble salts were not present at levels that would be harmful to plants.

Organic Matter Content

The organic matter content was low (0.8%) and compliant with *BS8601:2013 – Table 1*.

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Potential Contaminants

With reference to *BS8601:2013 – Section 4.2: Note 2*, there is a recommendation to confirm levels of potential contaminants in relation to the subsoil'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 of selected potential contaminants that affect human health have been assessed for the concentrations that affect human health have been assessed for *residential* end-use against 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 for Assessment of Land Affected by Contamination – Policy Companion Document (2014).

Of the 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 *BS8601:2013 – Table 1*.

CONCLUSION

The purpose of the analysis was to determine the suitability of the sample for use as subsoil in 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 Subsoil *(BS8601:2013 – Specification for subsoil and requirements for use – Table 1, Multipurpose Subsoil),* including analysis of potential contaminants.

From the soil examination and subsequent laboratory analysis, the sample was described as a strongly alkaline, non-saline, non-calcareous loamy sand with a weakly developed structure and low stone content. The organic matter content was low and consistent with subsoil. Of the potential contaminants determined, none exceeded their respective guideline values.

To conclude, based on our findings, the soil represented by this sample would be considered suitable as subsoil for general landscape purposes (trees, shrubs and amenity grass), provided species with a wide pH tolerance or those known to prefer alkaline soils are selected and the physical condition of the soil is satisfactory.

The sample was also fully compliant with the requirements of the British Standard for Subsoil *(BS8601:2013 – Specification for subsoil and requirements for use – Table 1, Multipurpose Subsoil).*

Soil Handling Recommendations

Reference should be made to Section 6.0 of *BS8601:2013* with regard to the handling and management of the subsoil:

"Soils generally lose strength and become less resistant to damage as they become wetter; therefore, it is essential that they are stripped, handled and trafficked only in the appropriate conditions of weather and soil moisture, and with suitable machinery. If sustained heavy rainfall (e.g. >10 mm in 24 h) occurs during soil stripping operations, work should be suspended and not restarted until the ground has had at least one dry day or until a suitable moisture content has been reached. A soil can be considered to have a suitable moisture content for stripping and handling if the whole thickness of the subsoil layer being stripped and/or handled is at a moisture content below the plastic limit as determined in accordance with BS 1377-2:1990 (incorporating Amendment No. 1).

Machinery should be selected and routed to minimise soil compaction."

Further guidance is provided in Clauses 6.1–6.5.

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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





Tilly Kimble-Wilde
BSc MSc
Graduate Soil Scientist

Helen Stanley
BSc MSc MISoilSci CSci
Senior Associate

For & on behalf of Tim O'Hare Associates LLP

Bourne Amenity Ltd

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Client:	**Bourne Amenity Ltd**
Project:	**Nutfield Subsoil**
Job:	**Subsoil Analysis (BS8601:2013)**
Date:	**11/01/2020**
Job Ref No:	**TOHA/21/9769/2/SS**

Sample Reference			**Nutfield Subsoil**
		Accreditation	
Clay (<0.002mm)	%	UKAS	10
Silt (0.002-0.05mm)	%	UKAS	4
Very Fine Sand (0.05-0.15mm)	%	UKAS	10
Fine Sand (0.15-0.25mm)	%	UKAS	22
Medium Sand (0.25-0.50mm)	%	UKAS	28
Coarse Sand (0.50-1.0mm)	%	UKAS	19
Very Coarse Sand (1.0-2.0mm)	%	UKAS	7
Total Sand (0.002 - 2.0mm)	%	UKAS	86
Texture Class (UK Classification)	–	UKAS	LS
Stones (2-20mm)	% DW	GLP	2
Stones (20-50mm)	% DW	GLP	1
Stones (>50mm)	% DW	GLP	0
Visible Contaminants: Plastics >2.00mm	%	UKAS	0
Visible Contaminants: Sharps >2.00mm	%	UKAS	0
Saturated Hydraulic Conductivity	mm/hr	A2LA	13.6
pH Value (1:2.5 water extract)	units	UKAS	8.4
Calcium Carbonate	%	UKAS	<1.0
Electrical Conductivity (1:2.5 water extract)	uS/cm	UKAS	134
Electrical Conductivity (1:2 $CaSO_4$ extract)	uS/cm	UKAS	2035
Exchangeable Sodium Percentage	%	UKAS	0.6
Organic Matter (LOI)	%	UKAS	0.8
Total Nitrogen (Dumas)	%	UKAS	<0.02
C : N Ratio	ratio	UKAS	23
Extractable Phosphorus	mg/l	UKAS	15
Extractable Potassium	mg/l	UKAS	48
Extractable Magnesium	mg/l	UKAS	18
Total Antimony (Sb)	mg/kg	MCERTS	3
Total Arsenic (As)	mg/kg	MCERTS	25
Total Barium (Ba)	mg/kg	MCERTS	10
Total Beryllium (Be)	mg/kg	MCERTS	1.6
Total Cadmium (Cd)	mg/kg	MCERTS	< 0.2
Total Chromium (Cr)	mg/kg	MCERTS	65
Hexavalent Chromium (Cr VI)	mg/kg	MCERTS	< 4.0
Total Copper (Cu)	mg/kg	MCERTS	2.7
Total Lead (Pb)	mg/kg	MCERTS	9.2
Total Mercury (Hg)	mg/kg	MCERTS	< 0.3
Total Nickel (Ni)	mg/kg	MCERTS	25
Total Selenium (Se)	mg/kg	MCERTS	< 1.0
Total Vanadium (V)	mg/kg	MCERTS	120
Total Zinc (Zn)	mg/kg	MCERTS	30
Water Soluble Boron (B)	mg/kg	MCERTS	0.3
Total Cyanide (CN)	mg/kg	MCERTS	< 1
Total (mono) Phenols	mg/kg	MCERTS	< 1.0
Elemental Sulphur	mg/kg	MCERTS	< 5.0
Acid Volatile Sulphide	mg/kg	MCERTS	< 1.0
Water Soluble Sulphate (SO_4)	g/l	MCERTS	0.04
Naphthalene	mg/kg	MCERTS	< 0.05
Acenaphthylene	mg/kg	MCERTS	< 0.05
Acenaphthene	mg/kg	MCERTS	< 0.05
Fluorene	mg/kg	MCERTS	< 0.05
Phenanthrene	mg/kg	MCERTS	< 0.05
Anthracene	mg/kg	MCERTS	< 0.05
Fluoranthene	mg/kg	MCERTS	< 0.05
Pyrene	mg/kg	MCERTS	< 0.05
Benzo(a)anthracene	mg/kg	MCERTS	< 0.05
Chrysene	mg/kg	MCERTS	< 0.05
Benzo(b)fluoranthene	mg/kg	MCERTS	< 0.05
Benzo(k)fluoranthene	mg/kg	MCERTS	< 0.05
Benzo(a)pyrene	mg/kg	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	MCERTS	< 0.05
Dibenzo(a,h)anthracene	mg/kg	MCERTS	< 0.05
Benzo(g,h,i)perylene	mg/kg	MCERTS	< 0.05
Total PAHs (sum USEPA16)	mg/kg	MCERTS	< 0.80
Aliphatic TPH >C5 - C6	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C6 - C8	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aliphatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aliphatic TPH >C16 - C21	mg/kg	MCERTS	< 8.0
Aliphatic TPH >C21 - C35	mg/kg	MCERTS	< 8.0
Aliphatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Aromatic TPH >C5 - C7	mg/kg	MCERTS	< 0.001
Aromatic TPH >C7 - C8	mg/kg	MCERTS	< 0.001
Aromatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aromatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aromatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aromatic TPH >C16 - C21	mg/kg	MCERTS	< 10
Aromatic TPH >C21 - C35	mg/kg	MCERTS	< 10
Aromatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Benzene	mg/kg	MCERTS	< 0.001
Toluene	mg/kg	MCERTS	< 0.001
Ethylbenzene	mg/kg	MCERTS	< 0.001
p & m-xylene	mg/kg	MCERTS	< 0.001
o-xylene	mg/kg	MCERTS	< 0.001
MTBE (Methyl Tertiary Butyl Ether)	mg/kg	MCERTS	< 0.001
Asbestos Screen	ND/D	ISO 17025	Not-detected

LS = LOAMY SAND

Visual Examination

The sample was described as a yellowish brown (Munsell Colour 10YR 5/4), moist, friable, non-calcareous LOAMY SAND with a weakly developed, fine granular structure. The sample was slightly stony and no unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

mtkimble-Wilde

Tilly Kimble-Wilde
BSc MSc
Graduate Soil Scientist

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

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Bourne Amenity Ltd

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Cromhall, Gloucestershire GL12 8AA

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APPENDIX D – LABORATORY TEST RESULTS

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Analytical Report Number : 22-35558

Project / Site name:	Battle Hospital	**Samples received on:**	27/01/2022
Your job number:	CRM 1265 007	**Samples instructed on/ Analysis started on:**	27/01/2022
Your order number:	CRM 1265 007	**Analysis completed by:**	07/02/2022
Report Issue Number:	1	**Report issued on:**	07/02/2022
Samples Analysed:	3 soil samples		

Izabela Wójcik
Signed:

Izabela Wójcik
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.

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

Analytical Report Number: 22-35558
Project / Site name: Battle Hospital
Your Order No: CRM 1265 007

Lab Sample Number				2150623	2150624	2150625
Sample Reference				HP1	HP2	HP8
Sample Number				None Supplied	None Supplied	None Supplied
Depth (m)				0.00-0.45	0.00-0.45	0.00-0.45
Date Sampled				26/01/2022	26/01/2022	26/01/2022
Time Taken				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
Moisture Content	%	0.01	NONE	12	12	12
Total mass of sample received	kg	0.001	NONE	1.0	1.0	1.0
Asbestos in Soil	Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DSA	DSA	DSA
General Inorganics						
pH - Automated	pH Units	N/A	MCERTS	8.2	8.2	8.0
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	0.2	0.5	0.4
Speciated PAHs						
Naphthalene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Chrysene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05
Total PAH						
Speciated Total EPA-16 PAHs	mg/kg	0.8	MCERTS	< 0.80	< 0.80	< 0.80
Heavy Metals / Metalloids						
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	26	27	20
Boron (water soluble)	mg/kg	0.2	MCERTS	0.3	0.2	0.3
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	< 0.2	< 0.2
Chromium (hexavalent)	mg/kg	4	NONE	< 4.0	< 4.0	< 4.0
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	58	45	46
Copper (aqua regia extractable)	mg/kg	1	MCERTS	1.8	3.6	2.7
Lead (aqua regia extractable)	mg/kg	1	MCERTS	7.0	9.0	6.3
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	26	20	20
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	48	34	38

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Analytical Report Number: 22-35558
Project / Site name: Battle Hospital
Your Order No: CRM 1265 007

Lab Sample Number				2150623	2150624	2150625
Sample Reference				HP1	HP2	HP8
Sample Number				None Supplied	None Supplied	None Supplied
Depth (m)				0.00-0.45	0.00-0.45	0.00-0.45
Date Sampled				26/01/2022	26/01/2022	26/01/2022
Time Taken				None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**			
Petroleum Hydrocarbons						
TPH-CWG - Aliphatic >EC5 - EC6 HS_1D_AL	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001
TPH-CWG - Aliphatic >EC6 - EC8 HS_1D_AL	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001
TPH-CWG - Aliphatic >EC8 - EC10 HS_1D_AL	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001
TPH-CWG - Aliphatic >EC10 - EC12 EH_CU_1D_AL	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
TPH-CWG - Aliphatic >EC12 - EC16 EH_CU_1D_AL	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0
TPH-CWG - Aliphatic >EC16 - EC21 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0
TPH-CWG - Aliphatic >EC21 - EC35 EH_CU_1D_AL	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0
TPH-CWG - Aliphatic > EC35 - EC44 EH_CU_1D_AL	mg/kg	8.4	NONE	< 8.4	< 8.4	< 8.4
TPH-CWG - Aliphatic (EC5 - EC35) EH_CU+HS_1D_AL	mg/kg	10	MCERTS	< 10	< 10	< 10
TPH-CWG - Aliphatic (EC5 - EC44) EH_CU+HS_1D_AL	mg/kg	10	NONE	< 10	< 10	< 10
TPH-CWG - Aromatic >EC5 - EC7 HS_1D_AR	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001
TPH-CWG - Aromatic >EC7 - EC8 HS_1D_AR	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001
TPH-CWG - Aromatic >EC8 - EC10 HS_1D_AR	mg/kg	0.001	MCERTS	< 0.001	< 0.001	< 0.001
TPH-CWG - Aromatic >EC10 - EC12 EH_CU_1D_AR	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
TPH-CWG - Aromatic >EC12 - EC16 EH_CU_1D_AR	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0
TPH-CWG - Aromatic >EC16 - EC21 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10	< 10	< 10
TPH-CWG - Aromatic >EC21 - EC35 EH_CU_1D_AR	mg/kg	10	MCERTS	< 10	< 10	< 10
TPH-CWG - Aromatic > EC35 - EC44 EH_CU_1D_AR	mg/kg	8.4	NONE	< 8.4	< 8.4	< 8.4
TPH-CWG - Aromatic (EC5 - EC35) EH_CU+HS_1D_AR	mg/kg	10	MCERTS	< 10	< 10	< 10
TPH-CWG - Aromatic (EC5 - EC44) EH_CU+HS_1D_AR	mg/kg	10	NONE	< 10	< 10	< 10
TPH (>C5 - C7) HS_1D_TOTAL	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
TPH (>C7 - C8) HS_1D_TOTAL	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
TPH (C8 - C10) HS_1D_TOTAL	mg/kg	0.1	MCERTS	< 0.1	< 0.1	< 0.1
TPH (C10 - C12) EH_CU_1D_TOTAL	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0
TPH (C12 - C16) EH_CU_1D_TOTAL	mg/kg	4	MCERTS	< 4.0	< 4.0	< 4.0
TPH (C16 - C21) EH_CU_1D_TOTAL	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
TPH (C21 - C35) EH_CU_1D_TOTAL	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0
TPH (C35 - C44) EH_CU_1D_TOTAL	mg/kg	10	NONE	< 10	< 10	< 10
TPH Total C5 - C44 EH_CU+HS_1D_TOTAL	mg/kg	10	NONE	< 10	< 10	< 10

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

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Analytical Report Number : 22-35558
Project / Site name: Battle Hospital

* 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 *
2150623	HP1	None Supplied	0.00-0.45	Brown sand with gravel.
2150624	HP2	None Supplied	0.00-0.45	Brown sand with gravel.
2150625	HP8	None Supplied	0.00-0.45	Brown sand with gravel.

Analytical Report Number : 22-35558
Project / Site name: Battle Hospital

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
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
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES.	In-house method based on Second Site Properties version 3	L038-PL	D	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry.	In-house method	L080-PL	W	NONE
Moisture Content	Moisture content, determined gravimetrically. (30 oC)	In house method.	L019-UK/PL	W	NONE
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
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
TPH in (Soil)	Determination of TPH bands by HS-GC-MS/GC-FID	In-house method, TPH with carbon banding and silica gel split/cleanup.	L076-PL	D	NONE

For method numbers ending in 'UK' analysis have been carried out in our laboratory in the United Kingdom.
For method numbers ending in 'PL' analysis have been carried out in our laboratory in Poland.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics

Analytical Report Number : 22-35558
Project / Site name: Battle Hospital

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
AR	Aromatics				
#1	EH_2D_Total but with humics mathematically subtracted				
#2	EH_2D_Total but with fatty acids mathematically subtracted				
_	Operator - understore to separate acronyms (exception for +)				
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total				

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Cromhall, Gloucestershire GL12 8AA

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Chris Weir
Bellway Homes Ltd
Pacific House,
Imperial Way,
Reading,
RG2 0TD

Our Ref: CRM.1265.007.GE.L.010

9th March 2022

Sent via email (Chris.weir@bellway.co.uk)

Dear Jack

Battle Hospital, Portman Way, Reading, RG30 1AH – HPC & HPD

Background

Phase I Desk Study and Subsequent Phase II Intrusive Ground Investigations were undertaken at the above-named site by RSK Environmental Limited in March 2017. Visual and olfactory evidence of contamination by hydrocarbons, solvents and a sulphurous odour were noted during the site investigation. Chemical analysis showed exceedance of the reference values for Lead, Polycyclic Aromatic Hydrocarbons (PAH) Hydrocarbons within Made Ground. Asbestos fibres were also detected.

As the site is being re-developed for residential apartments with communal garden areas and private housing, remediation to areas of soft landscaping was proposed. This would comprise 400mm clean materials over a Geotextile no-dig barrier within communal garden areas, and 600mm clean materials over a Geotextile no-dig barrier within private gardens. This was submitted to Reading Borough Council in Remedial Methodology Strategy – CRM.1265.007.GE.R.002.A. and was approved. During the works, no subsequent site observations indicated any change was required.

Site Inspection

On the 2nd March 2022 Enzygo Geo Environmental Limited undertook a site inspection to excavate two hand pits (HPC and HPD) to confirm the presence of a Geotextile no-dig barrier beneath 600mm clean materials. The locations of the Hand Pits are shown on drawing CRM.1265.007.GE.D.001 in Appendix B.

Cover Soils

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

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Chemical Analysis

Chemical analysis reports have been supplied by the client prior to the materials being imported to site. These certificates meet the GAC values for residential use with plant uptake. No asbestos was detected. These are included in Appendix C.

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

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

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

Conclusion

Based on the site inspection undertaken, information provided and results it is considered that the cover soils within Hand Pits HPC and HPD are in accordance with the approved Remedial Methodology.

We hope that we have correctly interpreted your requirements.

Yours sincerely,
For and on behalf of Enzygo

Richard Reece
Senior Technician

Enzygo Geoenvironmental Limited
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APPENDIX A – PHOTOGRAPHS

Enzygo Geoenvironmental Limited
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HPC



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HPD



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APPENDIX B – DRAWINGS



Key

- SIte Boundary
- Verification Pits in Communal Areas (HP) (HP1 - HP8)
- Verification Pits in Gardens (HP) (HPA - HPL)

enzygo environmental consultants

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

CLIENT: Bellway Homes Limited (Thames Valley)

SCALE: 1:1,000@A3

PROJECT REF: CRM.1265.007

DRAWN: NP

CHECKED: SR

DATE: July 2018

PROJECT: Portman Way, Reading

TITLE: Site Location Plan

FIGURE NO: CRM.1265.007.GE.D.001

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APPENDIX C – IMPORTED SOIL CERTIFICATES

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Mr Drew Wetherell
Bourne Amenity Ltd
The Wharf
Newenden
Cranbrook
Kent TN18 5QG

18th October 2021
Our Ref: TOHA/21/7189/2/SS
Your Ref: PO 77955

Bourne Amenity Ltd

Dear Sirs

Topsoil Analysis Report: Westerham TS6 Topsoil

We have completed the analysis of the soil sample recently received, referenced *Westerham TS6 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 received, 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, especially after the topsoil has left the Bourne Amenity site.

SAMPLE EXAMINATION

The sample was described as a brown (Munsell Colour 10YR 4/3), dry, friable, slightly calcareous LOAMY SAND with a single grain structure*. The sample was slightly stony and contained a moderate proportion of organic fines and occasional 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. Structure is a key soil characteristic that may only be accurately assessed by examination in an in-situ state.

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:

- detailed particle size analysis (5 sands, silt, clay);
- stone content (2-20mm, 20-50mm, >50mm);
- saturated hydraulic conductivity;
- pH and electrical conductivity values;
- calcium carbonate;
- exchangeable sodium percentage;
- major plant nutrients (N, P, K, Mg);
- organic matter content;
- C:N ratio;
- visible contaminants (>2mm);
- heavy metals (Sb, As, B, Ba, Be, Cd, Cr, Cu, Pb, Hg, Ni, Se, V, Zn);
- total cyanide and total (mono) phenols;
- elemental sulphur, acid volatile sulphur and water soluble sulphate;
- speciated PAHs (US EPA16 suite);
- aromatic and aliphatic TPH (C5-C35 banding);
- benzene, toluene, ethylbenzene, xylene (BTEX);
- asbestos screen.

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

RESULTS OF ANALYSIS

Detailed 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.

Further detailed particle size analysis revealed the sample to have a sufficiently narrow particle size distribution and a predominance of *medium sand* (0.25-0.50mm), followed by *coarse sand* (0.50-1.0mm). This is usually ideal for topsoil in general landscape applications as reasonable porosity levels are generally maintained in a consolidated state and the risk of particle interpacking is reduced. The sample should therefore provide adequate drainage and aeration properties for general landscape applications.

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

Saturated Hydraulic Conductivity

The saturated hydraulic conductivity result (43mm/hr) recorded for the sample indicates that the material would demonstrate a moderately high drainage performance for a general landscape topsoil.

pH and Electrical Conductivity Values

The sample was strongly alkaline in reaction (pH 8.3). This pH value would be considered suitable for general landscape purposes provided 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 $CaSO_4$ extract (*BS3882* requirement) fell below the maximum specified value (3300 µS/cm) given in *BS3882:2015 – Table 1*.

Bourne Amenity Ltd

Organic Matter and Fertility Status

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

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 requirement 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).

Of the potential contaminants determined, none was found at levels that exceeded their 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 topsoil sample for general landscape purposes. The analysis has also been undertaken to determine the sample's 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 single grain structure and low stone content. The sample contained sufficient reserves of organic matter and plant nutrients. Of the 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 species with a wide pH tolerance or those known to prefer alkaline soils are selected and the physical condition of the soil is satisfactory. This topsoil may not be ideal for plant species that specifically demand moisture retentive topsoil, unless additional moisture inputs are provided, especially in dry periods.

The topsoil was also fully compliant with the requirements of the British Standard for Topsoil *(BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil)*.

RECOMMENDATIONS

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, respreading, 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.*

Bourne Amenity Ltd

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

Tilly Kimble-Wilde
BSc MSc
Graduate Soil Scientist

Ceri Spears
BSc MSc MISoilSci
Senior Associate

For & on behalf of Tim O'Hare Associates LLP

Bourne Amenity Ltd

Client:	**Bourne Amenity Ltd**
Project:	**Westerham TS6 Topsoil**
Job:	**Topsoil Analysis (BS3882:2015)**
Date:	**18/10/2021**
Job Ref No:	**TOHA/21/7189/1/SS**

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Sample Reference			**Westerham TS6 Topsoil**
		Accreditation	
Clay (<0.002mm)	%	UKAS	8
Silt (0.002-0.05mm)	%	UKAS	7
Very Fine Sand (0.05-0.15mm)	%	UKAS	12
Fine Sand (0.15-0.25mm)	%	UKAS	10
Medium Sand (0.25-0.50mm)	%	UKAS	35
Coarse Sand (0.50-1.0mm)	%	UKAS	19
Very Coarse Sand (1.0-2.0mm)	%	UKAS	9
Total Sand (0.5 - 2.0mm)	%	UKAS	85
Texture Class (UK Classification)	--	UKAS	LS
Stones (2-20mm)	% DW	GLP	4
Stones (20-50mm)	% DW	GLP	0
Stones (>50mm)	% DW	GLP	0
Visible Contaminants: Plastics >2.00mm	%	UKAS	0
Visible Contaminants: Sharps >2.00mm	%	UKAS	0
Saturated Hydraulic Conductivity	mm/hr	A2LA	43
pH Value (1:2.5 water extract)	units	UKAS	8.3
Calcium Carbonate	%	UKAS	< 1.0
Electrical Conductivity (1:2.5 water extract)	uS/cm	UKAS	979
Electrical Conductivity (1:2 $CaSO_4$ extract)	uS/cm	UKAS	3089
Exchangeable Sodium Percentage	%	UKAS	3.5
Organic Matter (LOI)	%	UKAS	5.7
Total Nitrogen (Dumas)	%	UKAS	0.25
C : N Ratio	ratio	UKAS	13
Extractable Phosphorus	mg/l	UKAS	55
Extractable Potassium	mg/l	UKAS	1212
Extractable Magnesium	mg/l	UKAS	117
Total Antimony (Sb)	mg/kg	MCERTS	3
Total Arsenic (As)	mg/kg	MCERTS	9
Total Barium (Ba)	mg/kg	MCERTS	27
Total Beryllium (Be)	mg/kg	MCERTS	0.42
Total Cadmium (Cd)	mg/kg	MCERTS	< 0.2
Total Chromium (Cr)	mg/kg	MCERTS	14
Hexavalent Chromium (Cr VI)	mg/kg	MCERTS	< 4.0
Total Copper (Cu)	mg/kg	MCERTS	13
Total Lead (Pb)	mg/kg	MCERTS	17
Total Mercury (Hg)	mg/kg	MCERTS	< 0.3
Total Nickel (Ni)	mg/kg	MCERTS	12
Total Selenium (Se)	mg/kg	MCERTS	< 1.0
Total Vanadium (V)	mg/kg	MCERTS	30
Total Zinc (Zn)	mg/kg	MCERTS	46
Water Soluble Boron (B)	mg/kg	MCERTS	0.5
Total Cyanide (CN)	mg/kg	MCERTS	< 1.0
Total (mono) Phenols	mg/kg	MCERTS	< 1.0
Elemental Sulphur	mg/kg	MCERTS	< 5.0
Acid Volatile Sulphide	mg/kg	MCERTS	< 1.0
Water Soluble Sulphate (SO_4)	g/l	MCERTS	0.028
Naphthalene	mg/kg	MCERTS	< 0.05
Acenaphthylene	mg/kg	MCERTS	< 0.05
Acenaphthene	mg/kg	MCERTS	< 0.05
Fluorene	mg/kg	MCERTS	< 0.05
Phenanthrene	mg/kg	MCERTS	< 0.05
Anthracene	mg/kg	MCERTS	< 0.05
Fluoranthene	mg/kg	MCERTS	< 0.05
Pyrene	mg/kg	MCERTS	< 0.05
Benzo(a)anthracene	mg/kg	MCERTS	< 0.05
Chrysene	mg/kg	MCERTS	< 0.05
Benzo(b)fluoranthene	mg/kg	MCERTS	< 0.05
Benzo(k)fluoranthene	mg/kg	MCERTS	< 0.05
Benzo(a)pyrene	mg/kg	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	MCERTS	< 0.05
Dibenzo(a,h)anthracene	mg/kg	MCERTS	< 0.05
Benzo(g,h,i)perylene	mg/kg	MCERTS	< 0.05
Total PAHs (sum USEPA16)	mg/kg	MCERTS	< 0.80
Aliphatic TPH >C5 - C6	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C6 - C8	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aliphatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aliphatic TPH >C16 - C21	mg/kg	MCERTS	< 8.0
Aliphatic TPH >C21 - C35	mg/kg	MCERTS	< 8.0
Aliphatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Aromatic TPH >C5 - C7	mg/kg	MCERTS	< 0.001
Aromatic TPH >C7 - C8	mg/kg	MCERTS	< 0.001
Aromatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aromatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aromatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aromatic TPH >C16 - C21	mg/kg	MCERTS	< 10
Aromatic TPH >C21 - C35	mg/kg	MCERTS	< 10
Aromatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Benzene	mg/kg	MCERTS	< 0.001
Toluene	mg/kg	MCERTS	< 0.001
Ethylbenzene	mg/kg	MCERTS	< 0.001
p & m-xylene	mg/kg	MCERTS	< 0.001
o-xylene	mg/kg	MCERTS	< 0.001
MTBE (Methyl Tertiary Butyl Ether)	mg/kg	MCERTS	< 0.001
Asbestos Screen	ND/D	ISO 17025	Not-detected

LS = LOAMY SAND

Visual Examination

The sample was described as a brown (Munsell Colour 10YR 4/3), dry, friable, slightly calcareous LOAMY SAND with a single grain structure. The sample was slightly stony and contained a moderate proportion of organic fines and occasional woody fragments. No unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

mkimble-Wilde

Tilly Kimble-Wilde
BSc MSc
Graduate Soil Scientist

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

The contents of this certificate shall not be reproduced without the express written permission of Tim O'Hare Associates LLP.

Bourne Amenity Ltd

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Mr Drew Wetherell
Bourne Amenity Ltd
The Wharf
Newenden
Cranbrook
Kent TN18 5QG

11th January 2021
Our Ref: TOHA/21/9769/2/SS
Your Ref: PO 65568

Dear Sirs

Subsoil Analysis Report: Nutfield Subsoil

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

The purpose of the analysis was to determine the suitability of the sample for use as subsoil in 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 Subsoil *(BS8601:2013 – Specification for subsoil and requirements for use – Table 1, Multipurpose Subsoil),* including analysis of potential contaminants.

This report presents the results of analysis for the sample submitted, and it should be considered 'indicative' of the subsoil source. The report and results should therefore not be used by third parties as a means of verification or validation testing, especially after the subsoil has left the Bourne Amenity Ltd site.

SAMPLE EXAMINATION

The sample was described as a yellowish brown (Munsell Colour 10YR 5/4), moist, friable, non-calcareous LOAMY SAND with a weakly developed, fine granular structure*. The sample was slightly stony and 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.

Bourne Amenity Ltd

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:

- detailed particle size analysis (5 sands, silt, clay);
- stone content (2-20mm, 20-50mm, >50mm);
- saturated hydraulic conductivity;
- pH and electrical conductivity values;
- calcium carbonate;
- exchangeable sodium percentage;
- major plant nutrients (N, P, K, Mg);
- organic matter content;
- C:N ratio;
- visible contaminants (>2mm);
- heavy metals (Sb, As, B, Ba, Be, Cd, Cr, Cr(VI), Cu, Pb, Hg, Ni, Se, V, Zn);
- total cyanide and total (mono) phenols;
- elemental sulphur, acid volatile sulphur and water soluble sulphate;
- speciated PAHs (US EPA16 suite);
- aromatic and aliphatic TPH (C5-C35 banding);
- benzene, toluene, ethylbenzene, xylene (BTEX);
- asbestos screen.

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. Further detailed particle size analysis revealed the sample to have a relatively narrow particle size distribution and large proportion of sand falling into the *medium sand* (0.25-0.50mm) class, and smaller proportions falling into the *fine sand* (0.15-0.25mm) and *coarse sand* (0.50-1.0mm) classes. This would be considered suitable for subsoil in general landscape applications.

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

Saturated Hydraulic Conductivity

The sample had a saturated hydraulic conductivity value of 13.6 mm/hr, which would be considered suitable for a general landscape subsoil.

pH and Electrical Conductivity Values

The sample was strongly alkaline in reaction (pH 8.4). This pH value would be considered suitable as subsoil 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 very low, which indicates that soluble salts were not present at levels that would be harmful to plants.

Organic Matter Content

The organic matter content was low (0.8%) and compliant with *BS8601:2013 – Table 1*.

Bourne Amenity Ltd

Potential Contaminants

With reference to *BS8601:2013 – Section 4.2: Note 2*, there is a recommendation to confirm levels of potential contaminants in relation to the subsoil'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 of selected potential contaminants that affect human health have been assessed for the concentrations that affect human health have been assessed for *residential* end-use against 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 for Assessment of Land Affected by Contamination – Policy Companion Document (2014).

Of the 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 *BS8601:2013 – Table 1.*

CONCLUSION

The purpose of the analysis was to determine the suitability of the sample for use as subsoil in 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 Subsoil *(BS8601:2013 – Specification for subsoil and requirements for use – Table 1, Multipurpose Subsoil),* including analysis of potential contaminants.

From the soil examination and subsequent laboratory analysis, the sample was described as a strongly alkaline, non-saline, non-calcareous loamy sand with a weakly developed structure and low stone content. The organic matter content was low and consistent with subsoil. Of the potential contaminants determined, none exceeded their respective guideline values.

To conclude, based on our findings, the soil represented by this sample would be considered suitable as subsoil for general landscape purposes (trees, shrubs and amenity grass), provided species with a wide pH tolerance or those known to prefer alkaline soils are selected and the physical condition of the soil is satisfactory.

The sample was also fully compliant with the requirements of the British Standard for Subsoil *(BS8601:2013 – Specification for subsoil and requirements for use – Table 1, Multipurpose Subsoil).*

Soil Handling Recommendations

Reference should be made to Section 6.0 of *BS8601:2013* with regard to the handling and management of the subsoil:

"Soils generally lose strength and become less resistant to damage as they become wetter; therefore, it is essential that they are stripped, handled and trafficked only in the appropriate conditions of weather and soil moisture, and with suitable machinery. If sustained heavy rainfall (e.g. >10 mm in 24 h) occurs during soil stripping operations, work should be suspended and not restarted until the ground has had at least one dry day or until a suitable moisture content has been reached. A soil can be considered to have a suitable moisture content for stripping and handling if the whole thickness of the subsoil layer being stripped and/or handled is at a moisture content below the plastic limit as determined in accordance with BS 1377-2:1990 (incorporating Amendment No. 1).

Machinery should be selected and routed to minimise soil compaction."

Further guidance is provided in Clauses 6.1–6.5.

Bourne Amenity Ltd

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

Tilly Kimble-Wilde
BSc MSc
Graduate Soil Scientist

Helen Stanley
BSc MSc MISoilSci CSci
Senior Associate

For & on behalf of Tim O'Hare Associates LLP

Bourne Amenity Ltd

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Client:	**Bourne Amenity Ltd**
Project:	**Nutfield Subsoil**
Job:	**Subsoil Analysis (BS8601:2013)**
Date:	**11/01/2020**
Job Ref No:	**TOHA/21/9769/2/SS**

Sample Reference			**Nutfield Subsoil**
		Accreditation	
Clay (<0.002mm)	%	UKAS	10
Silt (0.002-0.05mm)	%	UKAS	4
Very Fine Sand (0.05-0.15mm)	%	UKAS	10
Fine Sand (0.15-0.25mm)	%	UKAS	22
Medium Sand (0.25-0.50mm)	%	UKAS	28
Coarse Sand (0.50-1.0mm)	%	UKAS	19
Very Coarse Sand (1.0-2.0mm)	%	UKAS	7
Total Sand (0.002 - 2.0mm)	%	UKAS	86
Texture Class (UK Classification)	–	UKAS	LS
Stones (2-20mm)	% DW	GLP	2
Stones (20-50mm)	% DW	GLP	1
Stones (>50mm)	% DW	GLP	0
Visible Contaminants: Plastics >2.00mm	%	UKAS	0
Visible Contaminants: Sharps >2.00mm	%	UKAS	0
Saturated Hydraulic Conductivity	mm/hr	A2LA	13.6
pH Value (1:2.5 water extract)	units	UKAS	8.4
Calcium Carbonate	%	UKAS	<1.0
Electrical Conductivity (1:2.5 water extract)	uS/cm	UKAS	134
Electrical Conductivity (1:2 $CaSO_4$ extract)	uS/cm	UKAS	2035
Exchangeable Sodium Percentage	%	UKAS	0.6
Organic Matter (LOI)	%	UKAS	0.8
Total Nitrogen (Dumas)	%	UKAS	<0.02
C : N Ratio	ratio	UKAS	23
Extractable Phosphorus	mg/l	UKAS	15
Extractable Potassium	mg/l	UKAS	48
Extractable Magnesium	mg/l	UKAS	18
Total Antimony (Sb)	mg/kg	MCERTS	3
Total Arsenic (As)	mg/kg	MCERTS	25
Total Barium (Ba)	mg/kg	MCERTS	10
Total Beryllium (Be)	mg/kg	MCERTS	1.6
Total Cadmium (Cd)	mg/kg	MCERTS	< 0.2
Total Chromium (Cr)	mg/kg	MCERTS	65
Hexavalent Chromium (Cr VI)	mg/kg	MCERTS	< 4.0
Total Copper (Cu)	mg/kg	MCERTS	2.7
Total Lead (Pb)	mg/kg	MCERTS	9.2
Total Mercury (Hg)	mg/kg	MCERTS	< 0.3
Total Nickel (Ni)	mg/kg	MCERTS	25
Total Selenium (Se)	mg/kg	MCERTS	< 1.0
Total Vanadium (V)	mg/kg	MCERTS	120
Total Zinc (Zn)	mg/kg	MCERTS	30
Water Soluble Boron (B)	mg/kg	MCERTS	0.3
Total Cyanide (CN)	mg/kg	MCERTS	< 1
Total (mono) Phenols	mg/kg	MCERTS	< 1.0
Elemental Sulphur	mg/kg	MCERTS	< 5.0
Acid Volatile Sulphide	mg/kg	MCERTS	< 1.0
Water Soluble Sulphate (SO_4)	g/l	MCERTS	0.04
Naphthalene	mg/kg	MCERTS	< 0.05
Acenaphthylene	mg/kg	MCERTS	< 0.05
Acenaphthene	mg/kg	MCERTS	< 0.05
Fluorene	mg/kg	MCERTS	< 0.05
Phenanthrene	mg/kg	MCERTS	< 0.05
Anthracene	mg/kg	MCERTS	< 0.05
Fluoranthene	mg/kg	MCERTS	< 0.05
Pyrene	mg/kg	MCERTS	< 0.05
Benzo(a)anthracene	mg/kg	MCERTS	< 0.05
Chrysene	mg/kg	MCERTS	< 0.05
Benzo(b)fluoranthene	mg/kg	MCERTS	< 0.05
Benzo(k)fluoranthene	mg/kg	MCERTS	< 0.05
Benzo(a)pyrene	mg/kg	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	MCERTS	< 0.05
Dibenzo(a,h)anthracene	mg/kg	MCERTS	< 0.05
Benzo(g,h,i)perylene	mg/kg	MCERTS	< 0.05
Total PAHs (sum USEPA16)	mg/kg	MCERTS	< 0.80
Aliphatic TPH >C5 - C6	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C6 - C8	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aliphatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aliphatic TPH >C16 - C21	mg/kg	MCERTS	< 8.0
Aliphatic TPH >C21 - C35	mg/kg	MCERTS	< 8.0
Aliphatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Aromatic TPH >C5 - C7	mg/kg	MCERTS	< 0.001
Aromatic TPH >C7 - C8	mg/kg	MCERTS	< 0.001
Aromatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aromatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aromatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aromatic TPH >C16 - C21	mg/kg	MCERTS	< 10
Aromatic TPH >C21 - C35	mg/kg	MCERTS	< 10
Aromatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Benzene	mg/kg	MCERTS	< 0.001
Toluene	mg/kg	MCERTS	< 0.001
Ethylbenzene	mg/kg	MCERTS	< 0.001
p & m-xylene	mg/kg	MCERTS	< 0.001
o-xylene	mg/kg	MCERTS	< 0.001
MTBE (Methyl Tertiary Butyl Ether)	mg/kg	MCERTS	< 0.001
Asbestos Screen	ND/D	ISO 17025	Not-detected

LS = LOAMY SAND

Visual Examination

The sample was described as a yellowish brown (Munsell Colour 10YR 5/4), moist, friable, non-calcareous LOAMY SAND with a weakly developed, fine granular structure. The sample was slightly stony and no unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

mtkimble-wilde

Tilly Kimble-Wilde
BSc MSc
Graduate Soil Scientist

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

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Bourne Amenity Ltd

Enzygo Geoenvironmental Limited
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APPENDIX D – LABORATORY TEST RESULTS

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GL12 8AA

e: richard.reece@enzygo.com

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

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

Analytical Report Number : 22-42932

Project / Site name:	Battle Hospital	**Samples received on:**	03/03/2022
Your job number:	CRM 1265 007	**Samples instructed on/ Analysis started on:**	03/03/2022
Your order number:	CRM 1265 007	**Analysis completed by:**	09/03/2022
Report Issue Number:	1	**Report issued on:**	09/03/2022
Samples Analysed:	2 soil samples		

Signed: Karolina Marek

Karolina Marek
PL Head of Reporting Team
For & on behalf of i2 Analytical Ltd.

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

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

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

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

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

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

This certificate should not be reproduced, except in full, without the express permission of the laboratory.
The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 22-42932
Project / Site name: Battle Hospital
Your Order No: CRM 1265 007

Lab Sample Number				2191027	2191028
Sample Reference				HPC	HPD
Sample Number				None Supplied	None Supplied
Depth (m)				0.00-0.60	0.00-0.60
Date Sampled				01/03/2022	01/03/2022
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Stone Content	%	0.1	NONE	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	13	16
Total mass of sample received	kg	0.001	NONE	1.0	1.0
Asbestos in Soil	Type	N/A	ISO 17025	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	PDO	PDO
General Inorganics					
pH - Automated	pH Units	N/A	MCERTS	8.1	8.1
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	1.0	1.7
Speciated PAHs					
Naphthalene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Chrysene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05
Total PAH					
Speciated Total EPA-16 PAHs	mg/kg	0.8	MCERTS	< 0.80	< 0.80
Heavy Metals / Metalloids					
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	13	13
Boron (water soluble)	mg/kg	0.2	MCERTS	0.8	0.8
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	< 0.2
Chromium (hexavalent)	mg/kg	4	NONE	< 4.0	< 4.0
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	25	22
Copper (aqua regia extractable)	mg/kg	1	MCERTS	8.7	15
Lead (aqua regia extractable)	mg/kg	1	MCERTS	9.3	11
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	14	13
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	26	30

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

Analytical Report Number: 22-42932
Project / Site name: Battle Hospital
Your Order No: CRM 1265 007

Lab Sample Number				2191027	2191028
Sample Reference				HPC	HPD
Sample Number				None Supplied	None Supplied
Depth (m)				0.00-0.60	0.00-0.60
Date Sampled				01/03/2022	01/03/2022
Time Taken				None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**		
Petroleum Hydrocarbons					
TPH-CWG - Aliphatic >EC5 - EC6 $_{HS\_1D\_AL}$	mg/kg	0.001	MCERTS	< 0.001	< 0.001
TPH-CWG - Aliphatic >EC6 - EC8 $_{HS\_1D\_AL}$	mg/kg	0.001	MCERTS	< 0.001	< 0.001
TPH-CWG - Aliphatic >EC8 - EC10 $_{HS\_1D\_AL}$	mg/kg	0.001	MCERTS	< 0.001	< 0.001
TPH-CWG - Aliphatic >EC10 - EC12 $_{EH\_CU\_1D\_AL}$	mg/kg	1	MCERTS	< 1.0	< 1.0
TPH-CWG - Aliphatic >EC12 - EC16 $_{EH\_CU\_1D\_AL}$	mg/kg	2	MCERTS	< 2.0	< 2.0
TPH-CWG - Aliphatic >EC16 - EC21 $_{EH\_CU\_1D\_AL}$	mg/kg	8	MCERTS	< 8.0	< 8.0
TPH-CWG - Aliphatic >EC21 - EC35 $_{EH\_CU\_1D\_AL}$	mg/kg	8	MCERTS	< 8.0	< 8.0
TPH-CWG - Aliphatic > EC35 - EC44 $_{EH\_CU\_1D\_AL}$	mg/kg	8.4	NONE	< 8.4	< 8.4
TPH-CWG - Aliphatic (EC5 - EC35) $_{EH\_CU+HS\_1D\_AL}$	mg/kg	10	MCERTS	< 10	< 10
TPH-CWG - Aliphatic (EC5 - EC44) $_{EH\_CU+HS\_1D\_AL}$	mg/kg	10	NONE	< 10	< 10
TPH-CWG - Aromatic >EC5 - EC7 $_{HS\_1D\_AR}$	mg/kg	0.001	MCERTS	< 0.001	< 0.001
TPH-CWG - Aromatic >EC7 - EC8 $_{HS\_1D\_AR}$	mg/kg	0.001	MCERTS	< 0.001	< 0.001
TPH-CWG - Aromatic >EC8 - EC10 $_{HS\_1D\_AR}$	mg/kg	0.001	MCERTS	< 0.001	< 0.001
TPH-CWG - Aromatic >EC10 - EC12 $_{EH\_CU\_1D\_AR}$	mg/kg	1	MCERTS	< 1.0	< 1.0
TPH-CWG - Aromatic >EC12 - EC16 $_{EH\_CU\_1D\_AR}$	mg/kg	2	MCERTS	< 2.0	< 2.0
TPH-CWG - Aromatic >EC16 - EC21 $_{EH\_CU\_1D\_AR}$	mg/kg	10	MCERTS	< 10	< 10
TPH-CWG - Aromatic >EC21 - EC35 $_{EH\_CU\_1D\_AR}$	mg/kg	10	MCERTS	< 10	< 10
TPH-CWG - Aromatic > EC35 - EC44 $_{EH\_CU\_1D\_AR}$	mg/kg	8.4	NONE	< 8.4	< 8.4
TPH-CWG - Aromatic (EC5 - EC35) $_{EH\_CU+HS\_1D\_AR}$	mg/kg	10	MCERTS	< 10	< 10
TPH-CWG - Aromatic (EC5 - EC44) $_{EH\_CU+HS\_1D\_AR}$	mg/kg	10	NONE	< 10	< 10
TPH (>C5 - C7) $_{HS\_1D\_TOTAL}$	mg/kg	1	MCERTS	< 1.0	< 1.0
TPH (>C7 - C8) $_{HS\_1D\_TOTAL}$	mg/kg	1	MCERTS	< 1.0	< 1.0
TPH (C8 - C10) $_{HS\_1D\_TOTAL}$	mg/kg	0.1	MCERTS	< 0.1	< 0.1
TPH (C10 - C12) $_{EH\_CU\_1D\_TOTAL}$	mg/kg	2	MCERTS	< 2.0	< 2.0
TPH (C12 - C16) $_{EH\_CU\_1D\_TOTAL}$	mg/kg	4	MCERTS	< 4.0	< 4.0
TPH (C16 - C21) $_{EH\_CU\_1D\_TOTAL}$	mg/kg	1	MCERTS	< 1.0	< 1.0
TPH (C21 - C35) $_{EH\_CU\_1D\_TOTAL}$	mg/kg	1	MCERTS	< 1.0	< 1.0
TPH (C35 - C44) $_{EH\_CU\_1D\_TOTAL}$	mg/kg	10	NONE	< 10	< 10
TPH Total C5 - C44 $_{EH\_CU+HS\_1D\_TOTAL}$	mg/kg	10	NONE	< 10	< 10

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

Analytical Report Number : 22-42932
Project / Site name: Battle Hospital

* 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 *
2191027	HPC	None Supplied	0.00-0.60	Brown clay and loam with vegetation.
2191028	HPD	None Supplied	0.00-0.60	Brown clay and loam with vegetation.

Analytical Report Number : 22-42932
Project / Site name: Battle Hospital

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
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
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES.	In-house method based on Second Site Properties version 3	L038-PL	D	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry.	In-house method	L080-PL	W	NONE
Moisture Content	Moisture content, determined gravimetrically. (30 oC)	In house method.	L019-UK/PL	W	NONE
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
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
TPH in (Soil)	Determination of TPH bands by HS-GC-MS/GC-FID	In-house method, TPH with carbon banding and silica gel split/cleanup.	L076-PL	D	NONE

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

Analytical Report Number : 22-42932
Project / Site name: Battle Hospital

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

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

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Jack Johnson
Bellway Homes Ltd
Pacific House,
Imperial Way,
Reading,
RG2 0TD
Bicester, OX27 8TG

Our Ref: CRM.1265.007.GE.L.011.A

27th May 2022

Sent via email (jack.johnson@bellway.co.uk)

Dear Jack

Battle Hospital, Portman Way, Reading, RG30 1AH – HP7

Background

Phase I Desk Study and Subsequent Phase II Intrusive Ground Investigation were undertaken at the above-named site by RSK Environmental Limited in March 2017. Visual and olfactory evidence of contamination by hydrocarbons, solvents and a sulphurous odour were noted during the site investigation. Chemical analysis showed exceedance of the reference values for Lead, Polycyclic Aromatic Hydrocarbons (PAH) Hydrocarbons within Made Ground. Asbestos fibres were also detected.

As the site is being re-developed for residential apartments with communal garden areas and private housing, remediation to areas of soft landscaping was proposed. This would comprise 400mm clean materials over a Geotextile no-dig barrier within communal garden areas, and 600mm clean materials over a Geotextile no-dig barrier within private gardens. This was submitted to Reading Borough Council in Remedial Methodology Strategy – CRM.1265.007.GE.R.002.A. and was approved. During the works, no subsequent site observations indicated any change was required.

Site Inspection

On the 16th May 2022 Enzygo Geo Environmental Limited undertook a site inspection to excavate a hand pit (HP7) to confirm the presence of a Geotextile no-dig barrier beneath 400mm minimum clean materials. The location of the Hand Pit is shown on drawing CRM.1265.007.GE.D.001 in Appendix B.

Cover Soils

Hand Pit confirmed the presence of 400mm minimum of cover soils over a Geotextile no dig barrier, meeting the required depth for communal gardens and open space areas. Photographs of the hand pit are included in Appendix A. Samples were recovered from the Hand Pit, and submitted to the laboratories of I2 who are UKAS and MCERTS accredited for testing.

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Chemical Analysis

Chemical analysis reports have been supplied by the client prior to the materials being imported to site. These certificates meet the GAC values for residential use with plant uptake. No asbestos was detected. These are included in Appendix C.

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

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

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

Conclusion

Based on the site inspection undertaken, information provided and results it is considered that the cover soils within Hand Pit HP7 are in accordance with the approved Remedial Methodology.

We hope that we have correctly interpreted your requirements.

Yours sincerely,
For and on behalf of Enzygo

Richard Reece
Senior Technician

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APPENDIX A – PHOTOGRAPHS

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HP7



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APPENDIX B – DRAWINGS



Key

- SIte Boundary
- Verification Pits in Communal Areas (HP) (HP1 - HP8)
- Verification Pits in Gardens (HP) (HPA - HPL)

enzygo environmental consultants

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

CLIENT: Bellway Homes Limited (Thames Valley)

SCALE: 1:1,000@A3

PROJECT REF: CRM.1265.007

DRAWN: NP

CHECKED: SR

DATE: July 2018

PROJECT: Portman Way, Reading

TITLE: Site Location Plan

FIGURE NO: CRM.1265.007.GE.D.001

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APPENDIX C – IMPORTED SOIL CERTIFICATES

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Mr Drew Wetherell
Bourne Amenity Ltd
The Wharf
Newenden
Cranbrook
Kent TN18 5QG

3rd February 2022
Our Ref: TOHA/22/7309/2/SS
Your Ref: PO 81253

Bourne Amenity Ltd

Dear Sirs

Subsoil Analysis Report: Nutfield Subsoil

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

The purpose of the analysis was to determine the suitability of the sample for use as subsoil in 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 Subsoil *(BS8601:2013 – Specification for subsoil and requirements for use – Table 1, Multipurpose Subsoil),* including analysis of potential contaminants.

This report presents the results of analysis for the sample submitted, and it should be considered 'indicative' of the subsoil source. The report and results should therefore not be used by third parties as a means of verification or validation testing, especially after the subsoil has left the Bourne Amenity Ltd site.

SAMPLE EXAMINATION

The sample was described as a dark yellowish brown (Munsell Colour 10YR 4/6), moist, friable, non-calcareous SANDY LOAM with a weakly developed fine granular structure*. The sample was slightly stony and 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. Structure is a key soil characteristic that may only be accurately assessed by examination in an in-situ state.

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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:

- detailed particle size analysis (5 sands, silt, clay);
- stone content (2-20mm, 20-50mm, >50mm);
- saturated hydraulic conductivity;
- pH and electrical conductivity values;
- calcium carbonate;
- exchangeable sodium percentage;
- major plant nutrients (N, P, K, Mg);
- organic matter content;
- C:N ratio;
- visible contaminants (>2mm);
- heavy metals (Sb, As, B, Ba, Be, Cd, Cr, Cr(VI), Cu, Pb, Hg, Ni, Se, V, Zn);
- total cyanide and total (mono) phenols;
- elemental sulphur, acid volatile sulphur and water soluble sulphate;
- speciated PAHs (US EPA16 suite);
- aromatic and aliphatic TPH (C5-C35 banding);
- benzene, toluene, ethylbenzene, xylene (BTEX);
- asbestos screen.

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 *sandy loam* texture class. Further detailed particle size analysis found the sample to contain a moderate proportion of 'fines' (particles <0.15mm). Whilst predominantly sandy, finely textured soil such as this tends to have lower structural strength and reduced porosity compared to coarser textured material. As such, the soil tends to be more moisture retentive, as demonstrated by the lower saturated hydraulic conductivity. If this material is to be used as subsoil in general landscape applications, only species tolerant of slow draining, moisture retentive soils may be acceptable for planting. The subsoil would be less suited to more demanding applications such as tree pits or ornamental planting.

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

Saturated Hydraulic Conductivity

The sample had a saturated hydraulic conductivity value of 1.0 mm/hr, which would be considered low for a general landscape subsoil.

pH and Electrical Conductivity Values

The sample was neutral in reaction (pH 7.0), with a pH value that would be considered ideal as subsoil for general landscape purposes.

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

Organic Matter Content

The organic matter content was low (1.1%) and compliant with *BS8601:2013 – Table 1*.

Bourne Amenity Ltd

Potential Contaminants

With reference to *BS8601:2013 – Section 4.2: Note 2*, there is a recommendation to confirm levels of potential contaminants in relation to the subsoil'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 of selected potential contaminants that affect human health have been assessed for the concentrations that affect human health have been assessed for *residential* end-use against 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 for Assessment of Land Affected by Contamination – Policy Companion Document (2014).

Of the 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 *BS8601:2013 – Table 1*.

CONCLUSION

The purpose of the analysis was to determine the suitability of the sample for use as subsoil in 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 Subsoil *(BS8601:2013 – Specification for subsoil and requirements for use – Table 1, Multipurpose Subsoil),* including analysis of potential contaminants.

From the soil examination and subsequent laboratory analysis, the sample was described as a neutral, non-saline, non-calcareous sandy loam with a weakly developed structure and low stone content. The organic matter content was low and consistent with subsoil. Of the potential contaminants determined, none exceeded their respective guideline values.

From a horticultural perspective, the fine texture and associated low saturated hydraulic conductivity of this sample means that the soil is not considered ideal for more demanding landscape applications (e.g. rootballed trees, ornamental planting or high-use amenity grass areas). It may be suitable for certain applications if it is used for species and planting types (e.g. bareroot stock or low use amenity grass areas) that are more tolerant of moisture retentive soils and provided its physical condition is satisfactory.

The sample was also fully compliant with the requirements of the British Standard for Subsoil *(BS8601:2013 – Specification for subsoil and requirements for use – Table 1, Multipurpose Subsoil).*

Soil Handling Recommendations

Reference should be made to Section 6.0 of *BS8601:2013* with regard to the handling and management of the subsoil:

"Soils generally lose strength and become less resistant to damage as they become wetter; therefore, it is essential that they are stripped, handled and trafficked only in the appropriate conditions of weather and soil moisture, and with suitable machinery. If sustained heavy rainfall (e.g. >10 mm in 24 h) occurs during soil stripping operations, work should be suspended and not restarted until the ground has had at least one dry day or until a suitable moisture content has been reached. A soil can be considered to have a suitable moisture content for stripping and handling if the whole thickness of the subsoil layer being stripped and/or handled is at a moisture content below the plastic limit as determined in accordance with BS 1377-2:1990 (incorporating Amendment No. 1).

Machinery should be selected and routed to minimise soil compaction."

Further guidance is provided in Clauses 6.1–6.5.

Bourne Amenity Ltd

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

Tilly Kimble-Wilde
BSc MSc
Graduate Soil Scientist

Tim White
BSc MSc MISoilSci CSci
Senior Associate

For & on behalf of Tim O'Hare Associates LLP

Bourne Amenity Ltd

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Client:	**Bourne Amenity Ltd**
Project:	**Nutfield Subsoil**
Job:	**Subsoil Analysis (BS8601:2013)**
Date:	**03/02/2022**
Job Ref No:	**TOHA/22/7309/2/SS**

Sample Reference			**Nutfield Subsoil**
		Accreditation	
Clay (<0.002mm)	%	UKAS	14
Silt (0.002-0.05mm)	%	UKAS	5
Very Fine Sand (0.05-0.15mm)	%	UKAS	12
Fine Sand (0.15-0.25mm)	%	UKAS	22
Medium Sand (0.25-0.50mm)	%	UKAS	23
Coarse Sand (0.50-1.0mm)	%	UKAS	16
Very Coarse Sand (1.0-2.0mm)	%	UKAS	8
Total Sand (0.002 - 2.0mm)	%	UKAS	81
Texture Class (UK Classification)	--	UKAS	SL
Stones (2-20mm)	% DW	GLP	2
Stones (20-50mm)	% DW	GLP	1
Stones (>50mm)	% DW	GLP	0
Visible Contaminants: Plastics >2.00mm	%	UKAS	0
Visible Contaminants: Sharps >2.00mm	%	UKAS	0
Saturated Hydraulic Conductivity	mm/hr	A2LA	1.5
pH Value (1:2.5 water extract)	units	UKAS	7.0
Calcium Carbonate	%	UKAS	< 1.0
Electrical Conductivity (1:2.5 water extract)	uS/cm	UKAS	81
Electrical Conductivity (1:2 $CaSO_4$ extract)	uS/cm	UKAS	2033
Exchangeable Sodium Percentage	%	UKAS	0.9
Organic Matter (LOI)	%	UKAS	1.1
Total Nitrogen (Dumas)	%	UKAS	<0.02
C : N Ratio	ratio	UKAS	32
Extractable Phosphorus	mg/l	UKAS	13
Extractable Potassium	mg/l	UKAS	23
Extractable Magnesium	mg/l	UKAS	33
Total Antimony (Sb)	mg/kg	MCERTS	< 1.0
Total Arsenic (As)	mg/kg	MCERTS	21
Total Barium (Ba)	mg/kg	MCERTS	13
Total Beryllium (Be)	mg/kg	MCERTS	1.3
Total Cadmium (Cd)	mg/kg	MCERTS	< 0.2
Total Chromium (Cr)	mg/kg	MCERTS	58
Hexavalent Chromium (Cr VI)	mg/kg	MCERTS	< 4.0
Total Copper (Cu)	mg/kg	MCERTS	7.6
Total Lead (Pb)	mg/kg	MCERTS	8.2
Total Mercury (Hg)	mg/kg	MCERTS	< 0.3
Total Nickel (Ni)	mg/kg	MCERTS	25
Total Selenium (Se)	mg/kg	MCERTS	< 1.0
Total Vanadium (V)	mg/kg	MCERTS	100
Total Zinc (Zn)	mg/kg	MCERTS	32
Water Soluble Boron (B)	mg/kg	MCERTS	< 0.2
Total Cyanide (CN)	mg/kg	MCERTS	< 1.0
Total (mono) Phenols	mg/kg	MCERTS	< 1.0
Elemental Sulphur	mg/kg	MCERTS	< 5.0
Acid Volatile Sulphide	mg/kg	MCERTS	< 1.0
Water Soluble Sulphate (SO_4)	g/l	MCERTS	0.02
Naphthalene	mg/kg	MCERTS	< 0.05
Acenaphthylene	mg/kg	MCERTS	< 0.05
Acenaphthene	mg/kg	MCERTS	< 0.05
Fluorene	mg/kg	MCERTS	< 0.05
Phenanthrene	mg/kg	MCERTS	< 0.05
Anthracene	mg/kg	MCERTS	< 0.05
Fluoranthene	mg/kg	MCERTS	< 0.05
Pyrene	mg/kg	MCERTS	< 0.05
Benzo(a)anthracene	mg/kg	MCERTS	< 0.05
Chrysene	mg/kg	MCERTS	< 0.05
Benzo(b)fluoranthene	mg/kg	MCERTS	< 0.05
Benzo(k)fluoranthene	mg/kg	MCERTS	< 0.05
Benzo(a)pyrene	mg/kg	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	MCERTS	< 0.05
Dibenzo(a,h)anthracene	mg/kg	MCERTS	< 0.05
Benzo(g,h,i)perylene	mg/kg	MCERTS	< 0.05
Total PAHs (sum USEPA16)	mg/kg	MCERTS	< 0.80
Aliphatic TPH >C5 - C6	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C6 - C8	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aliphatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aliphatic TPH >C16 - C21	mg/kg	MCERTS	< 8.0
Aliphatic TPH >C21 - C35	mg/kg	MCERTS	< 8.0
Aliphatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Aromatic TPH >C5 - C7	mg/kg	MCERTS	< 0.001
Aromatic TPH >C7 - C8	mg/kg	MCERTS	< 0.001
Aromatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aromatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aromatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aromatic TPH >C16 - C21	mg/kg	MCERTS	< 10
Aromatic TPH >C21 - C35	mg/kg	MCERTS	< 10
Aromatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Benzene	mg/kg	MCERTS	< 0.001
Toluene	mg/kg	MCERTS	< 0.001
Ethylbenzene	mg/kg	MCERTS	< 0.001
p & m-xylene	mg/kg	MCERTS	< 0.001
o-xylene	mg/kg	MCERTS	< 0.001
MTBE (Methyl Tertiary Butyl Ether)	mg/kg	MCERTS	< 0.001
Asbestos Screen	ND/D	ISO 17025	Not-detected

SL = SANDY LOAM

Visual Examination

The sample was described as a dark yellowish brown (Munsell Colour 10YR 4/6), moist, friable, non-calcareous SANDY LOAM with a weakly developed, fine granular structure. The sample was slightly stony and no unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

mkimble-wilde

Tilly Kimble-Wilde
BSc MSc
Graduate Soil Scientist

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

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Bourne Amenity Ltd

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Mr Drew Wetherell
Bourne Amenity Ltd
The Wharf
Newenden
Cranbrook
Kent TN18 5QG

21st April 2022
Our Ref: TOHA/22/7449/SS/Rev.01
Your Ref: PO 103169

BOURNE AMENITY LTD

Dear Sirs

Topsoil Analysis Report: Westerham TS6 Topsoil

We have completed the analysis of the soil sample recently received, referenced *Westerham TS6 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 received, 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, especially after the topsoil has left the Bourne Amenity site.

SAMPLE EXAMINATION

The sample was described as a dark brown (Munsell Colour 10YR 3/3), slightly moist, friable, non-calcareous LOAMY SAND with a weakly developed, fine granular structure*. The sample was virtually stone-free and contained a moderate proportion of organic fines and occasional 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. Structure is a key soil characteristic that may only be accurately assessed by examination in an in-situ state.

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:

- detailed particle size analysis (5 sands, silt, clay);
- stone content (2-20mm, 20-50mm, >50mm);
- saturated hydraulic conductivity;
- pH and electrical conductivity values;
- calcium carbonate;
- exchangeable sodium percentage;
- major plant nutrients (N, P, K, Mg);
- organic matter content;
- C:N ratio;
- visible contaminants (>2mm);
- heavy metals (Sb, As, B, Ba, Be, Cd, Cr, Cu, Pb, Hg, Ni, Se, V, Zn);
- total cyanide and total (mono) phenols;
- elemental sulphur, acid volatile sulphur and water soluble sulphate;
- speciated PAHs (US EPA16 suite);
- aromatic and aliphatic TPH (C5-C35 banding);
- benzene, toluene, ethylbenzene, xylene (BTEX);
- asbestos screen.

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

RESULTS OF ANALYSIS

Detailed 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. Further detailed particle size analysis found the sample to have a sufficiently narrow particle size distribution and a predominance of *medium sand* (0.25-0.50mm) and *coarse sand* (0.50-1.0mm). This is acceptable for topsoil in general landscape applications as reasonable porosity levels are usually maintained in a consolidated state and the risk of particle interpacking is minimised. The topsoil represented by this sample could be described as 'free-draining'.

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

Saturated Hydraulic Conductivity

The saturated hydraulic conductivity result (30 mm/hr) recorded for the sample indicates that the material would demonstrate sufficient drainage performance for a general landscape topsoil.

pH and Electrical Conductivity Values

The sample was strongly alkaline in reaction (pH 8.7), with a pH value that exceeded the maximum specified value for Multipurpose Topsoil given in *BS3882:2015 – Table 1* (pH 8.5). The calcium carbonate (lime) content result indicates that the sample was non-calcareous (lime-free). As such, the source of the alkalinity in this instance is likely to be the very low buffering capacity of the high sand content material and influence of potassium ions in the organic component of the topsoil blend. As such, this pH value would be considered suitable for general landscape purposes provided 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 $CaSO_4$ extract (*BS3882* requirement) fell below the maximum specified value (3300 µS/cm) given in *BS3882:2015 – Table 1*.

BOURNE AMENITY LTD

Organic Matter and Fertility Status

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

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 requirement 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).

Of the potential contaminants determined, none was found at levels that exceeded their 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 topsoil sample for general landscape purposes. The analysis has also been undertaken to determine the sample's 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, non-calcareous loamy sand with a weakly developed structure and low stone content. The sample contained sufficient reserves of organic matter and plant nutrients. Of the 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 species with a wide pH tolerance or those known to prefer alkaline soils are selected, and the physical condition of the soil is satisfactory. This topsoil may not be ideal for plant species that specifically demand moisture retentive topsoil, unless additional moisture inputs are provided, especially during prolonged period of dry weather.

The organic matter content of the topsoil would probably be considered acceptable for lower foot traffic amenity grass areas (e.g. road verges). However, the high organic matter content of the topsoil may lead to variable settlement and a soft, uneven surface if used for higher performance amenity grass establishment, e.g. sports pitches or formal lawns.

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 pH value that slightly exceeds the maximum specified value. On this occasion, this non-compliance would be considered minor when reviewed in the context of the full results (particularly calcium carbonate) and proposed end-use of this topsoil.

RECOMMENDATIONS

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, respreading, 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

C. Spears.

Ceri Spears
BSc MSc MISoilSci
Senior Associate

For & on behalf of Tim O'Hare Associates LLP

BOURNE AMENITY LTD

Client:	**Bourne Amenity Ltd**
Project:	**Westerham TS6 Topsoil**
Job:	**Topsoil Analysis (BS3882:2015)**
Date:	**21/04/2022**
Job Ref No:	**TOHA/22/7449/SS**

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Sample Reference			**Westerham TS6 Topsoil**
		Accreditation	
Clay (<0.002mm)	%	UKAS	8
Silt (0.002-0.05mm)	%	UKAS	4
Very Fine Sand (0.05-0.15mm)	%	UKAS	4
Fine Sand (0.15-0.25mm)	%	UKAS	13
Medium Sand (0.25-0.50mm)	%	UKAS	41
Coarse Sand (0.50-1.0mm)	%	UKAS	21
Very Coarse Sand (1.0-2.0mm)	%	UKAS	9
Total Sand (0.5 - 2.0mm)	%	UKAS	88
Texture Class (UK Classification)	–	UKAS	LS
Stones (2-20mm)	% DW	GLP	2
Stones (20-50mm)	% DW	GLP	1
Stones (>50mm)	% DW	GLP	0
Visible Contaminants: Plastics >2.00mm	%	UKAS	0
Visible Contaminants: Sharps >2.00mm	%	UKAS	0
Saturated Hydraulic Conductivity	mm/hr	A2LA	30
pH Value (1:2.5 water extract)	units	UKAS	8.7
Calcium Carbonate	%	UKAS	<1.0
Electrical Conductivity (1:2.5 water extract)	uS/cm	UKAS	1048
Electrical Conductivity (1:2 $CaSO_4$ extract)	uS/cm	UKAS	3092
Exchangeable Sodium Percentage	%	UKAS	5.2
Organic Matter (LOI)	%	UKAS	12.6
Total Nitrogen (Dumas)	%	UKAS	0.68
C : N Ratio	ratio	UKAS	11
Extractable Phosphorus	mg/l	UKAS	46
Extractable Potassium	mg/l	UKAS	1261
Extractable Magnesium	mg/l	UKAS	100
Total Antimony (Sb)	mg/kg	MCERTS	3
Total Arsenic (As)	mg/kg	MCERTS	11
Total Barium (Ba)	mg/kg	MCERTS	21
Total Beryllium (Be)	mg/kg	MCERTS	0.48
Total Cadmium (Cd)	mg/kg	MCERTS	< 0.2
Total Chromium (Cr)	mg/kg	MCERTS	12
Hexavalent Chromium (Cr VI)	mg/kg	MCERTS	< 4.0
Total Copper (Cu)	mg/kg	MCERTS	12
Total Lead (Pb)	mg/kg	MCERTS	11
Total Mercury (Hg)	mg/kg	MCERTS	< 0.3
Total Nickel (Ni)	mg/kg	MCERTS	13
Total Selenium (Se)	mg/kg	MCERTS	< 1.0
Total Vanadium (V)	mg/kg	MCERTS	32
Total Zinc (Zn)	mg/kg	MCERTS	37
Water Soluble Boron (B)	mg/kg	MCERTS	2.6
Total Cyanide (CN)	mg/kg	MCERTS	< 1.0
Total (mono) Phenols	mg/kg	MCERTS	< 1.0
Elemental Sulphur	mg/kg	MCERTS	8.2
Acid Volatile Sulphide	mg/kg	MCERTS	< 1.0
Water Soluble Sulphate (SO_4)	g/l	MCERTS	0.049
Naphthalene	mg/kg	MCERTS	< 0.05
Acenaphthylene	mg/kg	MCERTS	< 0.05
Acenaphthene	mg/kg	MCERTS	< 0.05
Fluorene	mg/kg	MCERTS	< 0.05
Phenanthrene	mg/kg	MCERTS	< 0.05
Anthracene	mg/kg	MCERTS	< 0.05
Fluoranthene	mg/kg	MCERTS	< 0.05
Pyrene	mg/kg	MCERTS	< 0.05
Benzo(a)anthracene	mg/kg	MCERTS	< 0.05
Chrysene	mg/kg	MCERTS	< 0.05
Benzo(b)fluoranthene	mg/kg	MCERTS	< 0.05
Benzo(k)fluoranthene	mg/kg	MCERTS	< 0.05
Benzo(a)pyrene	mg/kg	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	MCERTS	< 0.05
Dibenzo(a,h)anthracene	mg/kg	MCERTS	< 0.05
Benzo(g,h,i)perylene	mg/kg	MCERTS	< 0.05
Total PAHs (sum USEPA16)	mg/kg	MCERTS	< 0.80
Aliphatic TPH >C5 - C6	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C6 - C8	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aliphatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aliphatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aliphatic TPH >C16 - C21	mg/kg	MCERTS	< 8.0
Aliphatic TPH >C21 - C35	mg/kg	MCERTS	< 8.0
Aliphatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Aromatic TPH >C5 - C7	mg/kg	MCERTS	< 0.001
Aromatic TPH >C7 - C8	mg/kg	MCERTS	< 0.001
Aromatic TPH >C8 - C10	mg/kg	MCERTS	< 0.001
Aromatic TPH >C10 - C12	mg/kg	MCERTS	< 1.0
Aromatic TPH >C12 - C16	mg/kg	MCERTS	< 2.0
Aromatic TPH >C16 - C21	mg/kg	MCERTS	< 10
Aromatic TPH >C21 - C35	mg/kg	MCERTS	< 10
Aromatic TPH (C5 - C35)	mg/kg	MCERTS	< 10
Benzene	mg/kg	MCERTS	< 0.001
Toluene	mg/kg	MCERTS	< 0.001
Ethylbenzene	mg/kg	MCERTS	< 0.001
p & m-xylene	mg/kg	MCERTS	< 0.001
o-xylene	mg/kg	MCERTS	< 0.001
MTBE (Methyl Tertiary Butyl Ether)	mg/kg	MCERTS	< 0.001
Asbestos Screen	ND/D	ISO 17025	Not-detected

LS = LOAMY SAND

Visual Examination

The sample was described as a dark brown (Munsell Colour 10YR 3/3), slightly moist, friable, non-calcareous LOAMY SAND with a weakly developed, fine granular structure. The sample was virtually stone-free and contained a moderate proportion of organic fines and occasional woody fragments. No unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

Ceri Spears
BSc MSc MISoilSci
Senior Associate

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

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BOURNE AMENITY LTD

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

Tel: 01454 269237
www.enzygo.com

APPENDIX D – LABORATORY TEST RESULTS

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

e: richard.reece@enzygo.com

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

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

Analytical Report Number : 22-59313

Project / Site name:	Battle Hospital	**Samples received on:**	18/05/2022
Your job number:	CRM 1265 007	**Samples instructed on/ Analysis started on:**	18/05/2022
Your order number:	CRM 1265 007	**Analysis completed by:**	25/05/2022
Report Issue Number:	1	**Report issued on:**	25/05/2022
Samples Analysed:	1 soil sample		

Signed: Izabela Wójcik

Izabela Wójcik
Reporting Specialist
For & on behalf of i2 Analytical Ltd.

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

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

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

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

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

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

This certificate should not be reproduced, except in full, without the express permission of the laboratory.
The results included within the report are representative of the samples submitted for analysis.

Analytical Report Number: 22-59313
Project / Site name: Battle Hospital
Your Order No: CRM 1265 007

Lab Sample Number				2281166
Sample Reference				HP7
Sample Number				None Supplied
Depth (m)				0.00-0.45
Date Sampled				16/05/2022
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	9.4
Total mass of sample received	kg	0.001	NONE	1.2
Asbestos in Soil	Type	N/A	ISO 17025	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	LFT

General Inorganics

pH - Automated	pH Units	N/A	MCERTS	8.2
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	0.2

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	< 0.05
Anthracene	mg/kg	0.05	MCERTS	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	< 0.05
Pyrene	mg/kg	0.05	MCERTS	< 0.05
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05
Chrysene	mg/kg	0.05	MCERTS	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	MCERTS	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	MCERTS	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	MCERTS	< 0.80

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	21
Boron (water soluble)	mg/kg	0.2	MCERTS	0.3
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	54
Copper (aqua regia extractable)	mg/kg	1	MCERTS	8.1
Lead (aqua regia extractable)	mg/kg	1	MCERTS	7.6
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	25
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	39

This certificate should not be reproduced, except in full, without the express permission of the laboratory.
The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number: 22-59313
Project / Site name: Battle Hospital
Your Order No: CRM 1265 007

Lab Sample Number				2281166
Sample Reference				HP7
Sample Number				None Supplied
Depth (m)				0.00-0.45
Date Sampled				16/05/2022
Time Taken				None Supplied
Analytical Parameter (Soil Analysis)	**Units**	**Limit of detection**	**Accreditation Status**	
Petroleum Hydrocarbons				
TPH-CWG - Aliphatic >EC5 - EC6 $_{HS\_1D\_AL}$	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aliphatic >EC6 - EC8 $_{HS\_1D\_AL}$	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aliphatic >EC8 - EC10 $_{HS\_1D\_AL}$	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aliphatic >EC10 - EC12 $_{EH\_CU\_1D\_AL}$	mg/kg	1	MCERTS	< 1.0
TPH-CWG - Aliphatic >EC12 - EC16 $_{EH\_CU\_1D\_AL}$	mg/kg	2	MCERTS	< 2.0
TPH-CWG - Aliphatic >EC16 - EC21 $_{EH\_CU\_1D\_AL}$	mg/kg	8	MCERTS	< 8.0
TPH-CWG - Aliphatic >EC21 - EC35 $_{EH\_CU\_1D\_AL}$	mg/kg	8	MCERTS	< 8.0
TPH-CWG - Aliphatic > EC35 - EC44 $_{EH\_CU\_1D\_AL}$	mg/kg	8.4	NONE	< 8.4
TPH-CWG - Aliphatic (EC5 - EC35) $_{EH\_CU+HS\_1D\_AL}$	mg/kg	10	MCERTS	< 10
TPH-CWG - Aliphatic (EC5 - EC44) $_{EH\_CU+HS\_1D\_AL}$	mg/kg	10	NONE	< 10
TPH-CWG - Aromatic >EC5 - EC7 $_{HS\_1D\_AR}$	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aromatic >EC7 - EC8 $_{HS\_1D\_AR}$	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aromatic >EC8 - EC10 $_{HS\_1D\_AR}$	mg/kg	0.001	MCERTS	< 0.001
TPH-CWG - Aromatic >EC10 - EC12 $_{EH\_CU\_1D\_AR}$	mg/kg	1	MCERTS	< 1.0
TPH-CWG - Aromatic >EC12 - EC16 $_{EH\_CU\_1D\_AR}$	mg/kg	2	MCERTS	< 2.0
TPH-CWG - Aromatic >EC16 - EC21 $_{EH\_CU\_1D\_AR}$	mg/kg	10	MCERTS	< 10
TPH-CWG - Aromatic >EC21 - EC35 $_{EH\_CU\_1D\_AR}$	mg/kg	10	MCERTS	< 10
TPH-CWG - Aromatic > EC35 - EC44 $_{EH\_CU\_1D\_AR}$	mg/kg	8.4	NONE	< 8.4
TPH-CWG - Aromatic (EC5 - EC35) $_{EH\_CU+HS\_1D\_AR}$	mg/kg	10	MCERTS	< 10
TPH-CWG - Aromatic (EC5 - EC44) $_{EH\_CU+HS\_1D\_AR}$	mg/kg	10	NONE	< 10
TPH (>C5 - C7) $_{HS\_1D\_TOTAL}$	mg/kg	1	MCERTS	< 1.0
TPH (>C7 - C8) $_{HS\_1D\_TOTAL}$	mg/kg	1	MCERTS	< 1.0
TPH (C8 - C10) $_{HS\_1D\_TOTAL}$	mg/kg	0.1	MCERTS	< 0.1
TPH (C10 - C12) $_{EH\_CU\_1D\_TOTAL}$	mg/kg	2	MCERTS	< 2.0
TPH (C12 - C16) $_{EH\_CU\_1D\_TOTAL}$	mg/kg	4	MCERTS	< 4.0
TPH (C16 - C21) $_{EH\_CU\_1D\_TOTAL}$	mg/kg	1	MCERTS	< 1.0
TPH (C21 - C35) $_{EH\_CU\_1D\_TOTAL}$	mg/kg	1	MCERTS	< 1.0
TPH (C35 - C44) $_{EH\_CU\_1D\_TOTAL}$	mg/kg	10	NONE	< 10
TPH Total C5 - C44 $_{EH\_CU+HS\_1D\_TOTAL}$	mg/kg	10	NONE	< 10

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

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The results included within the report relate only to the sample(s) submitted for testing.

Analytical Report Number : 22-59313
Project / Site name: Battle Hospital

* 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 *
2281166	HP7	None Supplied	0.00-0.45	Light brown sand with gravel.

Analytical Report Number : 22-59313
Project / Site name: Battle Hospital

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
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
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES.	In-house method based on Second Site Properties version 3	L038-PL	D	MCERTS
Moisture Content	Moisture content, determined gravimetrically. (30 oC)	In house method.	L019-UK/PL	W	NONE
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
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
TPH in (Soil)	Determination of TPH bands by HS-GC-MS/GC-FID	In-house method, TPH with carbon banding and silica gel split/cleanup.	L076-PL	D	MCERTS
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry.	In-house method	L080-PL	W	MCERTS

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

Information in Support of Analytical Results

List of HWOL Acronyms and Operators

Acronym	Descriptions
HS	Headspace Analysis
MS	Mass spectrometry
FID	Flame Ionisation Detector
GC	Gas Chromatography
EH	Extractable Hydrocarbons (i.e. everything extracted by the solvent(s))
CU	Clean-up - e.g. by Florisil®, silica gel
1D	GC - Single coil/column gas chromatography
2D	GC-GC - Double coil/column gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics

Analytical Report Number : 22-59313
Project / Site name: Battle Hospital

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
AR	Aromatics				
#1	EH_2D_Total but with humics mathematically subtracted				
#2	EH_2D_Total but with fatty acids mathematically subtracted				
_	Operator - understore to separate acronyms (exception for +)				
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total				

Appendix F - GAC Values for Cover Soils

Determinant	Units	GAC Value Residential					
		With Plant Uptake			Without Plant Uptake		
Arsenic	mg/kg	37			40		
Cadmium	mg/kg	11			85		
Chromium	mg/kg	910			910		
Chromium VI	mg/kg	6			6		
Lead	mg/kg	200			310		
Mercury	mg/kg	40			56		
Nickel	mg/kg	130			180		
Selenium	mg/kg	250			430		
Copper	mg/kg	2400			7100		
Zinc	mg/kg	3700			40000		
Cyanide	mg/kg	791			800		
SOM	%	1	2.5	6	1	2.5	6
Phenol	mg/kg	280	550	1100	750	1300	2300
Napthalene	mg/kg	2.3	5.6	13	2.3	5.6	13
Acenaphtylene	mg/kg	170	420	920	2900	4600	6000
Acenaphthene	mg/kg	210	510	1100	3000	4700	6000
Flourene	mg/kg	170	400	860	2800	3800	4500
Phenanthrene	mg/kg	95	220	440	1300	1500	1500
Anthracene	mg/kg	2400	5400	11000	31000	35000	37000
Fluoranthene	mg/kg	280	560	890	1500	1600	1600
Pyrene	mg/kg	620	1200	2000	3700	3800	3800
Benzo(a)Anthracene	mg/kg	7.2	11	13	11	14	15
Chrysene	mg/kg	15	22	27	30	31	32
Benzo(b)Flouranthene	mg/kg	2.6	3.3	3.7	3.9	4.0	4.0
Benzo(k)Flouranthene	mg/kg	77	93	100	110	110	110
Benzo(a)Pyrene	mg/kg	2.2	2.7	3.0	3.2	3.2	3.2
Indeno(123-cd)Pyrene	mg/kg	27	36	41	45	46	46
Dibenzo(a,h)Anthracene	mg/kg	0.24	0.28	0.3	0.31	0.32	0.32
Benzo(ghi)Perylene	mg/kg	320	340	350	360	360	360
TPH C_5-C_6 Aliphatic	mg/kg	**42**	**78**	**160**	**42**	**78**	**160**
TPH C_6-C_8 Aliphatic	mg/kg	**100**	**230**	**530**	**100**	**230**	**530**
TPH C_8-C_{10} Aliphatic	mg/kg	**27**	**65**	**150**	**27**	**65**	**150**
TPH C_{10}-C_{12} Aliphatic	mg/kg	130	330	760	**130**	**330**	**770**
TPH C_{12}-C_{16} Aliphatic	mg/kg	1100	2400	4300	**1100**	2400	4400
TPH C_{16}-C_{35} Aliphatic	mg/kg	65000	92000	110000	65000	92000	110000
TPH C_{35}-C_{44} Aliphatic	mg/kg	65000	92000	110000	65000	92000	110000
TPH C_5-C_7 Aromatic	mg/kg	70	140	300	370	690	1400
TPH C_7-C_8 Aromatic	mg/kg	130	290	660	860	1800	3900
TPH C_8-C_{10} Aromatic	mg/kg	34	83	190	47	110	270
TPH C_{10}-C_{12} Aromatic	mg/kg	**74**	**180**	**380**	250	590	1200
TPH C_{12}-C_{16} Aromatic	mg/kg	**140**	**330**	**660**	1800	**2300**	**2500**
TPH C_{16}-C_{21} Aromatic	mg/kg	**260**	**540**	**930**	**1900**	**1900**	**1900**
TPH C_{21}-C_{35} Aromatic	mg/kg	**1100**	**1500**	**1700**	**1900**	**1900**	**1900**
TPH C_{35}-C_{44} Aromatic	mg/kg	**1100**	**1500**	**1700**	**1900**	**1900**	**1900**
Benzene	mg/kg	0.087	0.17	0.37	0.38	0.70	1.4
Toluene	mg/kg	130	290	660	880	1900	3900
Ethylebenzene	mg/kg	47	110	260	83	190	440
Xylene	mg/kg	56	130	310	79	180	430

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Appendix G – Waste Transfer Tickets

N STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

STER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

fer Note forms part of the Duty of Care laid down by the Environment Act 1991. Please ensure the information given is accurate.

C 315574 (25)

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

recycle VAT Reg. No. 198 9545 85

OF LOADING: 2000 WG

DATE: 13.5.19

LE REG. No.: 21 JSS

FLEET No: 358

NAME OF PERSON IN CHARGE OF VEHICLE: S. SMITH

OMER: HALCRAW O'BRIEN

ndard Industrial ation (SIC) Code

SITE ADDRESS: FORMER BATTLE HOSPITAL PORTLAND RD READING

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
A2 ABOUS SOIL + STONES		Gross Weight of Vehicle at Weighbridge		
ggregate was produced under a quality scheme the WRAP Aggregate Quality Protocol				
STONES	17-05-04	Tare Weight of Vehicle		
ETE	17-01-01			
	17-01-02	Net Weight		
	---			

r Write the six digit waste classification code de front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

RK / WAITING TIME	
RRIVED ON SITE	
EFT SITE	
LLING TIME	
HOURS	
TY IN METRES	15 -
R WASTE R NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ESS OF TIP/TRANSFER POINT: MICK GEORGE LTD AMBROSHILL

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No. WAF 12691

pplied the Waste Management hierarchy as required by regulation 12 of the Waste Wales) regulations 2011.

D BY TIP OPERATOR

SIGNED BY DRIVER

any will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 313867 (26)

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

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING WAF 12691

DATE: 01/05/19

VEHICLE REG. No.: ME66 MUK

FLEET No:

NAME OF PERSON IN CHARGE OF VEHICLE: RICHARD E

CUSTOMER: OH 'OB

Standard Industrial Classification (SIC) Code

SITE ADDRESS: BATTLE HOSPITAL READING

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
CONTAMINATED MUCK AWAY		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol				
SOIL + STONES	17-05-04	Tare Weight of Vehicle		
CONCRETE	17-01-01			
BRICK	17-01-02	Net Weight		
OTHER	---			

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME FIONN

ADDRESS OF TIP/TRANSFER POINT: M. GEORGE, CAMBRIDGE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

HN STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
hone: (0118) 981 3531 Fax: (0118) 981 3458

nsfer Note forms part of the Duty of Care laid down by the Environment
n Act 1991. Please ensure the information given is accurate.

C 333631

27

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

E OF LOADING Reading DATE: 01 05 19

CLE REG. No.: X100 FLEET No: 382 NAME OF PERSON IN CHARGE OF VEHICLE: Paul

TOMER: O'Halloran O'Brien SITE ADDRESS: Portman Rd

tandard Industrial cation (SIC) Code

DESCRIPTION OF MATERIAL: Hazardous Soil

aggregate was produced under a quality scheme
ng the WRAP Aggregate Quality Protocol

+ STONES		17-05-04
RETE		17-01-01
K		17-01-02
R		---

her Write the six digit waste classification code
side front cover for relevant code

VORK / WAITING TIME	
ARRIVED ON SITE	
LEFT SITE	
ELLING TIME	
L HOURS	
TITY IN METRES	1
IER WASTE IER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

RESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No. 12691

e applied the Waste Management hierarchy as required by regulation 12 of the Waste
d & Wales) regulations 2011.

IED BY TIP OPERATOR

SIGNED BY DRIVER

npany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to
er's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves
to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 328524

28

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING READING DATE: 1-5-19

VEHICLE REG. No.: V29 FLEET No: 359 NAME OF PERSON IN CHARGE OF VEHICLE: Paul

CUSTOMER: O'HALLORAN O'BRIEN SITE ADDRESS: PORTMAN RD

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: HAZARDOUS SOIL + STONES

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	✓	17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		---

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George - Brick Fen

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

I STACEY COMPANY

HN STACEY & SONS LTD

ER & PLANT HIRE - DEMOLITION
'CLED CONSTRUCTION MATERIALS

STER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
ne: (0118) 981 3531 Fax: (0118) 981 3458

fer Note forms part of the Duty of Care laid down by the Environment Act 1991. Please ensure the information given is accurate.

29

C 675096

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

OF LOADING:	LOADING CODE:	DATE:
ADING	WAF 12691	01/05/19

LE REG. No.:	FLEET No.:	NAME OF PERSON IN CHARGE OF VEHICLE:
18 MUD	TP4	Tony

MER: OHOB

SITE ADDRESS: PORTMAN RD READING

DESCRIPTION OF MATERIAL OR DESCRIBE

MUCK	HAZ Soil + Stones
MUCK	
ORE	
WASTE	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

the six digit waste classification code See inside front cover for relevant code

[ ][ ] – [ ][ ] – [ ][ ]

RK
d

Time
n

HOURS:

TITY IN METRES 1 x 8D

E TIPPED CAMBS

ER WASTE ER NO.

Certified that the above particulars are true and relate to the sand or ballast being conveyed in the vehicle described, which sand or ballast is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the Seller. *RECEIVED BY (DRIVER'S SIGNATURE):*

STACEY'S Registered Waste Carrier ✓ Registration No. **CB/EP3919JG** Issued by: **Hampshire County Council**

SIGNED BY PRODUCER/SITE

ESS OF TIP/TRANSFER POINT

PAL, CAMBS.

TRANSFER OF WASTE

TRANSFER DATE	
TRANSFER TIME	
SITE LICENCE No.	

LTIPLE TRANSFER EEN DATES / AND /

D BY TIP OPERATOR

SIGNED BY DRIVER

any will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's . The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve s when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

30

C 330990

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Reading	1-5-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X666 JSS	356	Richard

CUSTOMER: O'Halloran & O'Brien

SITE ADDRESS: Battle Hosp Portman Rd

Standard Industrial Classification (SIC) Code [ ][ ][ ][ ][ ]

DESCRIPTION OF MATERIAL

Hazardous Soil & Stones

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER	✓	17-05-03

For Other Write the six digit waste classification code See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	WAF
TIME LEFT SITE	12691
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT

Mick George regd Cambridge

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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recycle

WAF 12691 (31)

C 316660

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Reading	1.5.19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X999JSS	357	Shane

CUSTOMER: O Halloran + O Brien

SITE ADDRESS: Portman Rd

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: Hazardous Soil + Stones

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. CALAU

ADDRESS OF TIP/TRANSFER POINT: Cambridge

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

STACEY COMPANY

N STACEY & SONS LTD

R & PLANT HIRE - DEMOLITION
LED CONSTRUCTION MATERIALS

ER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
: (0118) 981 3531 Fax: (0118) 981 3458

Note forms part of the Duty of Care laid down by the Environment 1991. Please ensure the information given is accurate.

C 313868 (32)

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

F LOADING CADING WAF 12691		DATE: 02/05/19
REG. No.: 66 MUK	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE: RICHARD. E

ER:
H 'OB

SITE ADDRESS:
BATTLE HOSPITAL
READING

rd Industrial n (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
TAMINATED M.A.	Gross Weight of Vehicle at Weighbridge		
egate was produced under a quality scheme e WRAP Aggregate Quality Protocol			
ONES 17-05-04	Tare Weight of Vehicle		
E 17-01-01	Net Weight		
17-01-02			
- -			

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Write the six digit waste classification code front cover for relevant code

/ WAITING TIME
IVED ON SITE
T SITE
NG TIME
OURS
IN METRES
WASTE NO.

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME U. LANAU

S OF TIP/TRANSFER POINT

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

ied the Waste Management hierarchy as required by regulation 12 of the Waste les) regulations 2011.

BY TIP OPERATOR

SIGNED BY DRIVER

will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to structions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves rieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 675097 (33)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING	LOADING CODE: WAF 12691	DATE: 2/5/19
VEHICLE REG. No.: M68 MUD	FLEET No.: TP4	NAME OF PERSON IN CHARGE OF VEHICLE: TONY

CUSTOMER:

SITE ADDRESS:
PORTMAN RD
READING

	✓	DESCRIPTION OF MATERIAL OR DESCRIBE
CLEAN MUCK		HAZ SOIL + STONES
ROUGH MUCK		
HARDCORE		
MIXED WASTE		

Write below the six digit waste classification code See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

DAYWORK
Time arrived on Site
Time left Site
Hours on Site
LESS Breaks
ADD Travelling Time to and from Site
TOTAL HOURS:
QUANTITY IN METRES 1x8w
WHERE TIPPED CAMBS.
HAULIER WASTE CARRIER NO.

Certified that the above particulars are true and relate to the sand or ballast being conveyed in the vehicle described, which sand or ballast is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the Seller. *RECEIVED BY (DRIVER'S SIGNATURE):*

STACEY'S Registered Waste Carrier ✓ Registration No. CB/EP3919JG Issued by: Hampshire County Council

SIGNED BY PRODUCER/SITE V. LANAU

ADDRESS OF TIP/TRANSFER POINT
MCPAL, CAMBS

TRANSFER OF WASTE

TRANSFER DATE	
TRANSFER TIME	
SITE LICENCE No.	

IF MULTIPLE TRANSFER BETWEEN DATES / AND /

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

34

HN STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

IESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
hone: (0118) 981 3531 Fax: (0118) 981 3458

nsfer Note forms part of the Duty of Care laid down by the Environment
on Act 1991. Please ensure the information given is accurate.

C 330991

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

CE OF LOADING: Reading | DATE: 2-5-19

CLE REG. No.: 666 JSS | FLEET No: 356 | NAME OF PERSON IN CHARGE OF VEHICLE: Richie

TOMER: O'halloran e OBrien | SITE ADDRESS: Battle hosp, Portman Rd

tandard Industrial ication (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
zardous Soil/Stone		Gross Weight of Vehicle at Weighbridge		
aggregate was produced under a quality scheme ng the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
+ STONES	17-05-04	Net Weight		
CRETE	17-01-01			
K	17-01-02			
ER	17-05-03			

ther Write the six digit waste classification code nside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

WORK / WAITING TIME	
ARRIVED ON SITE	WAF
LEFT SITE	12691
VELLING TIME	
AL HOURS	
NTITY IN METRES	14
LIER WASTE RIER NO.	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME Felix

DRESS OF TIP/TRANSFER POINT: ck George Depot Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

ve applied the Waste Management hierarchy as required by regulation 12 of the Waste nd & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

ompany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to ner's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves ht to retrieve these goods when subject of non-payment.

35

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 315575

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading | DATE: 2.5.19

VEHICLE REG. No.: V31 JSS | FLEET No: 35 | NAME OF PERSON IN CHARGE OF VEHICLE: B. Smith

CUSTOMER: O'Halloran O'Brien | SITE ADDRESS: Portland Rd Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
Haz Soil + Stones		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17-05-04	Net Weight		
CONCRETE	17-01-01			
BRICK	17-01-02			
OTHER	--			

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	10 ~
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME Felix

ADDRESS OF TIP/TRANSFER POINT: Mick George Cambridgeshire.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No. WAT 12691

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

N STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

sfer Note forms part of the Duty of Care laid down by the Environment
n Act 1991. Please ensure the information given is accurate.

LAF 12691

C 316661 36

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

E OF LOADING: Reading | DATE: 2.5.19

LE REG. No.: KP19 JSS | FLEET No: 357 | NAME OF PERSON IN CHARGE OF VEHICLE: Shane

OMER: Halbran + O'Brien | SITE ADDRESS: Portman RD

andard Industrial cation (SIC) Code:

DESCRIPTION OF MATERIAL: Hazardous Soil + Stones

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

ggregate was produced under a quality scheme
g the WRAP Aggregate Quality Protocol

STONES	X	17-05-04
RETE		17-01-01
		17-01-02
		- -

er Write the six digit waste classification code
ide front cover for relevant code

ORK / WAITING TIME
ARRIVED ON SITE
LEFT SITE
LLING TIME
L HOURS
TITY IN METRES: 15
ER WASTE ER NO.

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME: V. IANAL

ESS OF TIP/TRANSFER POINT: Cambridgeshire.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to 's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves o retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

37

C 333632

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading | DATE: 02.05.19

VEHICLE REG. No.: X100 | FLEET No: 362 | NAME OF PERSON IN CHARGE OF VEHICLE:

CUSTOMER: Hallaran O'Brien | SITE ADDRESS: Portman RD

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Haz Soil Stone

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME
TIME ARRIVED ON SITE
TIME LEFT SITE
TRAVELLING TIME
TOTAL HOURS
QUANTITY IN METRES: 15
HAULIER WASTE CARRIER NO.

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No. 12691

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

VAT Reg. No. 198 9545 85

38

C 328525

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

PLACE OF LOADING: READING		DATE: 2-5-19
VEHICLE REG. No.: V29	FLEET No: 359	NAME OF PERSON IN CHARGE OF VEHICLE: PAUL

CUSTOMER: O'HALLARON OLDHAM

Standard Industrial Classification (SIC) Code

SITE ADDRESS: ROCHDALE

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
HAZARDOUS SOIL + STONES		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol				
SOIL + STONES	✓	17 - 05 - 04	Tare Weight of Vehicle		
CONCRETE		17 - 01 - 01		
BRICK		17 - 01 - 02	Net Weight		
OTHER		- -		

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME O'HALLARON

ADDRESS OF TIP/TRANSFER POINT: MICK GEORGE - STOCK FEN

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

39

C 328526

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING	3-5-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
V29	359	PAUL

CUSTOMER: O'HALLORAN O'BRIEN

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: PORTMAN RD

DESCRIPTION OF MATERIAL: HARDCORE SOIL + STONES

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: MICK GEORGE - BLOCK FEN

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

LCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
ephone: (0118) 981 3531 Fax: (0118) 981 3458
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VAT Reg. No. 198 9545 85

40

C 315576

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

CUSTOMER COPY

PLACE OF LOADING	DATE:
READING	3.5.19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
V81 JSS	358	B. SMITH.

CUSTOMER: O'HALLORAN O BRIEN

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: PORTLAND RD READING.

DESCRIPTION OF MATERIAL: HAZ SOILS STONES

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: MICK GEORGE - CAMBRIDGESHIRE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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VAT Reg. No. 198 9545 85

41

C 316662

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

CUSTOMER COPY

PLACE OF LOADING: Reading	DATE: 3.5.19	
VEHICLE REG. No.: X999 JSD	FLEET No: 357	NAME OF PERSON IN CHARGE OF VEHICLE: Shane

CUSTOMER: O'Halloran + O'Brien

SITE ADDRESS: Portman Rd.

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Hazardous Soil + Stones

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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RECYCLED CONSTRUCTION MATERIALS

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VAT Reg. No. 198 9545 85

42

C 333633

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

CUSTOMER COPY

PLACE OF LOADING: Reading	DATE: 03.05.19	
VEHICLE REG. No.: X00	FLEET No: 362	NAME OF PERSON IN CHARGE OF VEHICLE: Gerard

CUSTOMER: O'Halloran

SITE ADDRESS: Portman Rd

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Hazardous Soil + Stones

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No. 12691

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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recycle

41

C 316662

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 3.5.19

VEHICLE REG. No.: X999 JSS

FLEET No: 357

NAME OF PERSON IN CHARGE OF VEHICLE: Shane

CUSTOMER: O'Halloran + O'Brien

SITE ADDRESS: Portman Rd.

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: Hazardous Soil + Stone

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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VAT Reg. No. 198 9545 85

42

C 333633

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

CUSTOMER COPY

PLACE OF LOADING: Reading

DATE: 03.05.19

VEHICLE REG. No.: X99

FLEET No: 362

NAME OF PERSON IN CHARGE OF VEHICLE: Shane

CUSTOMER: O'Halloran

SITE ADDRESS: Portman Rd

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: Hazardous Soil + Stone

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Dick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No. 12691

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

C 330992

43

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Reading	3-5-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X666 OSS	356	Richie

CUSTOMER: O'Halloran & O'Brien

SITE ADDRESS: Battle hospital Portman Rd

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
hazardous soil / stones	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER	✓	17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George Meat Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 313869

44

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING WAF 12691	03/05/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
MEG6MVK		RICHARD. E

CUSTOMER: OH'OB

SITE ADDRESS: BATTLE HOSPITAL READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
CONTAMINATED. M.A	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT:

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to mer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 675098

(45)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING:	LOADING CODE:	DATE:
READING	WAT 12691	3/5/19

VEHICLE REG. No.:	FLEET No.:	NAME OF PERSON IN CHARGE OF VEHICLE:
MO18 MUD	P4	TONY

CUSTOMER: OHPB

SITE ADDRESS: PORTMAN RD READING

	✓	DESCRIPTION OF MATERIAL OR DESCRIBE
CLEAN MUCK		HAZ SOIL + STONES
ROUGH MUCK		
HARDCORE		
MIXED WASTE		

Write below the six digit waste classification code See inside front cover for relevant code

[ ][ ] – [ ][ ] – [ ][ ]

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

DAYWORK
Time arrived on Site .....
Time left Site .....
Hours on Site .....
LESS Breaks .....
.....
ADD Travelling Time to and from Site .....
TOTAL HOURS:

QUANTITY IN METRES 1 x 8w

WHERE TIPPED

HAULIER WASTE CARRIER NO.

Certified that the above particulars are true and relate to the sand or ballast being conveyed in the vehicle described, which sand or ballast is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the Seller. *RECEIVED BY (DRIVER'S SIGNATURE):*

STACEY'S Registered Waste Carrier ✓ Registration No. **CB/EP3919JG** Issued by: **Hampshire County Council**

SIGNED BY PRODUCER/SITE

ADDRESS OF TIP/TRANSFER POINT

MCPAL, CAMBS

TRANSFER OF WASTE

TRANSFER DATE	
TRANSFER TIME	
SITE LICENCE No.	

IF MULTIPLE TRANSFER BETWEEN DATES / AND /

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve

STACEY COMPANY

IN STACEY & SONS LTD

ER & PLANT HIRE - DEMOLITION
CLED CONSTRUCTION MATERIALS

TER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
e: (0118) 981 3531 Fax: (0118) 981 3458

Note forms part of the Duty of Care laid down by the Environment
t 1991. Please ensure the information given is accurate.

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C 313870

46

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

F LOADING
READING WAF: 12691

DATE:
04/05/19

REG. No.:
E66 MVK

FLEET No:

NAME OF PERSON IN CHARGE OF VEHICLE:
RICHARD. E

ER:
OH'OB

SITE ADDRESS:
BATTLE HOSPITAL
READING

rd Industrial
n (SIC) Code

DESCRIPTION OF MATERIAL
TAMINATED . M.A

gate was produced under a quality scheme
e WRAP Aggregate Quality Protocol

ONES 17-05-04
17-01-01
17-01-02
- -

ite the six digit waste classification code
ont cover for relevant code

/ WAITING TIME
VED ON SITE
SITE
G TIME
URS
N METRES
ASTE
).

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME V. IANALI

OF TIP/TRANSFER POINT
EORGE, CAMBRIDGE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

the Waste Management hierarchy as required by regulation 12 of the Waste
regulations 2011.

TIP OPERATOR

SIGNED BY DRIVER

not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to
ctions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves
e these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 675099

47

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING
LOADING CODE: WAF 12691
DATE: 04/05/19

VEHICLE REG. No.: MA8 MUD
FLEET No.: TP4
NAME OF PERSON IN CHARGE OF VEHICLE: TONY

CUSTOMER: 0408

SITE ADDRESS: PORTMAN RD READING

✓ DESCRIPTION OF MATERIAL OR DESCRIBE

CLEAN MUCK
ROUGH MUCK
HARDCORE
MIXED WASTE
HA2 SOIL + STONES.

Write below the six digit waste classification code See inside front cover for relevant code

- -

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

DAYWORK
Time arrived on Site
Time left Site
Hours on Site
LESS Breaks
ADD Travelling Time to and from Site
TOTAL HOURS:

Certified that the above particulars are true and relate to the sand or ballast being conveyed in the vehicle described, which sand or ballast is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the Seller. *RECEIVED BY (DRIVER'S SIGNATURE):*

STACEY'S Registered Waste Carrier ✓ Registration No. CB/EP3919JG Issued by: Hampshire County Council

QUANTITY IN METRES 1x8w

WHERE TIPPED

HAULIER WASTE CARRIER NO.

SIGNED BY PRODUCER/SITE

ADDRESS OF TIP/TRANSFER POINT
MOPAL, CAMBS.

TRANSFER OF WASTE
TRANSFER DATE
TRANSFER TIME
SITE LICENCE No.

IF MULTIPLE TRANSFER BETWEEN DATES / AND /

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

N STACEY COMPANY

HN STACEY & SONS LTD

RER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

sfer Note forms part of the Duty of Care laid down by the Environment Act 1991. Please ensure the information given is accurate.

recycle VAT Reg. No. 198 9545 85

48

C 333635

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

E OF LOADING Reading DATE: 07.05.19

LE REG. No.: X100 FLEET No: 359 NAME OF PERSON IN CHARGE OF VEHICLE: Dean

OMER: O'Halloran SITE ADDRESS: Portman Rd

ndard Industrial ation (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Haz Soil Stone	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

ggregate was produced under a quality scheme g the WRAP Aggregate Quality Protocol

STONES	17-05-04
ETE	17-01-01
	17-01-02
	-- -- --

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

er Write the six digit waste classification code de front cover for relevant code

ORK / WAITING TIME	
RRIVED ON SITE	
EFT SITE	
LLING TIME	
HOURS	
ITY IN METRES	15
R WASTE ER NO.	

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

any will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to s instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves o retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle VAT Reg. No. 198 9545 85

51

C 328528

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

PLACE OF LOADING READING DATE: 7-5-19

VEHICLE REG. No.: V29 FLEET No: 359 NAME OF PERSON IN CHARGE OF VEHICLE: PAUL

CUSTOMER: O'HALLORAN O'BRIEN SITE ADDRESS: PORTMAN RD

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HOGGRODS SOIL + STONES	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	17-05-04
CONCRETE	17-01-01
BRICK	17-01-02
OTHER	17-05-03

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

For Other Write the six digit waste classification code See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George - Block End

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

N STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

sfer Note forms part of the Duty of Care laid down by the Environment
Act 1991. Please ensure the information given is accurate.

C 315578

52

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

E OF LOADING: Reading. | DATE: 7.5.19

LE REG. No.: 131 JSS | FLEET No: 358 | NAME OF PERSON IN CHARGE OF VEHICLE: R. Smith.

OMER: Halloran O Brien

ndard Industrial ation (SIC) Code:

SITE ADDRESS: Portland Rd Reading

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
HAZ Soil + Stones		Gross Weight of Vehicle at Weighbridge		
		Tare Weight of Vehicle		
		Net Weight		

ggregate was produced under a quality scheme
g the WRAP Aggregate Quality Protocol

STONES		17-05-04
ETE		17-01-01
		17-01-02
		- -

Write the six digit waste classification code
de front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

K / WAITING TIME	
RIVED ON SITE	
FT SITE	
LLING TIME	
HOURS	
TY IN METRES	15
R WASTE R NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ESS OF TIP/TRANSFER POINT: Mick George Cambridge.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No. WAF 12691

applied the Waste Management hierarchy as required by regulation 12 of the Waste Wales) regulations 2011.

D BY TIP OPERATOR

SIGNED BY DRIVER

eny will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 316664

54

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading | DATE: 7.5.19

VEHICLE REG. No.: X999 JSS | FLEET No: 357 | NAME OF PERSON IN CHARGE OF VEHICLE: Shane

CUSTOMER: O Halloran + O Brien.

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: Portman RD

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
Hazardous Soil + Stones		Gross Weight of Vehicle at Weighbridge		
		Tare Weight of Vehicle		
		Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
ULIER WASTE RRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

DRESS OF TIP/TRANSFER POINT: Cambridge.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

ve applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

HN STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
hone: (0118) 981 3531 Fax: (0118) 981 3458

sfer Note forms part of the Duty of Care laid down by the Environment
n Act 1991. Please ensure the information given is accurate.

C 330994 (56)

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

recycle VAT Reg. No. 198 9545 85

E OF LOADING: Reading | DATE: 7-5-19

CLE REG. No.: bb JSS | FLEET No: 356 | NAME OF PERSON IN CHARGE OF VEHICLE: Richie

OMER: O'Halloran e O'Brien

SITE ADDRESS: Battle Cosp Portman Road

andard Industrial cation (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
rardous Soil/Stones	Gross Weight of Vehicle at Weighbridge		
ggregate was produced under a quality scheme g the WRAP Aggregate Quality Protocol			
- STONES 17-05-04	Tare Weight of Vehicle		
RETE 17-01-01			
17-01-02	Net Weight		
R 17-05-03			

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

er Write the six digit waste classification code
side front cover for relevant code

ORK / WAITING TIME
ARRIVED ON SITE: WAF
LEFT SITE: 12691
ELLING TIME
L HOURS
TITY IN METRES: 14m
ER WASTE ER NO.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

RESS OF TIP/TRANSFER POINT: St George Hspt Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to r's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 313871 (59)

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

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING WAF: 12691 | DATE: 07/05/19

VEHICLE REG. No.: MEG6 MUK | FLEET No: | NAME OF PERSON IN CHARGE OF VEHICLE: RICHARD. E

CUSTOMER: OH'OB

SITE ADDRESS: BATTLE HOSPITAL READING

Standard Industrial ssification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
CONTAMINATED M.A	Gross Weight of Vehicle at Weighbridge		
his aggregate was produced under a quality scheme eeting the WRAP Aggregate Quality Protocol			
SOIL + STONES 17-05-04	Tare Weight of Vehicle		
CONCRETE 17-01-01			
BRICK 17-01-02	Net Weight		
OTHER			

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME
TIME ARRIVED ON SITE
TIME LEFT SITE
TRAVELLING TIME
TOTAL HOURS
QUANTITY IN METRES
HAULIER WASTE CARRIER NO.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: M GEORGE, CAMBRIDGE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 675100 (61)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING:	LOADING CODE:	DATE:
READING	WAT 12691	7/5/19

VEHICLE REG. No.:	FLEET No.:	NAME OF PERSON IN CHARGE OF VEHICLE:
MD8 MUD	TP4	TONY

CUSTOMER: OHOB

SITE ADDRESS: POLTIMAN RD READING.

✓	DESCRIPTION OF MATERIAL OR DESCRIBE	
	CLEAN MUCK	HM2 SOIL + STONES.
	ROUGH MUCK	
	HARDCORE	
	MIXED WASTE	

Write below the six digit waste classification code See inside front cover for relevant code

17 – 05 – 03

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

DAYWORK
Time arrived on Site .....
Time left Site .....
Hours on Site .....
LESS Breaks .....
.....
ADD Travelling Time to and from Site .....
TOTAL HOURS:

Certified that the above particulars are true and relate to the sand or ballast being conveyed in the vehicle described, which sand or ballast is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the Seller. *RECEIVED BY (DRIVER'S SIGNATURE):*

STACEY'S Registered Waste Carrier ✓ Registration No. CB/EP3919JG
Issued by: Hampshire County Council

QUANTITY IN METRES 1 x 8w

WHERE TIPPED

HAULIER WASTE CARRIER NO.

SIGNED BY PRODUCER/SITE

ADDRESS OF TIP/TRANSFER POINT: MEPAL, CAMBS.

TRANSFER OF WASTE

TRANSFER DATE	
TRANSFER TIME	
SITE LICENCE No.	

IF MULTIPLE TRANSFER BETWEEN DATES / AND /

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

IN STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

sfer Note forms part of the Duty of Care laid down by the Environment
n Act 1991. Please ensure the information given is accurate.

recycle

C 328529

49

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

VAT Reg. No. 198 9545 85

E OF LOADING: Reading | DATE: 8-5-19

LE REG. No.: 029 | FLEET No: 359 | NAME OF PERSON IN CHARGE OF VEHICLE: Paul

OMER: O'Halloran O'Brien | SITE ADDRESS: Bowman B

andard Industrial cation (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Hazardous Soil + Stones	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

ggregate was produced under a quality scheme
g the WRAP Aggregate Quality Protocol

STONES		17-05-04
RETE		17-01-01
		17-01-02
	✓	17-03-05

er Write the six digit waste classification code
ide front cover for relevant code

ORK / WAITING TIME
ARRIVED ON SITE
LEFT SITE
LLING TIME
L HOURS
TITY IN METRES: 1 LOAD
ER WASTE
ER NO.

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ESS OF TIP/TRANSFER POINT: Mick George - Brockfen

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to 's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

C 333636

50

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading | DATE: 8-5-19

VEHICLE REG. No.: X100 | FLEET No: 362 | NAME OF PERSON IN CHARGE OF VEHICLE: Paul

CUSTOMER: O'Halloran | SITE ADDRESS: Portman Rd

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Hazardous Soil + Stones	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME
TIME ARRIVED ON SITE
TIME LEFT SITE
TRAVELLING TIME
TOTAL HOURS
QUANTITY IN METRES: 15
HAULIER WASTE CARRIER NO.

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

N STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

sfer Note forms part of the Duty of Care laid down by the Environment Act 1991. Please ensure the information given is accurate.

C 315579

53

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

E OF LOADING: Reading | DATE: 8.5.19

LE REG. No.: 131 JSS | FLEET No: 358 | NAME OF PERSON IN CHARGE OF VEHICLE: S. Smith.

OMER: Halloran O Brien

ndard Industrial ation (SIC) Code:

SITE ADDRESS: Portland Rd Reading

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HAZ Soil + Stones	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

ggregate was produced under a quality scheme g the WRAP Aggregate Quality Protocol

STONES	17 - 05 - 04
ETE	17 - 01 - 01
	17 - 01 - 02
	- -

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

er Write the six digit waste classification code de front cover for relevant code

ORK / WAITING TIME
RRIVED ON SITE
EFT SITE
LLING TIME
HOURS
ITY IN METRES 15 -
R WASTE R NO.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ESS OF TIP/TRANSFER POINT: Mick George Company.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

applied the Waste Management hierarchy as required by regulation 12 of the Waste Wales) regulations 2011.

D BY TIP OPERATOR

SIGNED BY DRIVER

any will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to s instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 316665

55

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading | DATE: 08.05.19

VEHICLE REG. No.: X999JSS | FLEET No: 357 | NAME OF PERSON IN CHARGE OF VEHICLE: Shane

CUSTOMER: O'Halloran + O'Brien

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: Portman Road

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Hazardous Soil + Stones	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	17 - 05 - 04
CONCRETE	17 - 01 - 01
BRICK	17 - 01 - 02
OTHER	- -

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME
TIME ARRIVED ON SITE
TIME LEFT SITE
TRAVELLING TIME
TOTAL HOURS
QUANTITY IN METRES 15
HAULIER WASTE CARRIER NO.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

HN STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
hone: (0118) 981 3531 Fax: (0118) 981 3458

nsfer Note forms part of the Duty of Care laid down by the Environment
n Act 1991. Please ensure the information given is accurate.

C 330995 (57)

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

F OF LOADING: Reading | DATE: 8-5-19

CLE No.: 66 YSS | FLEET No: 356 | NAME OF PERSON IN CHARGE OF VEHICLE: Richie

TOMER: Malloran & O'Brien | SITE ADDRESS: Battle Hosp Portman Rd

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Hazardous Soil + Stones

Aggregate was produced under a quality scheme ng the WRAP Aggregate Quality Protocol

		WEIGHT OR VOLUME	TONNES	Kg
+ STONES	17-05-04	Gross Weight of Vehicle at Weighbridge		
RETE	17-01-01	Tare Weight of Vehicle		
	17-01-02	Net Weight		
R	17-05-03			

her Write the six digit waste classification code side front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

ORK / WAITING TIME	
ARRIVED ON SITE	
LEFT SITE	
ELLING TIME	
L HOURS	
TITY IN METRES	14M
ER WASTE IER NO.	

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

RESS OF TIP/TRANSFER POINT: St George Hopal Cambridge

TRANSFER OF WASTE: WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

e applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

mpany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to r's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

WAF 12691

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 276059 (58)

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING | DATE: 8/5/19

VEHICLE REG. No.: ME18 MUD | FLEET No: TP4 | NAME OF PERSON IN CHARGE OF VEHICLE: TONY

CUSTOMER: 01/08 | SITE ADDRESS: PORTMAN RD READING.

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: HAZ SOIL + STONES

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

		WEIGHT OR VOLUME	TONNES	Kg
SOIL + STONES	17-05-04	Gross Weight of Vehicle at Weighbridge		
CONCRETE	17-01-01	Tare Weight of Vehicle		
BRICK	17-01-02	Net Weight		
OTHER	17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1x8M
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME V. MALLORAN

ADDRESS OF TIP/TRANSFER POINT: METAL, CAMBS.

TRANSFER OF WASTE: WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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VAT Reg. No. 198 9545 85

C 313872 (60)

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

PLACE OF LOADING	DATE:
READING WAF: 12691	08/05/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
ME66 MUK		RICHARD E

CUSTOMER: OH OB

Standard Industrial Classification (SIC) Code

SITE ADDRESS: BATTLE HOSPITAL READING

DESCRIPTION OF MATERIAL: CONTAMINATED MA

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	
HAULIER WASTE CARRIER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: M. GEORGE CAMBRIDGE

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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recycle

C 328530

62

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING	9-5-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
V29	359	PAUL

CUSTOMER: O'HALLORAN - O'BRIEN

SITE ADDRESS: PORTMAN RD

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: HAZ' - SOIL + STONES

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER	/	17-03-05

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: MICK GEORGE - STOCKTON

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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recycle

C 315580

63

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING	9.5.19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
V31 JSS	358	B. SMITH

CUSTOMER: O'HALLORAN O'BRIEN

SITE ADDRESS: PORTMAN RD READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: HAZ SOIL + STONES

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	✓	17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: RUDE CLOSE CAMELOT

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No. W12691

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

VAT Reg. No. 198 9545 85

C 316666

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

CUSTOMER COPY

PLACE OF LOADING: Reading	DATE: 9.5.18	
VEHICLE REG. No.: X999JSS	FLEET No: 357	NAME OF PERSON IN CHARGE OF VEHICLE: Shane

CUSTOMER: O Halloran + O Brien

SITE ADDRESS: Portman Road

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Hazardous Soil + Stone

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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recycle

VAT Reg. No. 198 9545 85

C 333637

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

CUSTOMER COPY

PLACE OF LOADING: Reading	DATE: 9.5.18	
VEHICLE REG. No.: X100	FLEET No: 362	NAME OF PERSON IN CHARGE OF VEHICLE: Seamus

CUSTOMER: O Halloran

SITE ADDRESS: Portman Rd

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Hazardous Stone

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	0
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mitchcroft

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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66

C 330996

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Readings | DATE: 9-5-19

VEHICLE REG. No.: X66 JSS | FLEET No: 356 | NAME OF PERSON IN CHARGE OF VEHICLE: Richie

CUSTOMER: O'Halloran & O'Brien | SITE ADDRESS: Battle Hosp Footscray Rd

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
hazardous soil/stones	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER	✓	17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE:

PRINT NAME:

DAYWORK / WAITING TIME	
ME ARRIVED ON SITE	
ME LEFT SITE	
RAVELLING TIME	
OTAL HOURS	
ANTITY IN METRES	
JLIER WASTE RRIER NO.	

ADDRESS OF TIP/TRANSFER POINT: Mick George Nepal Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 313873 67

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING WAF: 12691 | DATE: 09/05/19

VEHICLE REG. No.: ME66MVK | FLEET No: | NAME OF PERSON IN CHARGE OF VEHICLE: RICHARD. E

CUSTOMER: OH OB | SITE ADDRESS: BATTLE HOSPITAL READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
CONTAMINATED M.A	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE:

PRINT NAME:

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	
HAULIER WASTE CARRIER NO.	

ADDRESS OF TIP/TRANSFER POINT: M. GEORGE, CAMBRIDGE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

WAF 12691

C 276060 68

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING	9/5/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
M18 MUD	TP4	TONY

CUSTOMER:	SITE ADDRESS:
0128	PORTMAN RD READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
HA2 SOIL + STONE			Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol			Tare Weight of Vehicle		
SOIL + STONES		17-05-04	Net Weight		
CONCRETE		17-01-01			
BRICK		17-01-02			
OTHER		17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1x8w
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
MEPAL, CAMBS	WASTE PRE-TREATED YES ☐ NO ☐
We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.	SITE LICENCE No.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

69

C 328531

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING	10-05-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
V29	359	PAUL

CUSTOMER: O'HALLORAN O'BRIEN

SITE ADDRESS: BOOKMAN RD

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HAZ' SOIL + STONES	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	✓	17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		17-03-05

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
MICK GEORGE - BLOCKLEY	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to

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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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C 333638

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Reading	10/5/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X100	359	Paul

CUSTOMER: O'Halloran

SITE ADDRESS: Bookman Rd

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Haz Soil Stone	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	✓	17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	5
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
Mick George	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to

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JOHN STACEY & SONS LTD

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RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 315581 71

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Reading	10.5.19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
V31 JSS	358	B. Smith

CUSTOMER: O'Halloran O'Brien

Standard Industrial Classification (SIC) Code

SITE ADDRESS: Portman Rd Reading

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
H42 Soil + Stones.	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol	Tare Weight of Vehicle		
SOIL + STONES 17-05-04	Net Weight		
CONCRETE 17-01-01			
BRICK 17-01-02			
OTHER			

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15 -
HAULIER WASTE CARRIER NO.	

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
Mick George Cambridge.	WASTE PRE-TREATED YES ☐ NO ☐
We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.	SITE LICENCE No.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
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C 316667 72

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Reading	10.5.19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X999JSS	357	Shane

CUSTOMER: O'Halloran + O'Brien

Standard Industrial Classification (SIC) Code

SITE ADDRESS: Portman Rd.

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Hazardous Soil + Stone	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol	Tare Weight of Vehicle		
SOIL + STONES 17-05-04	Net Weight		
CONCRETE 17-01-01			
BRICK 17-01-02			
OTHER			

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
Cambridge	WASTE PRE-TREATED YES ☐ NO ☐
We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.	SITE LICENCE No.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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VAT Reg. No. 198 9545 85

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C 330997

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

CUSTOMER COPY

PLACE OF LOADING	DATE:
Reading	10-5-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X666 JSS	356	Richie

CUSTOMER: O'halloran e O Brien

SITE ADDRESS: Basile Hosp Portman Rd

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Hazardous Soil / Stones	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER	✓	17-03-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14 M
HAULIER WASTE CARRIER NO.	

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
Mick George Mopal Cambridge	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

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RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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VAT Reg. No. 198 9545 85

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C 276061

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

CUSTOMER COPY

PLACE OF LOADING	DATE:
READING	10/5/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
MOS MUD	TP4	TOM

CUSTOMER: 01/08

SITE ADDRESS: BRIMAN RD READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HAZ SOIL + STONES	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 x 8w
HAULIER WASTE CARRIER NO.	

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
MOPAL, CAMBS	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 313874 (75)

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING WAF : 12691	10/05/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
MEGGMUK		R. ENGLEMAN

CUSTOMER: OH OB

SITE ADDRESS: BATTLE HOSPITAL READING

Standard Industrial Classification (SIC) Code: | | | | | |

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
CONTAMINATED M.A.			Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol			Tare Weight of Vehicle		
SOIL + STONES		17-05-04	Net Weight		
CONCRETE		17-01-01			
BRICK		17-01-02			
OTHER		- -			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: M. GEORGE, CAMBRIDGE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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RECYCLED CONSTRUCTION MATERIALS

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C 330998

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Reading	11-5-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X666 JSS	356	Richie

CUSTOMER: O'Halloran & O'Brien

SITE ADDRESS: Battle Hosp Portman Rd

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Hazardous Soil / Stones

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER	✓	17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	WAF
TIME LEFT SITE	12691
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George Hepal Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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JOHN STACEY & SONS LTD

WAF 12691

77

C 276062

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING	11/5/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
MA18 MUD	TP4	TONY

CUSTOMER: OH&B

SITE ADDRESS: PORTMAN RD READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: HAZ SOIL + STONES.

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1x8w
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: MEPAL, CAMBS.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

N STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

sfer Note forms part of the Duty of Care laid down by the Environment
n Act 1991. Please ensure the information given is accurate.

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C 333641

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

E OF LOADING Reading DATE: 13 05 19

LE REG. No.: K100 FLEET No: 382 NAME OF PERSON IN CHARGE OF VEHICLE: Dean

OMER: OHalloran SITE ADDRESS: Portman Rd

ndard Industrial ation (SIC) Code

DESCRIPTION OF MATERIAL: HGV Soil Stone

ggregate was produced under a quality scheme g the WRAP Aggregate Quality Protocol

STONES		17 - 05 - 04
RETE		17 - 01 - 01
		17 - 01 - 02
		- -

er Write the six digit waste classification code
ide front cover for relevant code

ORK / WAITING TIME	
RRIVED ON SITE	
EFT SITE	
LLING TIME	
HOURS	
ITY IN METRES	15
ER WASTE ER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to 's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves o retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

80

C 328534

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING READING DATE: 13-5-19

VEHICLE REG. No.: V29 FLEET No: 359 NAME OF PERSON IN CHARGE OF VEHICLE: PAUL

CUSTOMER: O'HALLORAN O'BRIEN SITE ADDRESS: PORTMAN RD

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: 40Z' SOIL + STONES

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER	✓	17 - 05 - 03

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George - Block Fen

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

OHN STACEY COMPANY

OHN STACEY & SONS LTD

PPER & PLANT HIRE - DEMOLITION
CYCLED CONSTRUCTION MATERIALS

HESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
phone: (0118) 981 3531 Fax: (0118) 981 3458
ansfer Note forms part of the Duty of Care laid down by the Environment
ion Act 1991. Please ensure the information given is accurate.

recycle

82

C 330999

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

CE OF LOADING: Reading | DATE: 13-5-19

ICLE REG. No.: 666 JSS | FLEET No: 356 | NAME OF PERSON IN CHARGE OF VEHICLE: Richie

TOMER: O'halloran + O'Brien

SITE ADDRESS: Battle Hosp, Portman Road

Standard Industrial ification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
azardous Soil / Stones		Gross Weight of Vehicle at Weighbridge		
aggregate was produced under a quality scheme ing the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
+ STONES	17-05-04	Net Weight		
CRETE	17-01-01			
K	17-01-02			
ER	✓ 17-03-03			

ther Write the six digit waste classification code nside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

WORK / WAITING TIME	
ARRIVED ON SITE	
LEFT SITE	
VELLING TIME	
AL HOURS	
NTITY IN METRES	14M
LIER WASTE RIER NO.	

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Rich George Megal Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

ve applied the Waste Management hierarchy as required by regulation 12 of the Waste d & Wales) regulations 2011.

NED BY TIP OPERATOR

SIGNED BY DRIVER

mpany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to er's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves t to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

WAF 12691

84

C 276063

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458
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CONVEYANCE NOTE C (Weight and Vol.)
CONTROLLED WASTE TRANSFER NOTE

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING | DATE: 13/5/19

VEHICLE REG. No.: ME18 MUD | FLEET No: TP4 | NAME OF PERSON IN CHARGE OF VEHICLE: TONY

CUSTOMER: OHPB

SITE ADDRESS: PORTMAN RD READING.

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
HAZ SOIL + STONES		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17-05-04	Net Weight		
CONCRETE	17-01-01			
BRICK	17-01-02			
OTHER	17-05-03			

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1X8W
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME V. IANAN

ADDRESS OF TIP/TRANSFER POINT: MEPAL, CAMBS.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

12691 (85)

N STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

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Act 1991. Please ensure the information given is accurate.

C 324311

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

recycle VAT Reg. No. 198 9545 85

E OF LOADING: READING | DATE: 13/5/19

LE REG. No.: EGGMUD | FLEET No: TP1 | NAME OF PERSON IN CHARGE OF VEHICLE: BEN

OMER: OHOB

ndard Industrial ation (SIC) Code

SITE ADDRESS: PORTMAN ROAD READING

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
AZ SOIL + STONES		Gross Weight of Vehicle at Weighbridge		
		Tare Weight of Vehicle		
		Net Weight		

ggregate was produced under a quality scheme g the WRAP Aggregate Quality Protocol

STONES		17-05-04
RETE		17-01-01
		17-01-02
		17-05-03

er Write the six digit waste classification code
ide front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

ORK / WAITING TIME	
ARRIVED ON SITE	
EFT SITE	
LLING TIME	
HOURS	
ITY IN METRES	1X8
ER WASTE ER NO.	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ESS OF TIP/TRANSFER POINT: MEPAL, CAMBS

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to 's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves o retrieve these goods when subject of non-payment.

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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 315584

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

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING | DATE: 13.5.19

VEHICLE REG. No.: Y31 JSS | FLEET No: 358 | NAME OF PERSON IN CHARGE OF VEHICLE: B. SMITH

CUSTOMER: D HAMMOND O BROWN

Standard Industrial Classification (SIC) Code

SITE ADDRESS: PORTMAN RD READING

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
HAZ SOIL + STONES		Gross Weight of Vehicle at Weighbridge	5.70	
		Tare Weight of Vehicle		
		Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 -
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: CAMBRIDGE.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

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RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 316670

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

CUSTOMER COPY

recycle

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading	DATE: 13.5.19.
VEHICLE REG. No.: X999JSS	FLEET No: 357
NAME OF PERSON IN CHARGE OF VEHICLE: Shane	
CUSTOMER: OHallaran + OBrien.	SITE ADDRESS: Portman RD
Standard Industrial Classification (SIC) Code	

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
Hazardous Soil + Stones		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17-05-04	Net Weight		
CONCRETE	17-01-01			
BRICK	17-01-02			
OTHER	---			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
Cambridgeshire.	WASTE PRE-TREATED YES ☐ NO ☐
We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.	SITE LICENCE No.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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recycle VAT Reg. No. 198 9545 85

C 333642

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

79

PLACE OF LOADING: Reading | DATE: 14 05 19

VEHICLE REG. No.: 800 | FLEET No: 362 | NAME OF PERSON IN CHARGE OF VEHICLE: Paul

CUSTOMER: O'Halloran

SITE ADDRESS: Portman Rd

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Hazcon Stone

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	17-05-04
CONCRETE	17-01-01
BRICK	17-01-02
OTHER	---

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE:

PRINT NAME:

ADDRESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 328535

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

81

PLACE OF LOADING: READING | DATE: 14-5-19

VEHICLE REG. No.: V29 | FLEET No: 359 | NAME OF PERSON IN CHARGE OF VEHICLE: PAUL

CUSTOMER: O'HALLORAN O'BRIEN

SITE ADDRESS: PORTMAN RD

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: HAZ SOIL + STONE

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	17-05-04
CONCRETE	17-01-01
BRICK	17-01-02
OTHER	17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE:

PRINT NAME:

ADDRESS OF TIP/TRANSFER POINT: Mick George - Brockham

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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VAT Reg. No. 198 9545 85

83

C 331000

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

CUSTOMER COPY

PLACE OF LOADING	DATE:
Reading	4-5-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X666 JSS	356	Richie

CUSTOMER: O'Halloran & O'Brien

SITE ADDRESS: Battle Hosp Portman Rd

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
hazardous Soil / Stones		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17-05-04	Net Weight		
CONCRETE	17-01-01			
BRICK	17-01-02			
OTHER	✓ 17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	WAF 12691
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14M
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George Megal Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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VAT Reg. No. 198 9545 85

WAF 12691

86

C 276064

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

CUSTOMER COPY

PLACE OF LOADING	DATE:
READING	14/5/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
MEIG MUD	7P4	Tony

CUSTOMER: OT/OB

SITE ADDRESS: PORTMAN RD READING.

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
HAZ SOIL + STONES		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17-05-04	Net Weight		
CONCRETE	17-01-01			
BRICK	17-01-02			
OTHER	17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1X8W
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: MEPAL, CAMBS.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

WAT 12691

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 324312

87

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING

DATE: 14/5/19

VEHICLE REG. No.: MEGGMUD

FLEET No: TP1

NAME OF PERSON IN CHARGE OF VEHICLE: BEN

CUSTOMER: OLIOB

SITE ADDRESS: PORTMAN ROAD READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
HAZ SOIL + STONES		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17-05-04	Net Weight		
CONCRETE	17-01-01			
BRICK	17-01-02			
OTHER	17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1X8
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: MEPAL, CAMBS

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

C 315585

89

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING

DATE: 14.5.19

VEHICLE REG. No.: V131 SS

FLEET No: 358

NAME OF PERSON IN CHARGE OF VEHICLE: B. SMITH

CUSTOMER: O'HALLORAN & BROWN

SITE ADDRESS: PORTMAN RD READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
HAZ SOIL + STONES		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17-05-04	Net Weight		
CONCRETE	17-01-01			
BRICK	17-01-02			
OTHER				

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15 -
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: CAMBRIDGE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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VAT Reg. No. 198 9545 85

UAF 12691 (91)

C 316671

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

CUSTOMER COPY

PLACE OF LOADING: Reading		DATE: 14.5.19
VEHICLE REG. No.: X999 JSD	FLEET No: 357	NAME OF PERSON IN CHARGE OF VEHICLE: Shane

CUSTOMER: O Halloran + O Brien

SITE ADDRESS: Portman RD.

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Hazardous Soil + Stones

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Cambridge

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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HN STACEY & SONS LTD

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C 328536

92

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

E OF LOADING: READING | DATE: 15-5-19

LE REG. No.: V86 | FLEET No: 355 | NAME OF PERSON IN CHARGE OF VEHICLE: PAUL

OMER: O'HALLORAN O'BRIEN

SITE ADDRESS: PORTMAN RD

andard Industrial cation (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HAZ SOIL + STONES	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

ggregate was produced under a quality scheme
g the WRAP Aggregate Quality Protocol

+ STONES	17-05-04
RETE	17-01-01
	17-01-02
	17-05-03

er Write the six digit waste classification code
ide front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

ORK / WAITING TIME	
ARRIVED ON SITE	
EFT SITE	
LLING TIME	
HOURS	
ITY IN METRES	1 LOAD
ER WASTE ER NO.	

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ESS OF TIP/TRANSFER POINT: MICK GEORGE - BLOCK FEN

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to 's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves o retrieve these goods when subject of non-payment.

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C 315586

93

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING | DATE: 15.5.19

VEHICLE REG. No.: V131 JSS | FLEET No: 332 | NAME OF PERSON IN CHARGE OF VEHICLE: B. SMITH.

CUSTOMER: O'HALLORAN O'BRIEN

SITE ADDRESS: PORTMAN RD READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HAZ SOIL + STONES	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	17-05-04
CONCRETE	17-01-01
BRICK	17-01-02
OTHER	

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	10-
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: CRANBOURNE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

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94

C 316672

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

recycle VAT Reg. No. 198 9545 85

E OF LOADING: Reading | DATE: 15.5.19

LE REG. No.: X999JSS | FLEET No: 357 | NAME OF PERSON IN CHARGE OF VEHICLE: Shane

OMER: O'Halloran + O'Brien | SITE ADDRESS: Portman RD.

andard Industrial ation (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Hazardous Soil + Stones	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

ggregate was produced under a quality scheme
g the WRAP Aggregate Quality Protocol

STONES	17-05-04
RETE	17-01-01
	17-01-02
	---

er Write the six digit waste classification code
ide front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

ORK / WAITING TIME	
RRIVED ON SITE	
EFT SITE	
LLING TIME	
HOURS	
TITY IN METRES	15
ER WASTE ER NO.	

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ESS OF TIP/TRANSFER POINT: Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to 's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves o retrieve these goods when subject of non-payment.

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JOHN STACEY & SONS LTD

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RECYCLED CONSTRUCTION MATERIALS

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95

C 331001

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

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading | DATE: 15-5-19

VEHICLE REG. No.: X666 JSS | FLEET No: 356 | NAME OF PERSON IN CHARGE OF VEHICLE: Richie

CUSTOMER: O'halloran & O'Brien | SITE ADDRESS: Battle Gasp Portman Road

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
hazardous Soil / Stones	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	17-05-04
CONCRETE	17-01-01
BRICK	17-01-02
OTHER	17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14M
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George Depot Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

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CYCLED CONSTRUCTION MATERIALS

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ion Act 1991. Please ensure the information given is accurate.

WAF 12691

C 276065 (96)

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

recycle VAT Reg. No. 198 9545 85

CE OF LOADING: READING | DATE: 15/5/19

CLE REG. No.: ME18 MUD | FLEET No: TP4 | NAME OF PERSON IN CHARGE OF VEHICLE: TONY

TOMER: OHOB | SITE ADDRESS: PORTMAN RD READING

Standard Industrial ification (SIC) Code

DESCRIPTION OF MATERIAL: HAZ SOIL + STONES.

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

aggregate was produced under a quality scheme
ing the WRAP Aggregate Quality Protocol

+ STONES		17-05-04
CRETE		17-01-01
K		17-01-02
ER		17-05-03

ther Write the six digit waste classification code
nside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

VORK / WAITING TIME	
ARRIVED ON SITE	
LEFT SITE	
ELLING TIME	
AL HOURS	
NTITY IN METRES	1X8w
IER WASTE IER NO.	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

RESS OF TIP/TRANSFER POINT: MEPAL, CAMBS.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

e applied the Waste Management hierarchy as required by regulation 12 of the Waste d & Wales) regulations 2011.

NED BY TIP OPERATOR

SIGNED BY DRIVER

mpany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to er's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves t to retrieve these goods when subject of non-payment.

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RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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12691

97

C 324313

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

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING | DATE: 15/5/19

VEHICLE REG. No.: ME66 MUD | FLEET No: TP1 | NAME OF PERSON IN CHARGE OF VEHICLE: BEN

CUSTOMER: OHOB | SITE ADDRESS: PORTMAN ROAD READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: HAZ SOIL + STONES

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1X8
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: MEPAL, CAMBS

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

e Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to stomer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves right to retrieve these goods when subject of non-payment.

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VAT Reg. No. 198 9545 85

98

C 333643

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

CUSTOMER COPY

PLACE OF LOADING: Reading		DATE: 25/9
VEHICLE REG. No.: X100	FLEET No: 382	NAME OF PERSON IN CHARGE OF VEHICLE: Dennis
CUSTOMER: Holloran		SITE ADDRESS: Portman Rd
Standard Industrial Classification (SIC) Code		

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
Hardstanding			Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol			Tare Weight of Vehicle		
SOIL + STONES		17 - 05 - 04	Net Weight		
CONCRETE		17 - 01 - 01			
BRICK		17 - 01 - 02			
OTHER		- -			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

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C 333644

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

CE OF LOADING: Reading | DATE: 16/5/19

CLE REG. No.: X100 | FLEET No: 382 | NAME OF PERSON IN CHARGE OF VEHICLE: Dan

TOMER: Hallam | SITE ADDRESS: Portman Rd

tandard Industrial ication (SIC) Code:

DESCRIPTION OF MATERIAL: Hazdl Stone

aggregate was produced under a quality scheme
ng the WRAP Aggregate Quality Protocol

+ STONES		17-05-04
CRETE		17-01-01
K		17-01-02
R		- -

her Write the six digit waste classification code
side front cover for relevant code

VORK / WAITING TIME	
ARRIVED ON SITE	
LEFT SITE	
ELLING TIME	
L HOURS	
TITY IN METRES	15
IER WASTE IER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ | Registration No. **CBDU92361** | Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

RESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

e applied the Waste Management hierarchy as required by regulation 12 of the Waste d & Wales) regulations 2011.

NED BY TIP OPERATOR

SIGNED BY DRIVER

mpany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to er's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves t to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

12691

100

C 324314

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING | DATE: 16/5/19

VEHICLE REG. No.: MEGGMUD | FLEET No: TP1 | NAME OF PERSON IN CHARGE OF VEHICLE: BEN

CUSTOMER: OLIVER | SITE ADDRESS: PORTMAN ROAD READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: HAZ SOIL + STONES

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
ANTITY IN METRES	1x8
LIER WASTE RIER NO.	

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ | Registration No. **CBDU92361** | Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

RESS OF TIP/TRANSFER POINT: MEPAL, CAMBS

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

plied the Waste Management hierarchy as required by regulation 12 of the Waste ales) regulations 2011.

BY TIP OPERATOR

SIGNED BY DRIVER

will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to ructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves eve these goods when subject of non-payment.

HN STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
hone: (0118) 981 3531 Fax: (0118) 981 3458

nsfer Note forms part of the Duty of Care laid down by the Environment
n Act 1991. Please ensure the information given is accurate.

101

C 315587

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

E OF LOADING: Reading | DATE: 16.5.19

CLE REG. No.: N31 JSS | FLEET No: 358 | NAME OF PERSON IN CHARGE OF VEHICLE: B. Smith.

OMER: Hallows & Bean | SITE ADDRESS: Portman Rd Reading

andard Industrial cation (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HA2 Soil + Stones	Gross Weight of Vehicle at Weighbridge		
ggregate was produced under a quality scheme g the WRAP Aggregate Quality Protocol			
- STONES ✓ 17-05-04	Tare Weight of Vehicle		
RETE 17-01-01			
17-01-02	Net Weight		
R			

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

her Write the six digit waste classification code
side front cover for relevant code

ORK / WAITING TIME	
ARRIVED ON SITE	
LEFT SITE	
LLING TIME	
L HOURS	
TITY IN METRES	15m.
ER WASTE ER NO.	

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

RESS OF TIP/TRANSFER POINT: Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to 's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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WAF 12091

102

C 276066

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading | DATE: 16/5/19

VEHICLE REG. No.: MO8 MUD | FLEET No: TP4 | NAME OF PERSON IN CHARGE OF VEHICLE: Nig

CUSTOMER: OTPB | SITE ADDRESS: Portman Rd Reading.

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HA2 Soil + Stones	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol			
SOIL + STONES 17-05-04	Tare Weight of Vehicle		
CONCRETE 17-01-01			
BRICK 17-01-02	Net Weight		
OTHER 17-05-03			

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1x8w
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: MEPAL, CAMBS

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

N STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

STER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

fer Note forms part of the Duty of Care laid down by the Environment Act 1991. Please ensure the information given is accurate.

recycle

C 316673

104

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

OF LOADING: Reading | DATE: 16.5.19

LE REG. No.: 999JJJ | FLEET No: 357 | NAME OF PERSON IN CHARGE OF VEHICLE: Shane

OMER: Halloran + O Brien

SITE ADDRESS: Portman RD.

ndard Industrial ation (SIC) Code

DESCRIPTION OF MATERIAL: Hazardous Soil + Stones

WEIGHT OR VOLUME | TONNES | Kg

Gross Weight of Vehicle at Weighbridge

Tare Weight of Vehicle

Net Weight

ggregate was produced under a quality scheme the WRAP Aggregate Quality Protocol

STONES		17-05-04
ETE		17-01-01
		17-01-02

r Write the six digit waste classification code de front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

ORK / WAITING TIME	
RRIVED ON SITE	
EFT SITE	
LLING TIME	
HOURS	
ITY IN METRES	15
R WASTE R NO.	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ESS OF TIP/TRANSFER POINT: Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

pplied the Waste Management hierarchy as required by regulation 12 of the Waste Wales) regulations 2011.

D BY TIP OPERATOR

SIGNED BY DRIVER

any will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to s instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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recycle

C 328537

103

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING | DATE: 16-5-19

VEHICLE REG. No.: U29 | FLEET No: 359 | NAME OF PERSON IN CHARGE OF VEHICLE: PAUL

CUSTOMER: O'HALLORAN O'BRIEN

SITE ADDRESS: PORTMAN B

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: HAZ' SOIL + STONES

WEIGHT OR VOLUME | TONNES | Kg

Gross Weight of Vehicle at Weighbridge

Tare Weight of Vehicle

Net Weight

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		17-05-03

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: MICK GEORGE - BLOCKFEN

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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recycle

105

C 331002

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Readons	DATE: 16-5-19	
VEHICLE REG. No.: X666 JSS	FLEET No: 358	NAME OF PERSON IN CHARGE OF VEHICLE: Richie
CUSTOMER: O'Halloran & O'Brien	SITE ADDRESS: Battle Quarry, Portman Rd	
Standard Industrial Classification (SIC) Code		

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
hazardous soil stones		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17-05-04	Net Weight		
CONCRETE	17-01-01			
BRICK	17-01-02			
OTHER	~~17~~ 17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	Waf
TIME LEFT SITE	1269
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14m
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: Mick George Nepal Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 675090

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING:	LOADING CODE:	DATE:
LOADING	WAF 12691	24/4/19

VEHICLE REG. No.:	FLEET No.:	NAME OF PERSON IN CHARGE OF VEHICLE:
MD8 MUD	TPL	TONY

CUSTOMER: OH'OB

SITE ADDRESS: POLIMAN RD READING RG30 1AH.

✓	DESCRIPTION OF MATERIAL OR DESCRIBE
	CLEAN MUCK
	ROUGH MUCK
	HARDCORE
	MIXED WASTE

CONTAM. M/A HAZ SOILS SPACES

Write below the six digit waste classification code See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

DAYWORK
Time arrived on Site .....
Time left Site .....
Hours on Site .....
LESS Breaks .....
.....
ADD Travelling Time to and from Site .....
TOTAL HOURS:

Certified that the above particulars are true and relate to the sand or ballast being conveyed in the vehicle described, which sand or ballast is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the Seller. *RECEIVED BY (DRIVER'S SIGNATURE):*

STACEY'S Registered Waste Carrier ✓ Registration No. CB/EP3919JG Issued by: Hampshire County Council

QUANTITY IN METRES 1 x 6m

WHERE TIPPED MEPAL CAMBS.

HAULIER WASTE CARRIER NO.

SIGNED BY PRODUCER/SITE

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
MEPAL, CAMBS	TRANSFER DATE
CB6 2AY	TRANSFER TIME
	SITE LICENCE No.

IF MULTIPLE TRANSFER BETWEEN DATES / AND /

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

C 313862

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
LOADING REF: WAF12691	24/04/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
MD66 MUD	55	RICHARD E

CUSTOMER: OH'OB

SITE ADDRESS: BATTLE HOSPITAL PORTMAN RD READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: CONTAMINATED MUCK AWAY

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	17-05-04
CONCRETE	17-01-01
BRICK	17-01-02
OTHER	

For Other Write the six digit waste classification code See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	2
TOTAL HOURS	

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

QUANTITY IN METRES

HAULIER WASTE CARRIER NO. WT 147

SIGNED BY PRODUCER/SITE

PRINT NAME V. IAWAL

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
M. GEORGE, MEPAL, CAMBRIDGE	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

... will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to ... The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

C 330985 (3)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading		DATE: 24-4-19
VEHICLE REG. No.: X666 JSS	FLEET No: 356	NAME OF PERSON IN CHARGE OF VEHICLE: Richie

CUSTOMER: O'Halloran & O'Brien

SITE ADDRESS: Battle Hospital Portman Road

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: hazardous Soil & Stones

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER	/	17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
ME LEFT SITE	Waf 12691
VELLING TIME	
L HOURS	
TITY IN METRES	14m
ER WASTE ER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. Hanlon

RESS OF TIP/TRANSFER POINT: George Mepal Cambridgeshire

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

oplied the Waste Management hierarchy as required by regulation 12 of the Waste Wales) regulations 2011.

BY TIP OPERATOR

SIGNED BY DRIVER

ot be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to ns. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

STACEY COMPANY

IN STACEY & SONS LTD

ER & PLANT HIRE - DEMOLITION
CLED CONSTRUCTION MATERIALS

STER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
ne: (0118) 981 3531 Fax: (0118) 981 3458
er Note forms part of the Duty of Care laid down by the Environment Act 1991. Please ensure the information given is accurate.

C 675091 (4)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

OF LOADING:	LOADING CODE:	DATE:
LOADING	WAT 12691	25/4/19

E REG. No.:	FLEET No.:	NAME OF PERSON IN CHARGE OF VEHICLE:
18 MUD	TP4	TONY

MER: OHOB

SITE ADDRESS: PORTMAN RD READING RG30 1AH

DESCRIPTION OF MATERIAL OR DESCRIBE

MUCK
MUCK
ORE
WASTE

HAZARDOUS SOIL + STONES

he six digit waste classification code See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

RK
d

Certified that the above particulars are true and relate to the sand or ballast being conveyed in the vehicle described, which sand or ballast is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the Seller. *RECEIVED BY (DRIVER'S SIGNATURE):*

Time
n

HOURS:

STACEY'S Registered Waste Carrier ☑ Registration No. CB/EP3919JG Issued by: Hampshire County Council

TITY IN METRES

E TIPPED

SIGNED BY PRODUCER/SITE

ER WASTE
ER NO.

ESS OF TIP/TRANSFER POINT

IPAL, CAMBS
CB6 2AY

TRANSFER OF WASTE

TRANSFER DATE	
TRANSFER TIME	
SITE LICENCE No.	

LTIPLE TRANSFER EN DATES / AND /

D BY TIP OPERATOR

SIGNED BY DRIVER

ny will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458
This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

C 313863 (5)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING. Ref: WAF12691	25/04/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
ME66MUK		

CUSTOMER: OH'OB

SITE ADDRESS: BATTLE HOSPITAL PORTMAN Rd READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL

CONTAMINATED MUCK AWAY

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		

For Other Write the six digit waste classification code See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	

Registered Waste Carrier ☑ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

QUANTITY IN METRES

PRINT NAME

HAULIER WASTE CARRIER NO.

ADDRESS OF TIP/TRANSFER POINT

M. GEORGE, MEPAL, CAMBRIDGE

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 330986 (6)

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading	DATE: 25-4-19
VEHICLE REG. No.: X666 JSS	FLEET No: 356
NAME OF PERSON IN CHARGE OF VEHICLE: Richie	
CUSTOMER: O'Halloran + O'Brien	SITE ADDRESS: Battle hospital Portman Road
Standard Industrial Classification (SIC) Code:	

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
hazardous Soil + Stones		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17-05-04	Net Weight		
CONCRETE	17-01-01			
BRICK	17-01-02			
OTHER	17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	Waf 12691
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14m
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. IANAL

ADDRESS OF TIP/TRANSFER POINT: Mick George Mepal Cambridge	TRANSFER OF WASTE
	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 335837

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING		DATE: 25.6.19
VEHICLE REG. No.: V31 JSS	FLEET No: 358	NAME OF PERSON IN CHARGE OF VEHICLE: R. SMITH

CUSTOMER: O'HALLORAN & BRIEN

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: BRIMAN RD READING

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
HA2 SOIL + STONES			Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol					
SOIL + STONES	✓	17-05-04	Tare Weight of Vehicle		
CONCRETE		17-01-01			
BRICK		17-01-02	Net Weight		
OTHER		17-05-08			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15m
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME U. IANAG

ADDRESS OF TIP/TRANSFER POINT: CAMBRIDGE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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3

C 325913

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
PORTMAN ROAD	25-6-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X600 JSS.	372	TREVOR

CUSTOMER:	SITE ADDRESS:
O'HALLORAN - O'BRIEN	READING
Standard Industrial Classification (SIC) Code	

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Soil - Stone	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol			
SOIL + STONES ✓ 17-05-04	Tare Weight of Vehicle		
CONCRETE 17-01-01	Net Weight		
BRICK 17-01-02			
OTHER ---			

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES 15M.	
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME VALENTINIANU

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
MEDAL SOIL TREATMENT.	WASTE PRE-TREATED YES ☐ NO ☐
We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.	SITE LICENCE No.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER TREVOR

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

C 321206 (4)

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

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING	DATE: 25 06 19
VEHICLE REG. No.: VA4 JSS	FLEET No: 341
NAME OF PERSON IN CHARGE OF VEHICLE: DAVE	
CUSTOMER: O'HALLORAN O'BRIEN	SITE ADDRESS: OLD BATTLE HOSPITAL SITE PORTMAN RD

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
SOIL + STONE		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17 - 05 - 04	Net Weight		
CONCRETE	17 - 01 - 01			
BRICK	17 - 01 - 02			
OTHER	- -			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME J. HALL

ADDRESS OF TIP/TRANSFER POINT: CAMBRIDGE	TRANSFER OF WASTE
	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

(5)

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C 326599

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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

CUSTOMER COPY

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VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING		DATE: 25.6.19
VEHICLE REG. No.: VH00 JSS	FLEET No: 361	NAME OF PERSON IN CHARGE OF VEHICLE: S WAISHLEY

CUSTOMER: O'HALLORAN O'BRIEN

SITE ADDRESS: FORMER BATTLE HOSPITAL, PORTMAN ROAD

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: SOIL + STONES

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER	/	17 - 05 - 03

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15m
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE: FEL

PRINT NAME: FELIX

ADDRESS OF TIP/TRANSFER POINT: MICK GEORGE CB6 2AY.

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 320006 (6)

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading	DATE: 25 6 19	
VEHICLE REG. No.: V500 JSS	FLEET No: 560	NAME OF PERSON IN CHARGE OF VEHICLE: A Cook

CUSTOMER: O HALLORAN

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: FORMER BATTLE HOSPITAL. PORTMAN RD READING RG30 1AH

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Soil Stone	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	17 - 05 - 04
CONCRETE	17 - 01 - 01
BRICK	17 - 01 - 02
OTHER	17 - 05 - 05

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15m
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME VALENTIN IANAL

ADDRESS OF TIP/TRANSFER POINT: MICK GOULD CB6 2HY

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 317844

(7)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading		DATE: 26.9
VEHICLE REG. No.: X100	FLEET No: 362	NAME OF PERSON IN CHARGE OF VEHICLE: Dennis
CUSTOMER: O'Halloran		SITE ADDRESS: Portmen Rd
Standard Industrial Classification (SIC) Code		

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
Hazel Stone		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol				
SOIL + STONES	17 - 05 - 04	Tare Weight of Vehicle		
CONCRETE	17 - 01 - 01	Net Weight		
BRICK	17 - 01 - 02			
OTHER	- -			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	5
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME VALENTIN IANU

ADDRESS OF TIP/TRANSFER POINT: Mick George	TRANSFER OF WASTE
	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 324954

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING

DATE: 25/6/19

VEHICLE REG. No.: V60 JSS

FLEET No: 363

NAME OF PERSON IN CHARGE OF VEHICLE: GARNETT

CUSTOMER: O'HALLORAN + O'BRIEN

SITE ADDRESS: FORMER BATTLE HOSPITAL, PORTMAN ROAD, READING RG30 1AH

Standard Industrial Classification (SIC) Code: 41.20/2

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
SOIL + STONES		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol		Tare Weight of Vehicle		
SOIL + STONES	17-05-04	Net Weight		
CONCRETE	17-01-01			
BRICK	17-01-02			
OTHER ✓	17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15M
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME J. HANAN

ADDRESS OF TIP/TRANSFER POINT: MICK GEORGE METAL CAMBRIDGESHIRE.

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 313084 (9)

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Reading	25-6-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X666 JSS	356	Richie

CUSTOMER: O'Halloran & O'Brien

Standard Industrial Classification (SIC) Code

SITE ADDRESS: Battle Hosp Portman Road

DESCRIPTION OF MATERIAL: Soil / Stones

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER	~~17~~	17 - 05 - 03

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14M
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME U. IANAH

ADDRESS OF TIP/TRANSFER POINT: Mick George Metal Cambridge

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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10

C 336185

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading		DATE: 25.6.19.
VEHICLE REG. No.: KR68TZZ	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE: D1224.

CUSTOMER: O Mallorán.

SITE ADDRESS: Portman Rd Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Soil / Stone

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER	✓	17-09-03

For Other Write the six digit waste classification code See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 load.
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. IANAL

ADDRESS OF TIP/TRANSFER POINT: Cambridgeshire

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

(11)

C 336186

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading		DATE: 25.6.19
VEHICLE REG. No.: RK68 TZZ	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE: Dizzy

CUSTOMER: O Mallorian

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: Portman Rd Reading

DESCRIPTION OF MATERIAL: Soil / Stone

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER	/	17-05-03

For Other Write the six digit waste classification code See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 load
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. Ian

ADDRESS OF TIP/TRANSFER POINT: Cambridgeshire

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 324955 (13)

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING	DATE: 25/6/19	
VEHICLE REG. No.: V700 JSS	FLEET No: 363	NAME OF PERSON IN CHARGE OF VEHICLE: MICK GARNETT
CUSTOMER: O'HALLORAN - O'BRIEN	SITE ADDRESS: FORMER BATTLE HOSPITAL, BERKMAN ROAD, READING	
Standard Industrial Classification (SIC) Code: 41.20/2		

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
SOIL - STONES		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol				
SOIL + STONES	17-05-04	Tare Weight of Vehicle		
CONCRETE	17-01-01			
BRICK	17-01-02	Net Weight		
OTHER	17-05-03			

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15m
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. [illegible]

ADDRESS OF TIP/TRANSFER POINT: MICK GEORGE METAL CAMBRIDGESHIRE	TRANSFER OF WASTE
	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

T[illegible] Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to [illegible]er's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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17

C 321207

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Roadings		DATE: 250619
VEHICLE REG. No.: VR14 JSS	FLEET No: 341	NAME OF PERSON IN CHARGE OF VEHICLE: Dowen

CUSTOMER: OHallow OBrien

SITE ADDRESS: OLD BATTLE Rd SITE

Standard Industrial Classification (SIC) Code: [ ] [ ] [ ] [ ] [ ]

DESCRIPTION OF MATERIAL: SOIL + STONE

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		[ ] [ ] - [ ] [ ] - [ ] [ ]

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	11 Load
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. HAWKINS

ADDRESS OF TIP/TRANSFER POINT: CAMBRIDGE

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 334847 20

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING	25-6-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
V29	359	PAUL

CUSTOMER: O'HARGAN-O'BRIEN

Standard Industrial Classification (SIC) Code

SITE ADDRESS: PORTMAN B

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HAZ SOIL	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol			
SOIL + STONES	17-05-04	Tare Weight of Vehicle		
CONCRETE	17-01-01	Net Weight		
BRICK	17-01-02			
OTHER /	17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME VALENTIN IAVAC

ADDRESS OF TIP/TRANSFER POINT: Block GRAVE - Mick Gore

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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25

C 320008

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE: 25/6/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
V300 JSS	360	A Cook.

CUSTOMER:	SITE ADDRESS:
O'HALLORAN	BATTLE HOSPITAL SITE READING
Standard Industrial Classification (SIC) Code	

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Soil Stone	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol			
SOIL + STONES 17 - 05 - 04	Tare Weight of Vehicle		
CONCRETE 17 - 01 - 01	Net Weight		
BRICK 17 - 01 - 02			
OTHER / 17 - 05 - 03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15m³
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME U. IAMAG

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
CB6 2AY	WASTE PRE-TREATED YES ☐ NO ☐
We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.	SITE LICENCE No.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 334848 (1)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING		DATE: 26-6-19
VEHICLE REG. No.: J29	FLEET No: 359	NAME OF PERSON IN CHARGE OF VEHICLE: PAUL

CUSTOMER: O'HALLORAN O'BRIEN

SITE ADDRESS: 2 ORTMAN RD

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
1/4Z Soil + Stones		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol				
SOIL + STONES	~~17~~ 17-05-04	Tare Weight of Vehicle		
CONCRETE	17-01-01	Net Weight		
BRICK	17-01-02			
OTHER	~~17~~ 17-05-03			

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. HANAU

ADDRESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 313085 (12)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Read.19	26-6-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X666 JSS	356	Richie

CUSTOMER: O'halloran & O'Brien

Standard Industrial Classification (SIC) Code

SITE ADDRESS: Battle Corp Portman Road

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Soil / Stones	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol	Tare Weight of Vehicle		
SOIL + STONES 17-05-04	Net Weight		
CONCRETE 17-01-01			
BRICK 17-01-02			
OTHER ~~17~~ 17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14M
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. HANAH

ADDRESS OF TIP/TRANSFER POINT: Mick George Mepal Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 317845

(14)

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading	DATE: 26/9	
VEHICLE REG. No.: X100	FLEET No: 359	NAME OF PERSON IN CHARGE OF VEHICLE: Dean
CUSTOMER: O'Halloran	SITE ADDRESS: Portmen Rd	
Standard Industrial Classification (SIC) Code:		

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
Hazel Stone		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol				
SOIL + STONES	17-05-04	Tare Weight of Vehicle		
CONCRETE	17-01-01	Net Weight		
BRICK	17-01-02			
OTHER	✓			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. I ANAc

ADDRESS OF TIP/TRANSFER POINT: Mick George

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 320007

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE: 6 19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
V500 JSS	360	A TOOLE

CUSTOMER:	SITE ADDRESS:
O HALLORAN	PORTMAN RD READING
Standard Industrial Classification (SIC) Code	

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Soil STONE	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol			
SOIL + STONES 17-05-04	Tare Weight of Vehicle		
CONCRETE 17-01-01	Net Weight		
BRICK 17-01-02			
OTHER ~~17-05-04~~			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 SM
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. HALLORAN

ADDRESS OF TIP/TRANSFER POINT

MICK GEORGE CB6 2HY

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 326600 (16)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING	26.6.19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
VH00 JSS	361	SHAISHCE/

CUSTOMER:	SITE ADDRESS:
O'HALLORAN O'BRIEN	FORMER BATTLE HOSPITAL PORTMAN RD.

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Soil + Stones	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol			
SOIL + STONES 17-05-04	Tare Weight of Vehicle		
CONCRETE 17-01-01	Net Weight		
BRICK 17-01-02			
OTHER 17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15m
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. IANAL

ADDRESS OF TIP/TRANSFER POINT

MICK GEORGE CB6 2AY

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 325914 (18)

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

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
PORTMAN ROAD	26.6.19.

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X600 JSS	372	TREVOR.

CUSTOMER: O'HALLORAN - O'BRIEN

SITE ADDRESS: READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Soil - Stone

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	✓	17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15M
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. IANAU

ADDRESS OF TIP/TRANSFER POINT: MEPAL SOIL TREATMENT

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER TREVOR

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

(19)

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 335838

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING			DATE: 26.6.19
VEHICLE REG. No.: V31 JSS	FLEET No: 358	NAME OF PERSON IN CHARGE OF VEHICLE: B. Smith.	
CUSTOMER: O'HALLORAN O'BRIEN		SITE ADDRESS: PORTMAN RD READING	
Standard Industrial Classification (SIC) Code			

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
HA2 SOIL + STONES.		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol				
SOIL + STONES	17-05-04	Tare Weight of Vehicle		
CONCRETE	17-01-01			
BRICK	17-01-02	Net Weight		
OTHER ✓	17-05-03			

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15m
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. HANAN

ADDRESS OF TIP/TRANSFER POINT: CAMBRIDGE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

e have applied the Waste Management hierarchy as required by regulation 12 of the Waste gland & Wales) regulations 2011.

GNED BY TIP OPERATOR

SIGNED BY DRIVER

ompany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to ner's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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27

C 336187

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading		DATE: 26.6.19
VEHICLE REG. No.: KR68TZZ	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE: Dizzy.

CUSTOMER: O'Halloran.

SITE ADDRESS: Portman Rd Reading.

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
Soil / Stone			Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol					
SOIL + STONES		17-05-04	Tare Weight of Vehicle		
CONCRETE		17-01-01			
BRICK		17-01-02	Net Weight		
OTHER	✓	17-05-03			

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 load
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME U. Khan

ADDRESS OF TIP/TRANSFER POINT: Cambridgeshire

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 324956 (28)

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING	DATE: 26/6/19
VEHICLE REG. No.: V60 JSS	FLEET No: 363
NAME OF PERSON IN CHARGE OF VEHICLE: GARNETT	
CUSTOMER: O'HANLORAN - O'BRIEN	SITE ADDRESS: FORMER BATTLE HOSPITAL PORTMAN ROAD. READING
Standard Industrial Classification (SIC) Code:	

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
SOIL - STONES		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol				
SOIL + STONES	17-05-04	Tare Weight of Vehicle		
CONCRETE	17-01-01			
BRICK	17-01-02	Net Weight		
OTHER ✓	17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15M
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME U. I ALLAH

ADDRESS OF TIP/TRANSFER POINT: NICK GEORGE METAL CAMBRIDGESHIRE.	TRANSFER OF WASTE
	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 317846 (21)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading	DATE: 27/6/19
VEHICLE REG. No.: X100SS	FLEET No: 352
NAME OF PERSON IN CHARGE OF VEHICLE: Dean W	
CUSTOMER: O'Halloran	SITE ADDRESS: Portmen Rd
Standard Industrial Classification (SIC) Code:	

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
Hoggin Stone		Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol				
SOIL + STONES	17 - 05 - 04	Tare Weight of Vehicle		
CONCRETE	17 - 01 - 01	Net Weight		
BRICK	17 - 01 - 02			
OTHER	/			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. HANAU

ADDRESS OF TIP/TRANSFER POINT: Mick George	TRANSFER OF WASTE
	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

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JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 334849 (22)

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING		DATE: 27-6-19
VEHICLE REG. No.: V29	FLEET No: 359	NAME OF PERSON IN CHARGE OF VEHICLE: PAUL

CUSTOMER: O'HALLORAN O'BRIEN	SITE ADDRESS: PORTMAN RD
Standard Industrial Classification (SIC) Code:	

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HOZ' SOIL + STONES	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol	Tare Weight of Vehicle		
SOIL + STONES 17-05-04	Net Weight		
CONCRETE 17-01-01			
BRICK 17-01-02			
OTHER 17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME VALENTIN IALAU

ADDRESS OF TIP/TRANSFER POINT: MICK GEORGE	TRANSFER OF WASTE
	WASTE PRE-TREATED YES ☐ NO ☐
	SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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(23)

C 335839

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading.			DATE: 27.6.19
VEHICLE REG. No.: Y31 JSS	FLEET No: 358	NAME OF PERSON IN CHARGE OF VEHICLE: B. Smith.	

CUSTOMER: O'Halloran O'Brien

SITE ADDRESS: Portman Rd Reading.

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: HAZ Soil + Stones.

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		17-05-03

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME VALENTIN IANDU

ADDRESS OF TIP/TRANSFER POINT: Cranmore

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 321208 24

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Kendons	24/6/19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
V645S	341	DOWSEN

CUSTOMER:	SITE ADDRESS:
OHALLORAN / OBRIEN	OLD BATTLE HOSPITAL SITE ROS
Standard Industrial Classification (SIC) Code	

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
NON HAZ SOIL	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol	Tare Weight of Vehicle		
SOIL + STONES 17-05-04	Net Weight		
CONCRETE 17-01-01			
BRICK 17-01-02			
OTHER 17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ☑ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME VIRAL

ADDRESS OF TIP/TRANSFER POINT

CAMBRIDGE

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 330001 (26)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING		DATE: 26.6.19
VEHICLE REG. No.: VH00 JSS	FLEET No: 361	NAME OF PERSON IN CHARGE OF VEHICLE: SLAISHLEY

CUSTOMER: O'HALLORAN O'BRIEN

SITE ADDRESS: FORMER BATTLE HOSPITAL PORTMAN RD.

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: SOIL + STONES.

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER	/	17 - 05 - 03

For Other Write the six digit waste classification code
See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15m
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. TAMAS

ADDRESS OF TIP/TRANSFER POINT: MICK GEORGE CB6 2AY

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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29

C 313086

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Readings	DATE: 27-6-19
VEHICLE REG. No.: X666 JSS	FLEET No: 350
NAME OF PERSON IN CHARGE OF VEHICLE: Richie	

CUSTOMER: O'Halloran & O'Brien

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: Battle Hosp Postman Rd

DESCRIPTION OF MATERIAL: Soil / stones

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER	✓	17-05-03

...r Other Write the six digit waste classification code ...inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

...ORK / WAITING TIME	
...RIVED ON SITE	
...FT SITE	
...LING TIME	
...HOURS	
...TY IN METRES	14M
...WASTE ...NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME U. IANALL

...OF TIP/TRANSFER POINT: George Nepal Cambridge

...e Waste Management hierarchy as required by regulation 12 of the Waste ...gulations 2011.

TRANSFER OF WASTE

WASTE PRE-TREATED YES ☐ NO ☐

SITE LICENCE No.

...P OPERATOR

SIGNED BY DRIVER

...esponsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to ...e above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

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C 325915 (30)

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

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
PORTMAN ROAD	27-6-19

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X600 JSS	372	TREVOR

CUSTOMER: O'HALLORAN & O'BRIEN

SITE ADDRESS: READING.

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
Soil & Stone			Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol					
SOIL + STONES	✓	17-05-04	Tare Weight of Vehicle		
CONCRETE		17-01-01	Net Weight		
BRICK		17-01-02			
OTHER					

For Other Write the six digit waste classification code See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15M.
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. **CBDU92361** Issued by: **Environment Agency**

SIGNED BY PRODUCER/SITE

PRINT NAME V. IANAG

ADDRESS OF TIP/TRANSFER POINT

MEPAL SOIL TREATMENT

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER TREVOR

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

VAT Reg. No. 198 9545 85

C 330987

7

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

CUSTOMER COPY

PLACE OF LOADING: Reading	DATE: 26-4-19	
VEHICLE REG. No.: X666 JSS	FLEET No: 356	NAME OF PERSON IN CHARGE OF VEHICLE: Richie

CUSTOMER: O'Halloran & O'Brien

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: Battle Hospital, Portman Road

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
hazardous Soil & Stones	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol	Tare Weight of Vehicle		
SOIL + STONES 17-05-04	Net Weight		
CONCRETE 17-01-01			
BRICK 17-01-02			
OTHER 17-05-03			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	Waf 12691
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	14 m
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME: T. KAVALEC

ADDRESS OF TIP/TRANSFER POINT: Mick George Mepal Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

recycle

VAT Reg. No. 198 9545 85

C 313864

8

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

CUSTOMER COPY

PLACE OF LOADING: READING Ref: WAF12691	DATE: 26/04/19	
CLE REG. No.: E66MUK	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:

MER: O'H'OB

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: BATTLE HOSPITAL, PORTMAN Rd, READING

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
CONTAMINATED MUCK AWAY	Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol	Tare Weight of Vehicle		
SOIL + STONES 17-05-04	Net Weight		
CONCRETE 17-01-01			
BRICK 17-01-02			
OTHER			

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: M GEORGE, CAMBRIDGE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

ponsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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C 675092 (9)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING:	LOADING CODE:	DATE:
READING	WAF 12691	26/4/19

VEHICLE REG. No.:	FLEET No.:	NAME OF PERSON IN CHARGE OF VEHICLE:
ME18 MUD	774	NMY

CUSTOMER: OHOB

SITE ADDRESS: PORTMAN RD READING

✓	DESCRIPTION OF MATERIAL OR DESCRIBE	
	CLEAN MUCK	HM2 SOIL + STONES AWAY
	ROUGH MUCK	
	HARDCORE	
	MIXED WASTE	

Write below the six digit waste classification code See inside front cover for relevant code

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

DAYWORK
Time arrived on Site .....
Time left Site .....
Hours on Site .....
LESS Breaks .....
.....
ADD Travelling Time to and from Site .....
TOTAL HOURS:

Certified that the above particulars are true and relate to the sand or ballast being conveyed in the vehicle described, which sand or ballast is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the Seller. *RECEIVED BY (DRIVER'S SIGNATURE):*

STACEY'S Registered Waste Carrier ✓ Registration No. **CB/EP3919JG** Issued by: **Hampshire County Council**

QUANTITY IN METRES	1 x 8w
WHERE TIPPED	CAMBS
HAULIER WASTE CARRIER NO.	

SIGNED BY PRODUCER/SITE

ADDRESS OF TIP/TRANSFER POINT: MEPAL, CAMBS.

TRANSFER OF WASTE

TRANSFER DATE	
TRANSFER TIME	
SITE LICENCE No.	

IF MULTIPLE TRANSFER BETWEEN DATES / AND /

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER (1)

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Company until paid for in full.

JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

ILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
elephone: (0118) 981 3531 Fax: (0118) 981 3458

his Transfer Note forms part of the Duty of Care laid down by the Environment rotection Act 1991. Please ensure the information given is accurate.

C 675093 (10)

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

CUSTOMER COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING:	LOADING CODE:	DATE:
READING	NAT 12691	27/4/19

VEHICLE REG. No.:	FLEET No.:	NAME OF PERSON IN CHARGE OF VEHICLE:
MOIS MUD	TP4	TONY

CUSTOMER: CTLAB

SITE ADDRESS: PORTMAN RD READING

✓	DESCRIPTION OF MATERIAL OR DESCRIBE
	CLEAN MUCK
	ROUGH MUCK
	HARDCORE
	MIXED WASTE

HAR SOIL + STONES

Write below the six digit waste classification code See inside front cover for relevant code

[ ][ ] – [ ][ ] – [ ][ ]

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

DAYWORK
Time arrived on Site .....
Time left Site .....
Hours on Site .....
LESS breaks .....
.....
ADD Travelling Time to and from site .....
TOTAL HOURS:

Certified that the above particulars are true and relate to the sand or ballast being conveyed in the vehicle described, which sand or ballast is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the Seller. *RECEIVED BY (DRIVER'S SIGNATURE):*

STACEY'S Registered Waste Carrier ✓ Registration No. CB/EP3919JG
Issued by: Hampshire County Council

QUANTITY IN METRES 1 x 6W

WHERE TIPPED CAMBS

HAULIER WASTE CARRIER NO.

SIGNED BY PRODUCER/SITE

ADDRESS OF TIP/TRANSFER POINT

MEPAL, CAMBS.

TRANSFER OF WASTE

TRANSFER DATE	
TRANSFER TIME	
SITE LICENCE No.	

IF MULTIPLE TRANSFER BETWEEN DATES / AND /

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

HN STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
hone: (0118) 981 3531 Fax: (0118) 981 3458

nsfer Note forms part of the Duty of Care laid down by the Environment
n Act 1991. Please ensure the information given is accurate.

recycle VAT Reg. No. 198 9545 85

C 333629

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

CUSTOMER COPY

E OF LOADING: Reading DATE: 29/4/19

CLE REG. No.: X100 FLEET No: 362 NAME OF PERSON IN CHARGE OF VEHICLE: Sean Cs

OMER: O'HALLORAN O'Brien SITE ADDRESS: Portman Rd

andard Industrial cation (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Haz: Soil Stone	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

ggregate was produced under a quality scheme
g the WRAP Aggregate Quality Protocol

- STONES		17-05-04
RETE		17-01-01
		17-01-02
R		- -

her Write the six digit waste classification code
side front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

ORK / WAITING TIME	
ARRIVED ON SITE	
LEFT SITE	
ELLING TIME	
L HOURS	
TITY IN METRES	15
ER WASTE ER NO.	

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME V. HAVAN

RESS OF TIP/TRANSFER POINT: Mick George, Block

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No. 12691

e applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to r's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

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recycle VAT Reg. No. 198 9545 85

C 328522

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

CUSTOMER COPY

PLACE OF LOADING: READING DATE: 29-4-19

VEHICLE REG. No.: V29 FLEET No: 359 NAME OF PERSON IN CHARGE OF VEHICLE: PAUL

CUSTOMER: O'HALLORAN + O'BRIEN SITE ADDRESS: PORTMAN RD

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
HAZARDOUS SOIL + STONES	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES	✓	17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	WAE 12691
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	1 LOAD
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME V. IAVAN

ADDRESS OF TIP/TRANSFER POINT: Mick George, Block End Road

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

N STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

sfer Note forms part of the Duty of Care laid down by the Environment
Act 1991. Please ensure the information given is accurate.

C 315572

13

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

E OF LOADING: Reading | DATE: 29.4.19

LE REG. No.: 31 JSS | FLEET No: 358 | NAME OF PERSON IN CHARGE OF VEHICLE: B. Smith.

OMER: Hallonan O'Brien.

SITE ADDRESS: Former Battle Hospital Portman Rd Reading

ndard Industrial ation (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Hazardous Soil + Stones.	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

ggregate was produced under a quality scheme
g the WRAP Aggregate Quality Protocol

STONES	✓	17 - 05 - 04
RETE		17 - 01 - 01
		17 - 01 - 02
		- -

er Write the six digit waste classification code
de front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

ORK / WAITING TIME	
RRIVED ON SITE	
EFT SITE	
LLING TIME	
HOURS	
ITY IN METRES	
ER WASTE ER NO.	

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME V. HALLONAN

ESS OF TIP/TRANSFER POINT: Mick George LTD Cambridgeshire

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No. WAF 12691

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR

SIGNED BY DRIVER

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to 's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves o retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

WAF 12691.

14

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 316658

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading | DATE: 29.4.19

VEHICLE REG. No.: X999JSS | FLEET No: 357 | NAME OF PERSON IN CHARGE OF VEHICLE: Shone

CUSTOMER: O'Halloran + O'Brien.

SITE ADDRESS: Former Battle hospital Portman RD

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Hazardous Soil + Stones	Gross Weight of Vehicle at Weighbridge		
	Tare Weight of Vehicle		
	Net Weight		

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17 - 05 - 04
CONCRETE		17 - 01 - 01
BRICK		17 - 01 - 02
OTHER		- -

For Other Write the six digit waste classification code
See inside front cover for relevant code

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	15m.
HAULIER WASTE CARRIER NO.	

Registered Waste Carrier ✓ Registration No. CBDU92361 Issued by: Environment Agency

SIGNED BY PRODUCER/SITE

PRINT NAME V. HALLONAN

ADDRESS OF TIP/TRANSFER POINT: Cambridgeshire.

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No. WAF 12691

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR

SIGNED BY DRIVER

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.

IN STACEY COMPANY

HN STACEY & SONS LTD

PER & PLANT HIRE - DEMOLITION
YCLED CONSTRUCTION MATERIALS

ESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
one: (0118) 981 3531 Fax: (0118) 981 3458

sfer Note forms part of the Duty of Care laid down by the Environment
n Act 1991. Please ensure the information given is accurate.

C 330988

15

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

E OF LOADING: Reading | DATE: 29-4-19

LE REG. No.: 066 JSS | FLEET No: 326 | NAME OF PERSON IN CHARGE OF VEHICLE: Richard

OMER: Halloran + O'Brien | SITE ADDRESS: Battle Hosp Portman Rd

andard Industrial cation (SIC) Code:

DESCRIPTION OF MATERIAL: Hazardous Soil & Stones

ggregate was produced under a quality scheme
g the WRAP Aggregate Quality Protocol

STONES		17-05-04
RETE		17-01-01
		17-01-02
	✓	17-05-03

er Write the six digit waste classification code
ide front cover for relevant code

ORK / WAITING TIME: WAF 12691
ARRIVED ON SITE:
LEFT SITE:
LLING TIME:
L HOURS:
TITY IN METRES: 14M
ER WASTE ER NO.:

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE:

PRINT NAME: V. HANAU

RESS OF TIP/TRANSFER POINT: St George Mead Cambridge

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.:

applied the Waste Management hierarchy as required by regulation 12 of the Waste & Wales) regulations 2011.

ED BY TIP OPERATOR:

SIGNED BY DRIVER:

pany will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to 's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves to retrieve these goods when subject of non-payment.

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

SILCHESTER ROAD, TADLEY, BASINGSTOKE, HANTS. RG26 3PZ
Telephone: (0118) 981 3531 Fax: (0118) 981 3458

This Transfer Note forms part of the Duty of Care laid down by the Environment Protection Act 1991. Please ensure the information given is accurate.

C 313865

16

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

CUSTOMER COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING WAF 12691 | DATE: 29/04/19

VEHICLE REG. No.: MC66MUK | FLEET No: | NAME OF PERSON IN CHARGE OF VEHICLE: RICHARD. C

CUSTOMER: OH 'OB | SITE ADDRESS: BATTLE HOSPITAL READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: CONTAMINATED. M.A.

This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol

SOIL + STONES		17-05-04
CONCRETE		17-01-01
BRICK		17-01-02
OTHER		-- - -- - --

For Other Write the six digit waste classification code
See inside front cover for relevant code

DAYWORK / WAITING TIME:
TIME ARRIVED ON SITE:
TIME LEFT SITE:
TRAVELLING TIME:
TOTAL HOURS:
QUANTITY IN METRES:
HAULIER WASTE CARRIER NO.:

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle		
Net Weight		

Certified that the above particulars are true and relate to the material being conveyed in the vehicle described, which material is being so conveyed in pursuance of:-
(a) A sale or an agreement for the sale thereof made by weight.
(b) An agreement for the carriage thereof made by weight.
Delete (a) or (b) as applicable.
On behalf of the seller.

Registered Waste Carrier ✓ | Registration No. CBDU92361 | Issued by: Environment Agency

SIGNED BY PRODUCER/SITE: X

PRINT NAME:

ADDRESS OF TIP/TRANSFER POINT: M. GEORGE CAMBRIDGE

TRANSFER OF WASTE
WASTE PRE-TREATED YES ☐ NO ☐
SITE LICENCE No.:

We have applied the Waste Management hierarchy as required by regulation 12 of the Waste (England & Wales) regulations 2011.

SIGNED BY TIP OPERATOR:

SIGNED BY DRIVER:

The Company will not be responsible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to Customer's instructions. The above consignment remains the property of the Consignor until payment for the goods has been received. The consignor reserves the right to retrieve these goods when subject of non-payment.