Remediation Verification Report

45 Caversham Road, Reading

Stantec

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Abri Group Ltd

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1 Introduction

1.1 Terms of reference

Stantec Hydrock Limited (Stantec) was commissioned by Abri Group Ltd (the Client) to prepare a verification report following the completion of the remediation and construction works at the development situated at 45 Caversham Road, Reading, RG1 7BT.

The proposed development at the site comprised one residential block, comprising 40 flats which has been constructed along with associated landscaping, public open spaces (POS) and parking areas.

A site Remediation Strategy (RMS) was produced by Hydrock in May 2021 (report ref: 16195-HYD-XX-XX-RP-GE-0001, revision P01) detailing the remediation requirements for the development. A Remediation Strategy Update (RSU, report ref: 16195-HYD-XX-XX-RP-GE-0002, revision P01) was subsequently produced by Hydrock on 5 June 2023. The update report re-assessed and subsequently removed the requirement for the ground gas membranes in the proposed developments to be Volatile Organic Compounds (VOCs) resistant.

The works have been undertaken in accordance with Stantec's fee proposal (16195-HYD-XX-XX-FP-GE-0003) dated January 2025 and the client's instructions to proceed via email dated 6th February 2025 along with provision of Purchase Order (RBPC130322).

1.2 Objectives

Reference should be made to the RMS and RSU reports which present the requirements of the remedial, enablement and construction phases of the works, including how the remediation of the proposed development should be undertaken and how the works are to be independently validated and verified by Stantec. The purpose of the verification report is to collect and present data to show compliance with the remediation objectives as outlined in the RMS and RSU.

Remedial works comprising the removal of impacted soils were required to improve the ground conditions at the site to make the development suitable for the intended residential end use. This verification report provides evidence that any unacceptable contamination risks to identified receptors under current regulatory regimes have been adequately remediated.

This verification report includes:

- The provision of background information pertaining to the demolition, enablement and construction phases of the development;
- A description of the works undertaken by the contractor and their subcontractors;
- Specialist contractor validation reports;
- Records of Stantec inspections and site watching brief visits, and;
- Final status of remediation and achievement of remedial objectives to satisfy the planning conditions.

This document is subject to approval of all regulatory parties including the Local Planning Authority (LPA) at Reading Borough Council.

1.3 Available information

The following documents have been provided to Stantec in the preparation of this report and should be read in conjunction

- Enzygo Geo-environmental (Enzygo). June 2020. Ge-environmental report. Caversham Road, Reading, RG1 7BT (Revision A). For Elstree Land Limited. Report Reference: CRM.1726.002.GE.R.001.A;
- Enzygo Geo-environmental (Enzygo). September 2020. Ge-environmental report. Caversham Road, Reading, RG1 7BT (Revision B). For Elstree Land Limited. Report Reference: CRM.1726.002.GE.R.001.B;
- Enzygo Geo-environmental (Enzygo). February 2021. Caversham Road, Reading, RG1 7BT. Letter report on supplementary investigation. Report Reference: CRM.1726.001GE.L.001.A;
- Hydrock Consultants Ltd (Hydrock). May 2021. Remediation Strategy – development at 45 Caversham Road, Reading. For Oriel Housing Ltd. Report Reference: 16195-HYD-XX-XX-RP-GE-0001; and
- Hydrock Consultants Ltd (Hydrock). June 2023. Remediation Strategy update in relation to VOC risk – Caversham Road, Reading. Report Reference: 16195-HYD-XX-XX-RP-GE-0002.

1.4 Planning background

The development benefits from planning permission reference: 201420 dated 24 February 2021 from Reading Borough Council (RBC). Proposed works are outlined as ‘demolition of existing buildings and construction of 40 flats with associated landscaping and parking.’ The planning conditions of concern for discharge were conditions 15 through 18; “the applicant is required to investigate the site for contamination potentially associated with past uses, assess the risk, and to provide a remediation scheme to deal with unacceptable risk and render the site suitable for its proposed new use”.

Condition 15 and 16 were discharged on 22 November 2021 by the Local Authority, details of which are provided below. Therefore, we consider the discharge of planning conditions 15 and 16 to be outside of the scope of this report.

Condition 17 and 18 are yet to be discharged, however, the objective of this report is to address their requirements as stated below:

Condition 17
The approved remediation scheme under Condition 16 above shall be implemented in accordance with the approved timetable of works. A validation report (that demonstrates the effectiveness of the remediation carried out) shall be submitted to and approved by the Local Planning Authority before construction above foundation level. REASON: To ensure the development is suitable for its end use and the wider environment and does not create undue risks to occupiers of the site or surrounding areas in accordance with Policy EN16 of the Reading local Plan 2019.

Condition 18

In the event that contamination is found at any time when carrying out the approved development not previously identified, development shall be halted on that part of the site the contamination reported in writing to the Local Planning Authority. An assessment of the nature and extent of contamination shall be undertaken and where remediation is necessary a remediation scheme, together with a timetable for its implementation, shall be submitted in writing to the Local Planning Authority for its written approval. The measures in the approved remediation scheme shall be implemented in accordance with the approved timetable. Halted works shall not be re-commenced until the measures identified in the approved remediation scheme have been completed and a validation report has been submitted to and been approved in writing by the Local Planning Authority. REASON: To ensure the development is suitable for its end use and the wider environment and does not create undue risks to occupiers of the site or surrounding areas in accordance with Policy EN16 of the Reading local Plan 2019.

1.5 Uncertainties and limitations

1.5.1 Site specific comments

The Hydrock RMS was issued on 6 May 2021 under reference 16195-HYD-XX-XX-RP-GE-0001 (revision P01). The RSU was subsequently issued on 5 June 2023 under reference 16195-HYD-XX-XX-FP-GE-0002 (revision P01) to revise the risk posed by volatile organic compounds (VOCs) following a re-assessment of available information. Further details are provided within the RSU and a summary is provided within Section 2.8 in this report.

1.5.2 General comments

The report has been prepared by Stantec with the available information obtained during the study period. Although every reasonable effort has been made to gather all of the relevant information, the potential environmental constraints or liabilities associated with the site may not have been revealed.

The report has been prepared for the exclusive benefit of Abri Group Ltd and those parties designated by them for the purpose of providing information on the remediation and validation works to be undertaken during the enabling works and construction phases of the development. The report contents should only be used in that context. Furthermore, new information, changed practices or new legislation may necessitate revised interpretation of the report after the date of its submission.

Stantec has used reasonable skill, care and diligence in the design of the remediation of the site. The inherent variation of ground conditions allows only definition of the actual conditions at the locations and depths of trial pits and boreholes at the time of the investigation. At intermediate locations, conditions can only be inferred. Information provided by third parties has been used in good faith and is taken at face value. However, Stantec cannot guarantee the accuracy or completeness of any information provided by others.

The work has been carried out in general accordance with recognised best practice as detailed in guidance documents such as in the ‘Land Contamination: Risk Management’ (LCRM, 2025), BS5930:2015+A1:2020 and BS10175: 2011+A2:2017.

2 Background

2.1 Site referencing

The site comprises 0.15ha plot of land on the corner of Caversham Road and Great Knollys Street. The site address is 45 Caversham Road, Reading, RG1 7BT (National Grid Reference: 471104E, 173749N). The development comprises a block apartment with communal open space for residential use.

2.2 Site setting

The site is situated within the town centre of Reading, approximately 500m southwest from the main Reading railway station. The area immediately surrounding the site is a mix of residential and commercial properties, and no significant nearby sources of contamination was identified by Enzygo in their Phase 1 desk study report, ref: CRM.1726.002.GE.R.001.A. A site location plan is presented in Appendix A (Drawing reference: 333800180-STN -XX-XX-DR-GE-1001).

2.3 Site history

A review of historical maps from Groundsure data is provided in the Enzygo Phase 1 desk study report and summarises the site's history from 1879 to 2020. In 1879, the western half comprised of residential houses and the eastern half comprised of a stone yard. In 1969, this subsequently turned into a builder's yard and more recently from Google Earth aerial imagery, a car rental facility, which comprised predominantly of an office building and hardstanding forecourt for the storage of vehicles. The site operated as a car rental facility from 2010 and featured bays for car cleaning and servicing, but on inspection by Enzygo in 2020, there was no observed storage of fuel or chemicals or any visual evidence of contamination (Report Reference: CRM.1726.002.GE.R.001.B).

A summary of the key historical developments on site is as follows:

On-site:

- Pre-1962: residential development (west) and stone yard (east);
- 1962: one house became a garage;
- 1969: stone yard became a builder's yard;
- 1978: whole site was builder's yard, and;
- 2010: site became a car rental facility.

Off-site:

- Since 1879; the surrounding land was shown as a mix of residential and commercial development and no significant change since in terms of contaminative use with a potential to affect the site was identified on the recent historical maps.

2.4 Geological and Environmental Setting

The geology at the site, as determined from the British Geological Survey (BGS) online GeoIndex and Map Sheet 268 Reading 1:50,000 map comprises, superficial deposits of Alluvium overlying the Taplow Gravel Member over bedrock geology of the Seaford Chalk Formation and Newhaven Chalk Formation (Undifferentiated), referred henceforth as the 'Upper Chalk'. Made Ground was also encountered at the ground surface around the areas of the historical developments.

The Made Ground is an unclassified aquifer, the Alluvium Deposits and Taplow Gravel Member are classified as Secondary (A) Aquifers, and the Chalk is classified as a Principal Aquifer. The site is not within a Source Protection Zone (SPZ). The closest licensed abstraction is 250m south of the site and is considered to be beyond influential distance.

There are no surface water courses closer than 250m to the site boundary. There are no current or historical landfills nor any waste treatment facilities within 250m of the site boundary. The site is not within a Radon Affected Area.

2.5 Previous Ground Investigation Summary

A desk study report and ground investigations were undertaken by Enzygo in June 2020, September 2020 and February 2021.

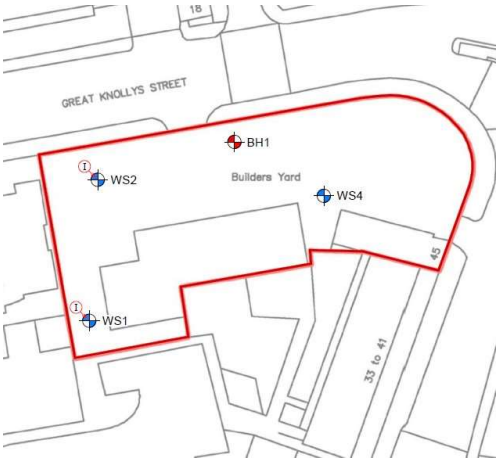


Figure 2.1: Enzygo Ground Investigation Locations (June 2020)

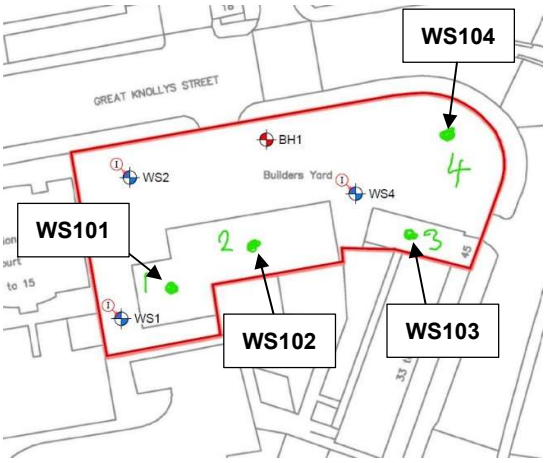


Figure 2.2: Enzygo Ground Investigation Locations (February 2021)

Figure 2.1 and Figure 2.2 show the exploratory hole locations of their ground investigations. On the 3 June 2020, three window sampler (WS) boreholes were completed (WS1, WS2 and WS4) along with a cable percussive borehole (BH1). WS3 could not be completed due to the existing buildings on site. On the 5 February 2021, a supplementary ground investigation was undertaken comprising four WS boreholes (WS101 to WS104) to access the previously inaccessible areas of the site.

The WS exploratory hole locations were drilled using a window sampler rig, with the exception of WS103 where only a hand pit was excavated due to lack of head room for the rig within the existing building.

The WS final depths during both investigations were drilled between 3.00 to 5.45m below ground level (m bgl), the location WS103 hand pit was excavated to a depth of 1.20m bgl within the Made Ground and the borehole BH1 was drilled to a depth of 20.43m bgl, which terminated in the chalk bedrock.

2.6 Ground conditions

The ground conditions as proven by the investigations described in Section 2.5 at the site comprise:

- Made Ground from ground level, up to a maximum depth of 2.90m bgl, comprising concrete hardstanding over fill materials of brick, concrete, ash and flint; over
- Alluvium (1.40m to 1.80m thick), comprising soft to firm silty gravelly clay;
- Taplow Gravel Member (average thickness of 4.0m), comprising medium dense orange-brown clayey flint gravel;
- Upper Chalk (thickness greater than 16m), comprising yellow-white structureless chalk (Class Dm/Dc);
- Groundwater was encountered (noted as seepages on Enzygo's logs) during the ground investigation within the encountered Alluvium or Taplow Gravel Member at depths between 3.0m bgl and 4.2m bgl. Post fieldwork monitoring recorded groundwater levels between 2.14m bgl and 2.66m bgl.
- No visual or olfactory evidence of evidence of contamination was noted during site works.

2.7 Geo-environmental risk assessment conclusion and remedial requirements

Representative soil samples and groundwater samples were collected for chemical analysis by Enzygo during their ground investigations, which were sent to i2 Analytical Ltd who are UKAS and MCERTS accredited specialist testing laboratory. Soil samples were tested for the Contaminated Land Exposure Assessment (CLEA) metal suite, pH, sulphate, cyanide, phenols, speciated Polycyclic Aromatic Hydrocarbons (PAHs), organic carbon, banded Total Petroleum Hydrocarbon (TPH) and asbestos screen. Groundwater samples were tested for speciated TPH Criteria Working Group (CWG).

2.7.1 Human health risk

Assessment to the risks to human health was undertaken by Enzygo by comparing soil quality data with reference values obtained from the CLEA, Soil Guideline Values (SGV) and Generic Assessment Criteria (GAC) published by Land Quality Management (LQM) and derived in consultation with the Chartered Institute of Environmental Health (CIEH).

The results have been compared with GAC values for a residential without plant uptake land end use scenario. The following exceedances against this GAC were encountered:

June 2020

- A minor exceedance of one Polycyclic Aromatic Hydrocarbon (PAH) substance (dibenzo(ah)anthracene) in WS2 at 0.30m, within the Made Ground. 0.34mg/kg compared to a GAC value of 0.31mg/kg.
- Two exceedances of lead in WS1 at 0.30m and in WS4 at 1.0m, within the Made Ground. 410mg/kg (WS1) and 920mg/kg (WS4) compared to a GAC value of 310mg/kg.

September 2021

- Exceedances for PAHs (four samples), metals (lead and arsenic, four samples), Total Petroleum Hydrocarbons (TPHs, seven samples) and benzene, toluene, ethylbenzene, and xylene (BTEX) in three samples, each exceedance was recorded within the Made Ground.

Asbestos was not detected in any soil samples during the ground investigations.

Ground gas and groundwater level monitoring visits were undertaken on three occasions within WS1, WS2 and WS4 by Enzygo between 26th August and 10th September 2020. Gas monitoring identified elevated concentrations of Carbon Dioxide between 1.2% to 12.7% in the WS locations. WS4 identified the highest concentrations recording 6.20%, 12.7% and 12.6% during each visit. It was recommended that gas protection measures would be required to meet the requirements of Characteristic Situation 2.

2.7.2 Controlled waters risk

Groundwater samples were collected for contamination testing during a return visit on the 26 August 2020 by Enzygo. The results were compared with the Fresh Water Environmental Quality Standard (EQS), Drinking Water Standards (DWS) and World Health Organisation (WHO) values for Drinking Water if no EQS was available). The testing identified a single TPH exceedance associated with the aliphatic hydrocarbon chain C21-C35 within WS2 recording a value of 270µg/l. Although no target value is provided for this specific TPH chain, this is considered to be an isolated exceedance, with no identified source of contamination from either the ground investigation or soil testing, it was considered that the risk to controlled waters is not significant.

2.7.3 Water pipeline risk

No risk to water pipelines was identified within the Enzygo report. It dismissed the possibility of organic contamination permeating into the water pipes, since no significant source of contamination was identified. As such, barrier pipework was not recommended, however, confirmation of the pipework for installation was recommended to be sought from the water supply company.

2.7.4 Waste classification

The Enzygo ground investigation report ref: CRM.1726.002.GE.R.001.B indicated that the soils were generally classified as non-hazardous with a stable non-reactive classification where the TPH has been measured in each of the exploratory hole locations (BH1, WS1, WS2, WS4, WS101, WS102, WS103 and WS104) within the Made Ground. Additionally, elevated concentrations of Total Organic Carbon (TOC) were recorded in WS102 and elevated concentrations of PAHs (benzo(a)pyrene, benzo(b)fluoranthene and dibenz(a,h)anthracene) were recorded in WS104.

It was advised that non-hazardous waste receiving landfills may accept soils with high TOC concentrations due to organic matter as inert or non-hazardous waste where they can use them as restoration soils above an engineered cap.

2.8 Hydrock Volatile Organic Compound (VOC) reassessment

Following Hydrock's reassessment of the VOC risk outlined within the Hydrock remediation strategy update (reference: 16195-HYD-XX-XX-RP-GE-0002), Hydrock concluded that even though the site requires mitigation measures for risk of ground gas (CS2 conditions apply), the gas resistant membrane does not require to be resistant to VOCs due to low risk of their presence. For further details please refer to Hydrock's RSU report.

3 Remediation strategy

3.1 Summary of remediation stages and tasks

The objective of the remediation works, as detailed in the Remediation Strategy produced by Hydrock referred to in Section 1.3 are to:

- break the linkage between the contaminants in the Made Ground from natural soils and future site users (including users of neighbouring properties);
- break the linkage between the contaminants and the groundwater;
- minimise off-site disposal requirement;
- not create a new contaminant pathway to Controlled Waters via the proposed foundation solution; and
- create a geotechnically suitable development platform.

The Remediation Strategy also states that the following remedial activities will be required to deliver the site suitable for use for the defined residential without plant uptake end use and can be separated into Pre-demolition Phase, Enablement Phase and Construction Phase, as detailed below:

Pre-demolition Phase

- Task 1: Project setup and management including liaison with the Local Authority, Environment Agency and Health and Safety Executive, where necessary, with appropriate permits / licences / consents / approvals granted.
- Task 2: Appointment of an appropriate contractor and appropriate permits / licences / consents / approvals.
- Task 3: Pre-works air quality boundary monitoring for dust and asbestos fibres (if deemed necessary by the contractor), before demolition and earthworks commence and during the earthworks.

Enablement Phase

The following Tasks for completion during the Enablement Phase of works (as outlined in Section 5 of the Hydrock RS report) are:

- Task 4: Demolition, breaking out of hardstanding and below-ground obstructions and below slab inspection with discovery strategy
- Task 5: Hotspot delineation, assessment and removal of impacted soils (if encountered)
- Task 6: Reuse and placement of soils
- Task 7: Off-site disposal of geotechnically or environmentally unsuitable material
- Validation during Enablement Works and Reporting (this report).

The Enablement Phase of work was undertaken by the Contractor (Gracelands Ltd), referred to as the Enablement Contractor.



Construction Phase

The Contractor shall undertake the follow tasks (as outlined in Section 6 of the Hydrock RMS report):

- Task 8: Installation of barrier pipework for potable water supplies (to be confirmed by the regulator). However, the RSU has identified no risk to water pipelines. As such, barrier pipework was not recommended, and this task is not required.
- Task 9: Installation of a cover system
- Task 10: Installation of ground gas protection measures in accordance with CS2 conditions.
- Validation during Construction Works.

4 Verification of remediation works

4.1 Introduction

Abri Group Ltd assumed the role of Principal Contractor with Gracelands Ltd subcontracted for the ground works during the enablement and construction phases.

Hydrock (now Stantec) were commissioned to conduct inspections of the installation of the gas membrane as well as the installation of the cover system for the area of soft landscaping during the construction phase, including validation as required, and preparation of a verification report. The following sections summarise works completed to date.

4.2 Pre-demolition Phase

Pre-demolition tasks 1-3 were carried out by Abri Build, the appointed Principal Contractor. No specific permits/licenses/consents/approvals were provided to Stantec for review. No air quality boundary monitoring for dust and asbestos was provided to Stantec for review.

4.3 Enablement Phase

Stantec were not present on site at the time of the enablement works, so the evidence provided in this section of the verification report comes through a review of the Contractors records, presented in Appendix C through Appendix F.

4.3.1 Task 4: Demolition, breaking out of hardstanding and below ground obstructions and below slab inspection with discovery strategy

Collards was the appointed sub-contractor for this task which comprised demolition, break out of hardstanding and any below-ground obstructions and below slab inspection if encountered with a discovery strategy in place.

Abri noted during these works that removal of underground soakaway chambers were undertaken. However, no records of this have been provided to Stantec for review. See Appendix F for correspondence from the site manager confirming that removal of the soakaway tanks had been undertaken and that no records of the removal were kept.

4.3.2 Task 5: Hotspot delineation, assessment and removal of impacted soils (if encountered)

Gracelands Ltd were the appointed subcontractor to undertake Tasks 5 through 7. During the enablement and construction phase of the apartment block, correspondence with the site manager reported to Hydrock that no unexpected contamination was encountered.

4.3.3 Tasks 6: Reuse and placement of soils

The RMS requires any material excavated from site to be appropriately disposed or re-used in accordance with industry accepted code of practice. It is understood from the Client that site-won materials were not reused on site, and that the excavated materials during the enabling phase were taken off site.

4.3.4 Task 7: Off-site disposal of geotechnically or environmentally unsuitable material

A selection of waste consignment notes (WCNs) were provided by Gracelands to Abri to confirm that geotechnically or environmentally unsuitable materials were taken off site. The waste certificates provided for the materials that were excavated and taken off site are presented in Appendix F.

4.3.5 Validation during enablement works and reporting

The RMS requires that the appointed contractor is responsible for undertaking a suitable environmental testing regime to indicate that all material remaining on site is in line with the residential remedial target values (RTVs) associated with the development. The contractor is to provide all environmental testing to Stantec for review.

Testing of the landscaped areas have been undertaken by Stantec, please refer to Section 4.4.2.

4.4 Construction Phase

4.4.1 Task 8: Installation of barrier pipework

The RSU has identified no risk to water pipelines. As such, barrier pipework was not recommended and this task was deemed to not be required.

4.4.2 Task 9: Installation of clean cover system

A cover system was required in areas of communal soft landscaping as outlined in the Remedial Strategy. These areas are shown in the Planting Plan (Drawing number: 13986/P01) and presented in Appendix A.

Clean topsoil was imported from Eversley Quarry by John Stacey & Sons Ltd. This was material used in the soft landscaping areas. One import round was delivered to site (though at the time of writing the volume of imported topsoil is not known, it is implied to be 30m^3 from the import certificates), and a chemical test certificate was provided by the supplier for the topsoil and consignment notes for the delivery of the soil were provided to Stantec, these are presented in Appendix D.

A site visit was undertaken by Hydrock on the 20 May 2025, to verify the clean cover system installation. The site visit report and inspection records are presented in Appendix B. The findings of the site visit are discussed below.

During Stantec's site visit, representative soil samples of the imported topsoil were obtained for laboratory testing in line with the required frequency of one test per 250m^3, with a minimum of four test per source. The RMS contained assessment criteria for imported soil. It is considered that given the time since these works were undertaken, it is best practice to update the assessment criteria with up-to-date guidance and the imported soils have been screened against updated generic assessment criteria (GAC) for Public Open Space (POS) residential land use without scenario. The average soil organic matter (SOM) value for the soil tested was 8.19% and the GAC for 6% SOM has been used. Sampling locations are presented in the site visit report as presented in Appendix B.

During Stantec's last site visit (20th May 2025) the soft landscaping areas were not levelled to the final curb level; however minimum required thickness was reached (400mm) and the additional topsoil to be placed would exceed what was required (500mm to 580mm). These levels were noted within the four hand pits excavated across the soft landscaping area and an orange marker membrane was recorded at the base of all locations. Thickness, descriptions and location of the hand pits are presented in the site visit report, as well as photos from the contractor showing the soft landscaping areas completed in Appendix B. No visual or olfactory indicators of contamination were identified during the works, therefore it is considered that this Task has been completed in accordance with the RMS.

All samples tested on the imported topsoil are below the required GAC and are considered to be suitable for use within the POS. The laboratory test certificates and assessment against the updated GAC are presented in Appendix E.

4.4.3 Task 10: Installation of ground gas protection

The ground gas regime at the site indicated that Characteristic Situation 2 (CS2) ground gas protection measures are required to be installed. For CS2 (Type B building) developments, 3.5 points of protection measures are required. The CIRIA Report C665 (Wilson et al 2007) recommends:

- Beam and block or pre-cast concrete floor slab (0 points);
- passive sub floor ventilation e.g. void (1.5 points);
- 2000g gas resistant membrane (2.0 points); and
- All joints and penetrations sealed.

A gas membrane was required within the footprint of the building as outlined in the RS. Gas membrane designs and materials used, along with third-party validation reports and installation certificates are presented in Appendix C. The gas membrane was installed by MB Membranes Ltd (MB) and MEC Environmental Ltd (MEC) has been appointed by MB to carry out independent validation of the installation.

The site inspections have been carried out by suitably qualified staff as defined in CIRIA C735; the qualification held by MEC inspection surveyor for these works were a NVQ Level 2 in gas membrane installation.

Following completion of the enablement phase, Stantec also completed two visits to inspect the gas membrane during installation. These were undertaken on the 10 February 2023 and 4 July 2023. In general, the gas membrane was noted to be in good condition, some rare defects were highlighted to the site manager and marked up for inspection by the installer and verifier.

An installation completion certificate was provided to Stantec dated 12 June 2025 undertaken by MB Membranes Ltd, this is presented in Appendix C. It is considered that this Task has been completed in accordance with the RMS.

5 Conclusion and Recommendations

Evidence that remediation works at the site has been conducted in general accordance with the RMS and RSU, and it is in Stantec's opinion that the following:

- No additional contamination was identified during enablement works;
- Unsuitable material excavated from site has been suitably disposed of;
- Chemical testing of the landscaped areas have proved that no contamination is present and is suitable for proposed end use as a POS area;
- Stantec believes that the cover system for the landscaped area has been installed as per the RS; and
- Stantec believes that the ground gas membrane has been suitably installed and verified as per the RS and CIRIA Report C665 (Wilson et al 2007).

It is recommended that the report be submitted to Reading Borough Council for review. Based on the remediation and verification works discussed in the report, it is considered that the remediation of 45 Caversham Road is completed and discharge of remaining Planning Condition 17 and 18 is requested.

References

BRITISH STANDARDS INSTITUTION. 1999. Code of practice for Site Investigations. BS 5930 Incorporating Amendment No.2:2010. BSI, London.

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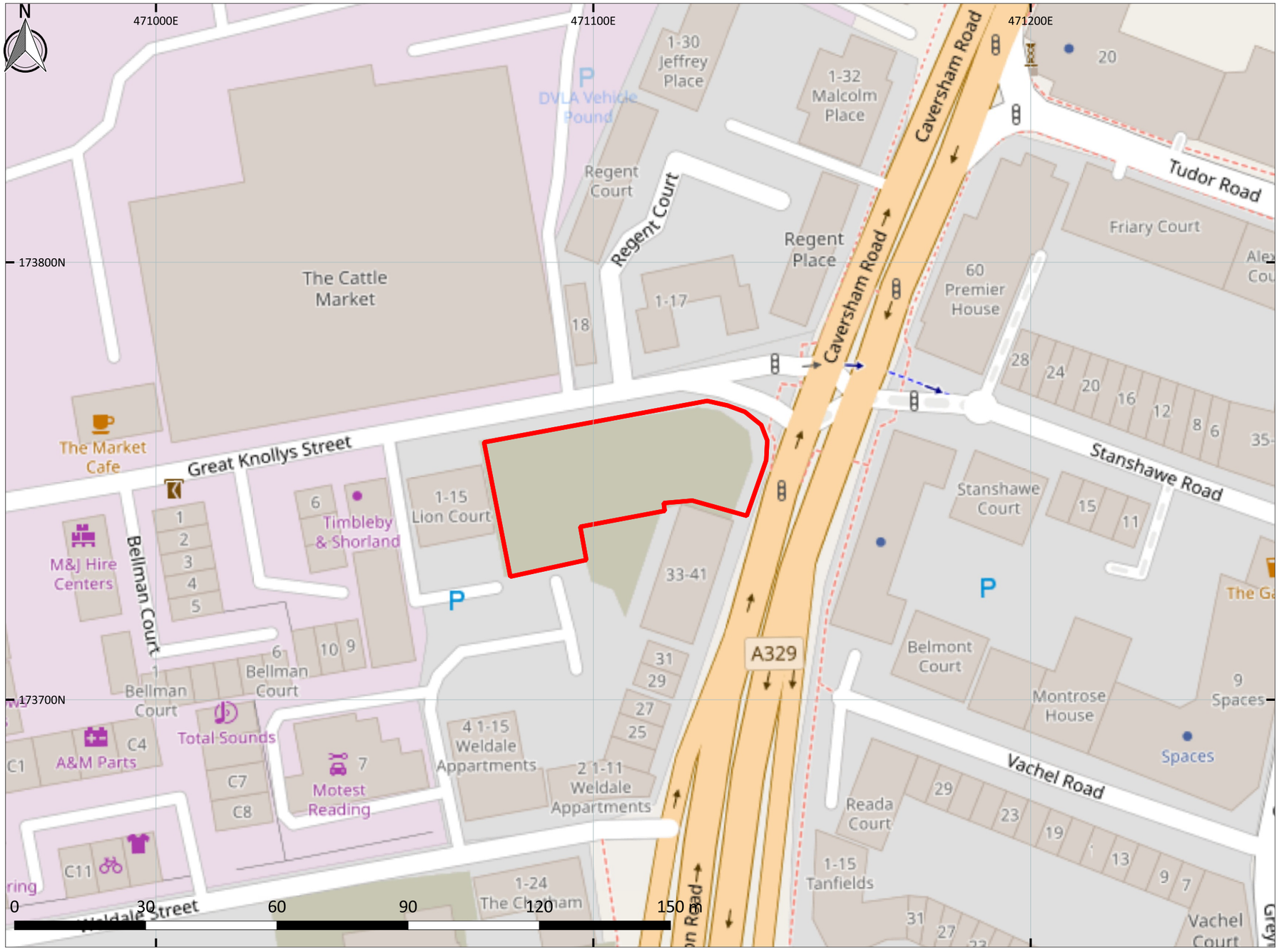
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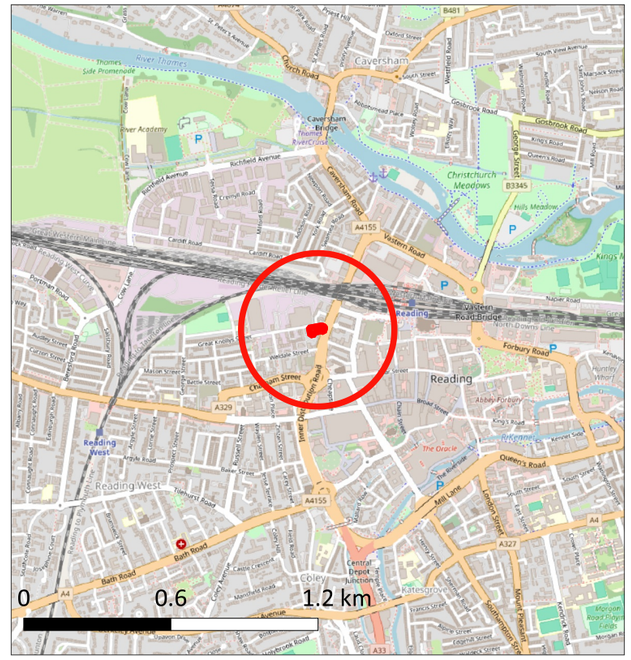
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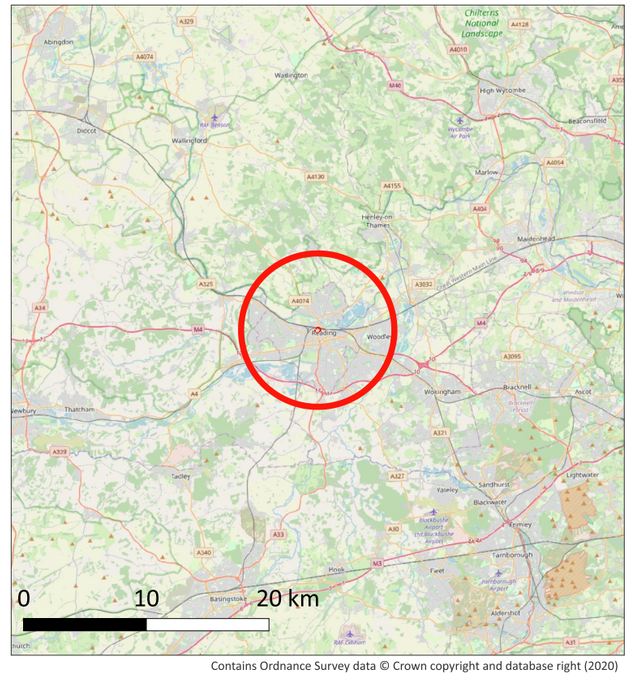
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Appendix A Drawings







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KEY PLAN

Site Boundary

NOTES

1. Contains OS data © Crown copyright and database right (2022)

REVISIONS

REV.	DRAWN BY INITIALS	CHECKED BY INITIALS	DATE	REVISION NOTES/COMMENTS
P01	LC	DH	11/06/25	First issue

Hydrock now Stantec

TITLE
SITE LOCATION PLAN

STANTEC PROJECT NO.
333800180

SCALE @ A3
1:1,000

CLIENT
Abri Group Ltd

PURPOSE OF ISSUE
SUITABLE FOR INFORMATION

STATUS
S2

PROJECT
45 Caversham Road, Reading

DRAWING NO.
333800180-STN-XX-XX-DR-GE-0001

REVISION
P01

SPECIFICATION NOTES

GENERAL

- Proposals to be read in conjunction with Architects and Engineers Drawings;
- All landscape operations to be in accordance with all relevant and current BS and BS EN standards including BS 8545: 2014, BS4428: 1989 & BS 3936: 1990,1992,2007; and all amendments to date.
- Plant material to conform with the National Plant Specification;
- All stock (other than container grown) shall be planted between November 30th and 28th February. Planting operations shall be carried out in suitable open weather and all plants re-firmed if lifted by frost during the contract. No planting shall take place in dry, hot and sunny weather or indeed if frost and snow are present, or in cold east winds, regardless of the stock specified;
- Any plant material planted outside the recognised planting season (Nov-Feb), to be containerised stock and supplied at the sizes specified;
- Plant handling and planting operations to be in accordance with HTA "Handling and Establishing Landscape Plants parts I - III;
- All planting to be maintained and guaranteed for 12 months to include watering, weeding, litter picking, pest & disease control;
- The landscape contractor is to take all safety precautions to prevent any injury to any persons. The landscape contractor shall comply with the requirements of the Health and Safety at Work Act 1974 and current Construction, Design and Management Regulations.

SOIL AND MULCH

- Existing topsoil to be stripped and stored on site in heaps not exceeding 2m height and kept weed free;
- Any compacted subsoil to be broken up to allow free drainage and to enable topsoil to key into surface;
- Any imported topsoil to be to BS3882:2015, weed free, medium texture, neutral PH value, reasonably stone free with no stones over 20mm in size;
- Finished topsoil levels to be flush with adjacent paved surfaces;
- Soil depths to be 900mm for Extra Heavy Standard trees, 600mm for Standard trees; 450mm for shrub and hedge planting, 150mm for grass turfing and seeding.
- Backfill for trees as per detail and other planting to be a mix of 50/50 approved/stored topsoil and shrub planting compost evenly mixed.
- All planting areas to be covered with a 75mm depth of medium grade bark mulch or 20mm gravel or slate chippings.
- Refer to the recommendations in 7.2 of the Remediation Strategy 16195-HYD-XX-XX-RP-GE-0001.

PLANT MATERIAL TREATMENT

- All to be British grown stock and fully hardened off;
- Root Dip - Proprietary Root Dip applied to all bare root stock at time of lifting at nursery and prior to planting (for hedgerow plants);
- Anti-Desiccant - Proprietary anti-desiccant to be applied to foliage of all containerised/rootballed material in leaf prior to transportation and during any delay in planting;
- Tree Stakes and Ties - Stakes to be pressure treated, round, smooth and peeled Larch or Chestnut as per detail.

PROPOSED TREES

- Contractor to ascertain the location of all sewers and services prior to tree planting;
- No trees to be planted within 3 metres of sewers or services or other easement recommended by the relevant statutory undertaker without the use of tree root barriers. Use Green Blue Urban Reroot 2000 in the vicinity of dwellings and Reroot Ribbed Barrier in the vicinity of paths/hard surfaces and services. All tree pits with root barriers are subject to engineer's approval.
- For tree pit installation (including tree pit details and soil rooting volume information) refer to the documentation produced by Green Blue Urban.

SHRUBS

- Before planting, remove any non-perishable containers and carefully prune any damaged roots. Plant upright or well balanced with best side to front. Carefully return excavated topsoil/shrub planting compost mix, packing around evenly spread roots or root ball and heel well in;
- Planting holes for shrubs to be 150mm wider than root spread and 450mm deep.
- Shrubs to be planted in groups of 3-7 of the same species, with smaller plants located abutting paths and roads;
- Water plants thoroughly immediately after planting;
- Immediately after planting cut back any damaged, dead or diseased branches;
- After planting rake soil to a fine tilth with approved cambers and no hollows;
- After raking apply approved bark mulch to a depth of 75mm.

HEDGING (Native)

- Plant hedging in trenches 450mm depth and large enough to take the full spread of roots;
- Set out plants evenly as scheduled; planted in groups of 3-7 of the same species;
- Backfill with excavated topsoil/shrub planting mix;
- Prune back native hedging hard at the appropriate season in year one (and outside of the bird nesting season September 1st to February 28th).

PREPARATION OF TURF BEDS, AMENITY GRASS and WILDFLOWER AREAS

- Prepare the ground by rotavation to break up topsoil to full depth and reduce top 100mm to a fine tilth. Avoid doing this when the soil is wet, to avoid damaging the soil structure and drainage. All turfed areas are to be weed free prior to turfing;
- Remove all undesirable particles brought to the surface including clay balls and stones larger than 50mm in any dimension, building debris, or roots;
- Grade the final surface to smooth contours ensuring the removal of all localised hollows and ridges, allowing for any settlement so that finished levels should be approx. 30mm higher than adjacent kerbs and manholes.

TURFING

- Turf to be in accordance with BS3936:1998.
- Unless otherwise stated, turf is to be good quality cultivated turf, consisting of 25% Dwarf Rye Grass, 20% Chewing Fescue, 35% Creeping Red Fescue, 20% Smooth Stalked Meadow Grass (equivalent quality to Rolawn Medallion Grade turf), fibrous and well rooted, mown and free of matted or dead grass and pernicious weeds;
- Turves to have been treated by an approved selective weed killer not more than 3 months and not less than 4 weeks before lifting;
- Turf is to be delivered within 36 hours of cutting and shall be off loaded by hand unless arranged on pallets for mechanical handling;
- Turf, which is not laid immediately on delivery, or turf inadequately stored, or in poor condition shall be rejected;
- Turf shall not be laid in exceptionally dry weather or when the ground is frozen or waterlogged;
- All turf shall be laid from planks laid on the previously laid row in alternate grain up grain down rows, with broken joints between rows and well butted up.

GRASS SEEDING - AMENITY and WILDFLOWER

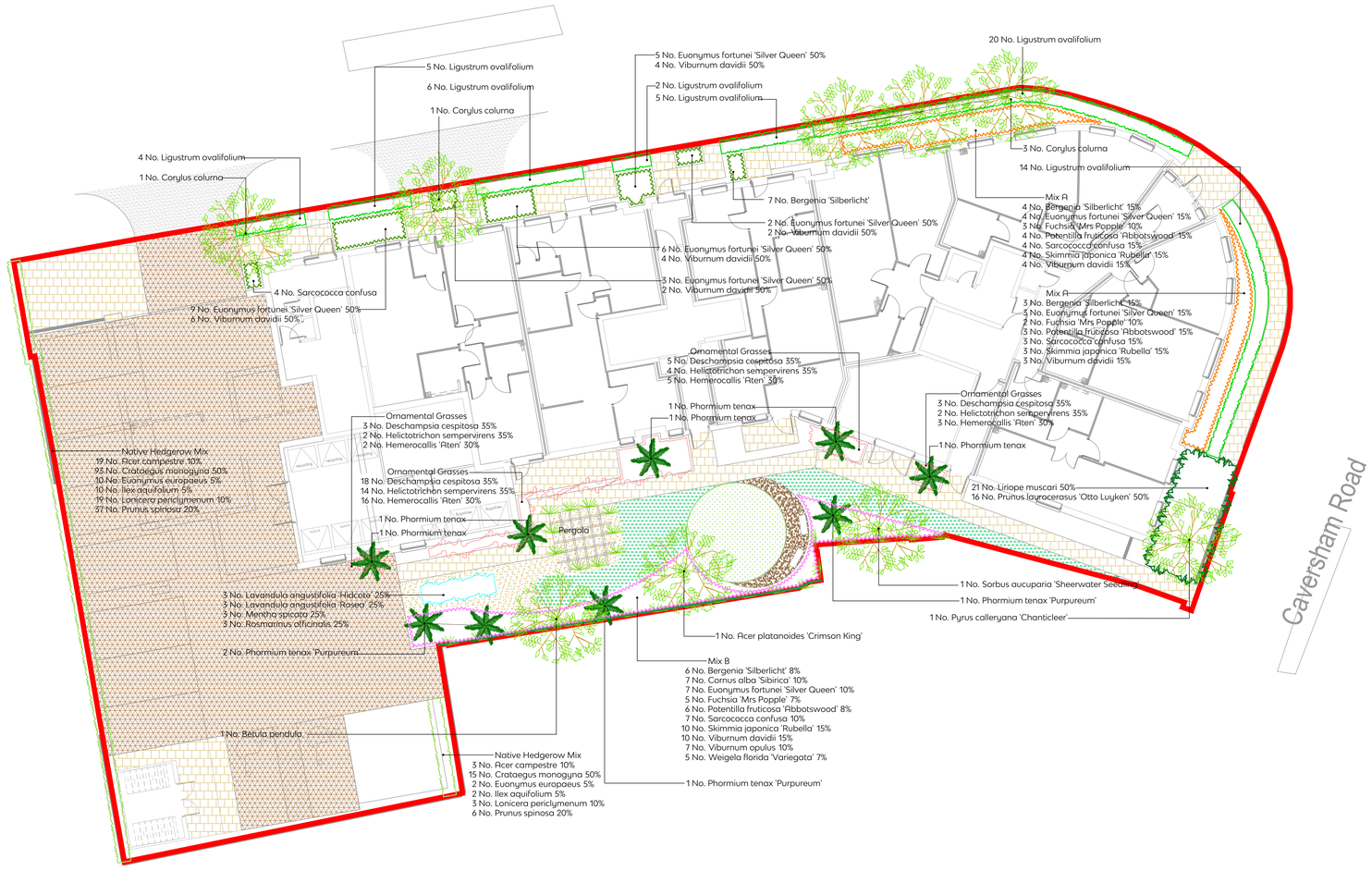
- Seeding to be undertaken between April-October (in accordance with Emorsgate recommendations);
- Seed in calm weather with seed evenly distributed in 2 directions;
- Sowing rates as recommended by Emorsgate;
- Roll seed to ensure contact with the soil ("crinkle or Cambridge" or as appropriate);
- First and subsequent cuts in accordance with Emorsgate recommendations).

WATERING

- Planting areas are to be brought up to field capacity on completion of planting and during maintenance visits subject to prevailing conditions.

WEEDING AND LITTER CLEARANCE

- Planted areas to be maintained weed and litter free during maintenance and management period.



Planting Schedule

Trees

Number	Species	Height	Girth	Specification
1	Acer platanoides 'Crimson King'	400-450cm	14-16cm	Extra Heavy Standard: 5 brks: 3x: RB: Clear Stem min. 200cm
1	Betula pendula	250-300cm		Multi-Stemmed: Bushy: 3 stems min.: C
5	Corylus colurna	400-450cm	14-16cm	Extra Heavy Standard: 5 brks: 5x: RB: Clear Stem 175-200cm
1	Pyrus calleryana 'Chanticleer'	400-450cm	14-16cm	Extra Heavy Standard: 5 brks: 5x: RB: Clear Stem min. 200cm
1	Sorbus aucuparia 'Sheerwater Seedling'	300-350cm	10-12cm	Selected Standard: 4 brks: 2x: RB: Clear Stem 175-200cm

Total :9

Specimen Shrubs

Number	Species	Height	Pot Size	Specification
5	Phormium tenax	60-80cm	10L	Double Crown: C
4	Phormium tenax 'Purpureum'	60-80cm	10L	Triple Crown: C

Total :9

Shrub Mix

Number	Species	Height	Pot Size	Specification	Density
25	Euonymus fortunei 'Silver Queen'	20-30cm	5L	Bushy: 7 brks: C	3/m²
18	Viburnum davidii	30-40cm	5-7.5L	Bushy: 4 brks: C	2/m²

Total :43

Shrubs

Number	Species	Height	Pot Size	Specification	Density
7	Bergenia 'Silberlicht'		3L	Full Pot: C	5/m²
4	Sarcococca confusa	30-40cm	5L	Bushy: 6 brks: C	3/m²

Total :11

Native Hedgerow

Number	Species	Height	Pot Size	Specification	Density
22	Acer campestre	100-125cm		1+2: Transplant - seed raised: B	6/m
108	Crataegus monogyna	100-125cm		1+2: Transplant - seed raised: B	6/m
12	Euonymus europaeus	60-80cm		1+2: Transplant - seed raised: Branched: 5 brks: B	6/m
12	Ilex aquifolium	100-125cm	15L	Leader with Laterals: 5 brks: C	6/m
22	Lonicera periclymenum	100-150cm	10L	Caned: Several Shoots: 5 brks: C	6/m
43	Prunus spinosa	100-125cm		1+2: Transplant - seed raised: Branched: 4 brks: B	6/m

Total :219

Ornamental Hedgerow

Number	Species	Height	Pot Size	Specification	Density
56	Ligustrum ovalifolium	160-180cm	76L	Readyhedge instant hedging: 40cm wide x 100cm long: C: Pre-formed with Continuous Root-Strip: Dense: Straight-Sided: Feathered to base: Neatly Clipped	1/m

Total :56

Ornamental Planting Mix A

Number	Species	Height	Pot Size	Specification	Density
7	Bergenia 'Silberlicht'		3L	Full Pot: C	0.6Ctr
7	Euonymus fortunei 'Silver Queen'	20-30cm	5L	Bushy: 7 brks: C	0.6Ctr
5	Fuchsia 'Mrs Popple'	30-40cm	5L	Bushy: 5 brks: C	0.6Ctr
7	Potentilla fruticosa 'Abbotswood'		5-7.5L	Bushy: 5 brks: C	0.6Ctr
7	Sarcococca confusa	30-40cm	5L	Bushy: 6 brks: C	0.6Ctr
7	Skimmia japonica 'Rubella'	30-40cm	5L	Bushy: 4 brks: C	0.6Ctr
7	Viburnum davidii	30-40cm	5-7.5L	Bushy: 4 brks: C	0.6Ctr

Total :47

Ornamental Planting Mix B

Number	Species	Height	Pot Size	Specification	Density
6	Bergenia 'Silberlicht'		3L	Full Pot: C	0.6Ctr
7	Cornus alba 'Sibirica'	60-80cm	5L	Branched: 4 brks: C	0.6Ctr
7	Euonymus fortunei 'Silver Queen'	20-30cm	5L	Bushy: 7 brks: C	0.6Ctr
5	Fuchsia 'Mrs Popple'	30-40cm	5L	Bushy: 5 brks: C	0.6Ctr
6	Potentilla fruticosa 'Abbotswood'		5-7.5L	Bushy: 5 brks: C	0.6Ctr
7	Sarcococca confusa	30-40cm	5L	Bushy: 6 brks: C	0.6Ctr
10	Skimmia japonica 'Rubella'	30-40cm	5L	Bushy: 4 brks: C	0.6Ctr
10	Viburnum davidii	30-40cm	5-7.5L	Bushy: 4 brks: C	0.6Ctr
7	Viburnum opulus	60-80cm	5L	Branched: 4 brks: C	0.6Ctr
5	Weigela florida 'Variegata'	60-80cm	5-7.5L	Branched: 6 brks: C	0.6Ctr

Total :70

Ornamental Grass Mix

Number	Species	Pot Size	Specification	Density
29	Deschampsia cespitosa	2L	Full Pot: C	4/m²
22	Helictotrichon sempervirens	2L	Full Pot: C	3/m²
26	Hemerocallis 'Pten'	2L	Full Pot: C	4/m²

Total :77

Sensory and Herb Garden Species Mix

Number	Species	Height	Pot Size	Specification	Density
3	Lavandula angustifolia 'Hidcote'	15-20cm	2L	Bushy: 5 brks: C	0.4Ctr
3	Lavandula angustifolia 'Rosea'	15-20cm	2L	Bushy: 5 brks: C	0.4Ctr
3	Mentha spicata		2L	Full Pot: C	0.4Ctr
3	Rosmarinus officinalis	20-30cm	2L	Bushy: 3 brks: C	0.4Ctr

Total :12

Understorey Planting Mix

Number	Species	Height	Pot Size	Specification	Density
21	Liriope muscari		2L	Full Pot: C	0.45Ctr
16	Prunus laurocerasus 'Otto Luyken'	40-60cm	5-7.5L	Bushy: 5 brks: C	0.6Ctr

Total :37

Climbers

Number	Species	Height	Pot Size	Specification	Density
1	Clematis armandii	60-80cm	2L	Caned: Several Shoots: 2 brks: C	3Ctr
3	Hedera algeriensis 'Gloire de Marengo'	40-60cm	2L	Caned: Several Shoots: 2 brks: C	3Ctr
4	Hydrangea anomala petiolaris	40-60cm	2L	Caned: Several Shoots: 2 brks: C	3Ctr
22	Lonicera periclymenum	100-150cm	10L	Caned: Several Shoots: 5 brks: C	6/m
1	Lonicera periclymenum 'Belgica'	60-80cm	2L	Caned: Several Shoots: 2 brks: C	3Ctr
1	Lonicera periclymenum 'Serotina'	60-80cm	2L	Caned: Several Shoots: 2 brks: C	3Ctr
4	Parthenocissus tricuspidata 'Veitchii'	60-80cm	2L	Caned: Several Shoots: 3 brks: C	3Ctr
1	Rosa 'Albertine'		2L	Budded: Caned: Bush: Quality A: C	3Ctr

Total :37

0 5m

This document should not be relied on or used in circumstances other than those for which it was prepared and for which Tyler Grange was appointed.

Tyler Grange accepts no responsibility for this document to any other party other than the person by whom it was appointed.

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- Site Boundary
- Proposed Tree Planting
- Proposed Shrub Planting
- Proposed Native Hedgerow
- Proposed Ornamental Hedgerow
- Proposed Sensory and Herb Garden Species
- Proposed Ornamental Grasses
- Proposed Ornamental Shrub Planting Mix A
- Proposed Ornamental Shrub Planting Mix B
- Proposed Shrub Planting
- Proposed Climbers
- Proposed Understorey Planting
- Slate Chipping
- Proposed Lawn (Turf)
- Proposed Flowering Lawn Mixture (Emorsgate EL1 'Flowering Lawn Mixture' or similar approved) - 4g per m^2
- Gravel
- Paving Slabs: Marshalls Saxon Paving Slabs 450 x 450 x 35mm (buff)
- Paving Slabs: Marshalls Driveline 50 Block Paving 200 x 100 x 80mm (buff)
- Green Wall

Rev	Description	Date
C	Tree species amendment - RB	01.11.2021
B	Planning Comments Amendments	12.10.2021
A	Updated Layout -MF/KL	11.05.2021

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Project title
45 Caversham Road, Reading

Drawing title
Planting Plan

Date October 2021
Scale 1:100 @ A0

Drawn MF
Checked AW
Approved AW

Drawing number
13986/P01

Revision
C

Appendix B Stantec Site Visit Report and Inspection Records

Visual Inspection of Gas Protection Measures

Site name:	45 Caversham Road, Reading	**Weather at time of inspection:**	Overcast, cold
Job number:	16195	**Gas characteristic situation:**	CS2
Plot Number(s):	N/A	**Type of development and building/block checked:**	Apartment Block ground floor
Date:	13/02/23	**Building description:**	Apartment Block
Checked by:	MR	**Foundation type:**	Ground bearing
		Gas protection type:	Void and membrane

No.	Item	Comments (see notes)
1	***Gas membrane***	
1.1	Condition of sub-grade and underside of gas membrane	Good and clear of debris beneath installed materials. Only external and internal walls DPC and detail tape applied. Main floor area to be cleared before install of sheets.
1.2	Gas membrane type	Visible - JUTA GP® PRIMER, JUTA GP® DPC and JUTA GP1 Gas Barrier Used in lift shafts and not able to inspect - JUTA UK Pile Head Sealer (PHS), GP TITANTANK, GP TITANBOND and JUTA GP – LIQUID GAS BARRIER
1.3	Gas membrane condition	Generally good. Rare defects, highlighted to site manager and marked up for inspection by installer and verifier.
1.4	Joining tape product	Premseal GMA and GP SAM.
1.5	Lapping design	150mm
1.6	Laps, welds and joints seals	Heat welded DPC with >150mm overlap. Tape where under 150mm.
1.7	Service entries seals	Joining tape.
2	***Passive venting***	
2.1	Sub-floor void	N/A
2.2	External wall airbricks	N/A
2.3	Internal sleeper walls	N/A
2.4	External vent trenches/ducts	N/A
2.5	Cavity Inspection	Clear.

Additional Notes:

Some fencing feet were placed on top of the installed membrane. Upon pointing this out the site manager re-organised to place wooden planking over the membrane to protect it.

Hydrock to re-visit after installation and verification of main floor area.

DRAFT

Inspection Checklist		
1.1	Underside of gas membrane	Check that the sub grade does not contain rough/uneven surfaces, is appropriately clean and that there are no hard/sharp objects. That protective sand blinding or geotextile (if specified) is present and meets the design criteria.
1.2	Gas membrane type	Manufacturer and product specification, gauge, colour, brand/name, material batch/roll numbers, storage arrangements (protected from dirt/damage?)
1.3	Gas membrane condition	Open punctures, tears, rips, stretching? Excessive footprints/evidence of traffic? Presence of debris? Repairs? Signs of weakness such as raised or sunken indentations? Protection plan in place to restrict access to lain gas membrane?
1.4	Joining tape product	Product type, brand, thickness, material, width, colour? Use of double sided tape?
1.5	Lapping design	Joints lapped and sealed in accordance with manufacturer's requirements/ specification? Minimum overlap insured? Sections taped twice?
1.6	Laps and joints sealed	Welds complete? Appropriate joining/double sided tape used?
1.7	Service entries sealed	Top hats seal arrangements fixed around service entries? Use of Jubilee clips?
2.1	Sub-floor void	Is a check possible? Void former? Gravel (type/specification)? Height of void space? Is it clear?
2.2	External wall airbricks	Numbers, size, positions as design drawing?
2.3	Internal sleeper walls	Ventilation holes (honeycomb brickwork/pipe crossings?) – size, spacing, location in accordance with design?
2.4	External vent trenches/ducts	Located and constructed in accordance with design drawings? If open-topped gravel – gravel type/presence of fines? If pipe or other vent, check position and construction for functionality and absence of blockages. Ability of void former to withstand bearing of the superstructure?
2.5	Cavity Inspection	Confirm that the cavity is not blocked with debris, check that there are no rips in the membrane across the cavity and the jointing detail (if present) is fully sealed.
3.1	Active venting	Type of air supply: mechanical, natural, combined? Location/condition/number of fans and vents? Location and size of inlets? Provision of air-cleaning devices and air heaters? Supply and exhaust ductwork? Alarm provision/installation? Gas monitoring system in under-floor void?

Photographs	
No.	**Description**

The gas protection measures inspected:	a) Are acceptable and comply with the specification	
	b) Are acceptable but attention is drawn to issues related to item no. 1.3	x
	c) Are not acceptable due to the issues related to item no.	

Engineer Name:	**M Rudd**	**Signature:**	***M Rudd***	**Date:**	**13/02/23**

Photographs



Photograph 1: General site condition



Photograph 2: DPC and detailing around external walls

Photographs



Photograph 3: DPC and detailing around internal walls and nearby services



Photograph 4: Cavity

Photographs



Photograph 5: sufficient overlap



Photograph 6: Overlap <150mm with additional tape

Photographs



Photograph 7: Non-proprietary top hat service detailing



Photograph 8: Detailing around reinforcement bar penetrating DPC

Photographs



Photograph 9: possible defect in join lapping seal



Photograph 10: possible defect in adhesion to pillar

Photographs



Photograph 11: possible defect in service entrance seal



Photograph 12: possible defect in detail tape joint

Visual Inspection of Gas Protection Measures

Site name:	45 Caversham Road, Reading
Job number:	16195
Plot Number(s):	N/A
Date:	04/07/2023
Checked by:	MR

Weather at time of inspection:	Cloudy and warm with rain spells
Gas characteristic situation:	CS2
Type of development and building/block checked:	Apartment Block ground floor
Building description:	Apartment Block
Foundation type:	Ground bearing slab
Gas protection type:	Void and membrane

No.	Item	Comments (see notes)
1	***Gas membrane***	
1.1	Condition of sub-grade and underside of gas membrane	Good and clear of debris beneath installed materials. Only external and internal walls DPC and detail tape applied. Main floor area to be cleared before install of sheets.
1.2	Gas membrane type	Visible - JUTA GP® PRIMER, JUTA GP® DPC and JUTA GP1 Gas Barrier Used in lift shafts and not able to inspect - JUTA UK Pile Head Sealer (PHS), GP TITANTANK, GP TITANBOND and JUTA GP – LIQUID GAS BARRIER
1.3	Gas membrane condition	Generally good. Rare defects, highlighted to site manager and marked up for inspection by installer and verifier.
1.4	Joining tape product	Premseal GMA and GP SAM.
1.5	Lapping design	<100mm welded
1.6	Laps, welds and joints seals	Generally okay.
1.7	Service entries seals	Joining tape, no tophats used
2	***Passive venting***	
2.1	Sub-floor void	N/A (vented slab)
2.2	External wall airbricks	N/A (vents – contractor to send designs to Hydrock)
2.3	Internal sleeper walls	N/A
2.4	External vent trenches/ducts	N/A
2.5	Cavity Inspection	Clear.

Additional Notes:

Previously installed product has been damaged with holes noted in lapping tape
Insufficient overlap on bricks
Faults sprayed on previous visit don't appear to be rectified.

The above comments have been raised to site manager to rectify before third party validation.

DRAFT

Inspection Checklist		
1.1	Underside of gas membrane	Check that the sub grade does not contain rough/uneven surfaces, is appropriately clean and that there are no hard/sharp objects. That protective sand blinding or geotextile (if specified) is present and meets the design criteria.
1.2	Gas membrane type	Manufacturer and product specification, gauge, colour, brand/name, material batch/roll numbers, storage arrangements (protected from dirt/damage?)
1.3	Gas membrane condition	Open punctures, tears, rips, stretching? Excessive footprints/evidence of traffic? Presence of debris? Repairs? Signs of weakness such as raised or sunken indentations? Protection plan in place to restrict access to lain gas membrane?
1.4	Joining tape product	Product type, brand, thickness, material, width, colour? Use of double sided tape?
1.5	Lapping design	Joints lapped and sealed in accordance with manufacturer's requirements/ specification? Minimum overlap insured? Sections taped twice?
1.6	Laps and joints sealed	Welds complete? Appropriate joining/double sided tape used?
1.7	Service entries sealed	Top hats seal arrangements fixed around service entries? Use of Jubilee clips?
2.1	Sub-floor void	Is a check possible? Void former? Gravel (type/specification)? Height of void space? Is it clear?
2.2	External wall airbricks	Numbers, size, positions as design drawing?
2.3	Internal sleeper walls	Ventilation holes (honeycomb brickwork/pipe crossings?) – size, spacing, location in accordance with design?
2.4	External vent trenches/ducts	Located and constructed in accordance with design drawings? If open-topped gravel – gravel type/presence of fines? If pipe or other vent, check position and construction for functionality and absence of blockages. Ability of void former to withstand bearing of the superstructure?
2.5	Cavity Inspection	Confirm that the cavity is not blocked with debris, check that there are no rips in the membrane across the cavity and the jointing detail (if present) is fully sealed.
3.1	Active venting	Type of air supply: mechanical, natural, combined? Location/condition/number of fans and vents? Location and size of inlets? Provision of air-cleaning devices and air heaters? Supply and exhaust ductwork? Alarm provision/installation? Gas monitoring system in under-floor void?

Photographs	
No.	**Description**

The gas protection measures inspected:	a) Are acceptable and comply with the specification	
	b) Are acceptable but attention is drawn to issues related to item no. 1.3	x
	c) Are not acceptable due to the issues related to item no.	

Engineer Name:	**Mike Rudd & Lily Cherry**	**Signature:**	***M Rudd, L Cherry***	**Date:**	**04/07/23**

Photographs



Photograph 1: General condition of membrane.



Photograph 2: General condition of membrane.

Photographs



Photograph 3: Type of membrane used shown.



Photograph 4: Seals noted with <100mm overlapping.

Photographs



Photograph 5: Non-proprietary top hat service detailing.



Photograph 6: Non-proprietary top hat service detailing.

Photographs



Photograph 7: Damage noted on lapping joints/seals.



Photograph 8: Damage noted on lapping joints/seals.

Photographs



Photograph 9: Areas sprayed from previous Hydrock visit not rectified.



Photograph 10: Areas yet to be sealed.

Photographs



Photograph 11: Membrane not sealed and has come away from brickwork



Photograph 12: Service points entry/exits.

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Site Visit Report

Project name	45 Caversham Road	Client	Abri
Document reference	16195-HYD-XX-XX-SVR-GE-0003		
Author	Lily Cherry		
Revision	P01		
Report Date	21/05/2025	Approved	✓

Visit Date	20 May 2025	Weather	Sunny, warm

Information

A cover system is required in the areas of soft landscaping within the development as stated within Hydrock document 16195-HYD-XX-XX-RP-GE-0001. This comprises of the installation of minimum of 400mm of imported subsoil and/topsoil with a geotextile marker layer at the base. The cover system will be installed by the Contractor and verified by Hydrock.

Persons Present

Lily Cherry – Hydrock

Tom Elsely – Abri

Gracelands - Groundworkers

Summary of Work Activities

A site visit to validate the soft landscaping at the Caversham Road development was undertaken by Hydrock on the 20th May 2025.

Soft landscaping area is situated to the south of the building and noted to comprise imported topsoil only. It was noted that soil levels still need to be topped up with the remaining topsoil on site and this will be to final finishing levels. However, the minimum level of soil was still noted to be reached even without the soil reaching the final finishing level.

Four hand pits were dug down to the base and the orange marker membrane was noted within all of the hand pits. Four soil samples of the topsoil were taken at approximately 0.20m in depth.

Approximate locations of the four hand pits are shown in Figure 1 below.

Topsoil is described as dark brown slightly gravelly fine to coarse SAND with frequent rootlets and occasional subangular fine to coarse gravels of flint.

HP1

0 – 0.45m: Topsoil

Orange marker membrane noted at base

Environmental sample (ES) taken at 0.20m.

HP2

0 – 0.45m: Topsoil

Orange marker membrane noted at base

ES taken at 0.20m.

HP3

0 – 0.40m: Topsoil

Orange marker membrane noted at base

ES taken at 0.20m.

HP4

0 – 0.50m: Topsoil

Orange marker membrane noted at base

ES taken at 0.20m.

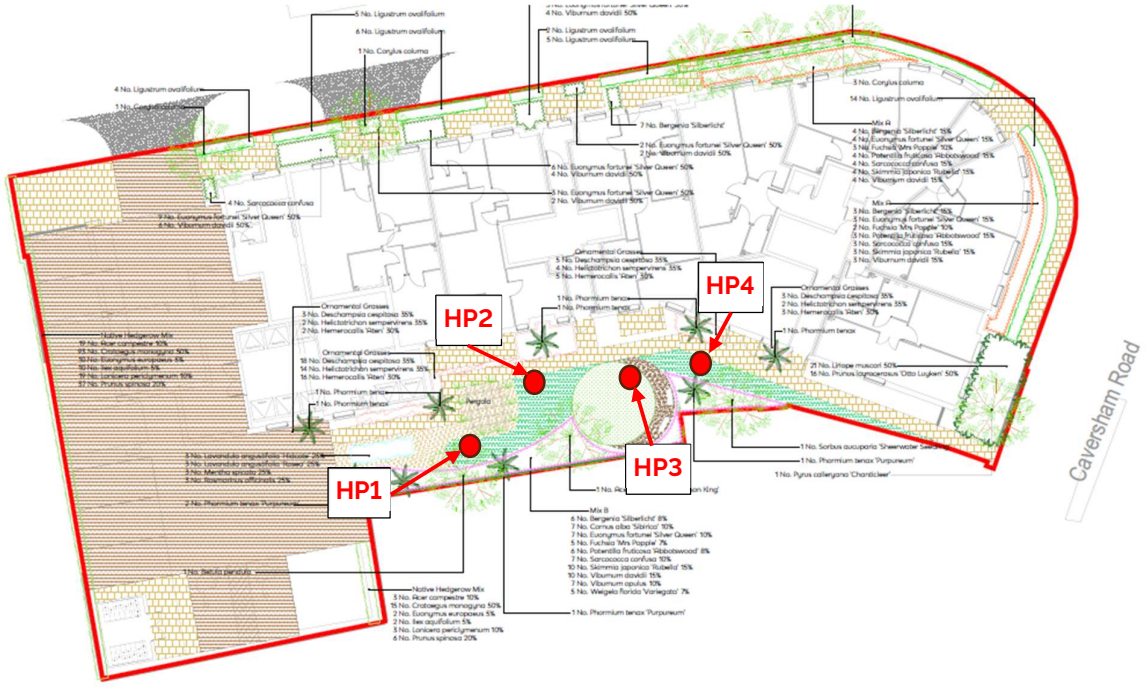


Figure 1: Hand pit locations within the soft landscaping area

Comments/Discussion

It was noted on site by Tom (the site manager) that the development will be handed over to Reading Borough Council at the end of July 2025. All import tickets, consignment notes and testing certificates for imported soils need to be sent to Hydrock to be included in the verification report.

Recommendations

Once the soil levels have been topped up to final curb levels and landscaping area is completed. Photos will be added to the end of this report. Figure 15, 16 & 17.

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SITE VISIT REPORT



Figure 1: Hand Pit 1 (HP1) dug with 400mm thickness of soil noted. Final soil level once topped up to finished levels will be approximately 580mm.



Figure 2: HP1 with orange marker membrane noted at base.

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Figure 3: HP1 topsoil arisings.



Figure 4: HP2 with 450mm of topsoil noted.

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Figure 5: HP2 levels noted to be approximately 580mm once topsoil has been placed to final finishing level.



Figure 6: HP2 with orange marker membrane at base

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Figure 7: HP3 noted with 400mm of soil. Final soil levels will be approximately 470mm once topped up to finishing level.



Figure 8: HP3 noted with orange marker membrane at base

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Figure 9: HP4 noted with 480mm of soil. Final soil levels will be topped up to 500mm to finished curb level. Orange marker membrane noted at base.



Figure 10: HP4 topsoil arisings and levelled with finished curb level.

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Figure 11: Overview of soft landscaping area.



Figure 12: Overview of soft landscaping area.

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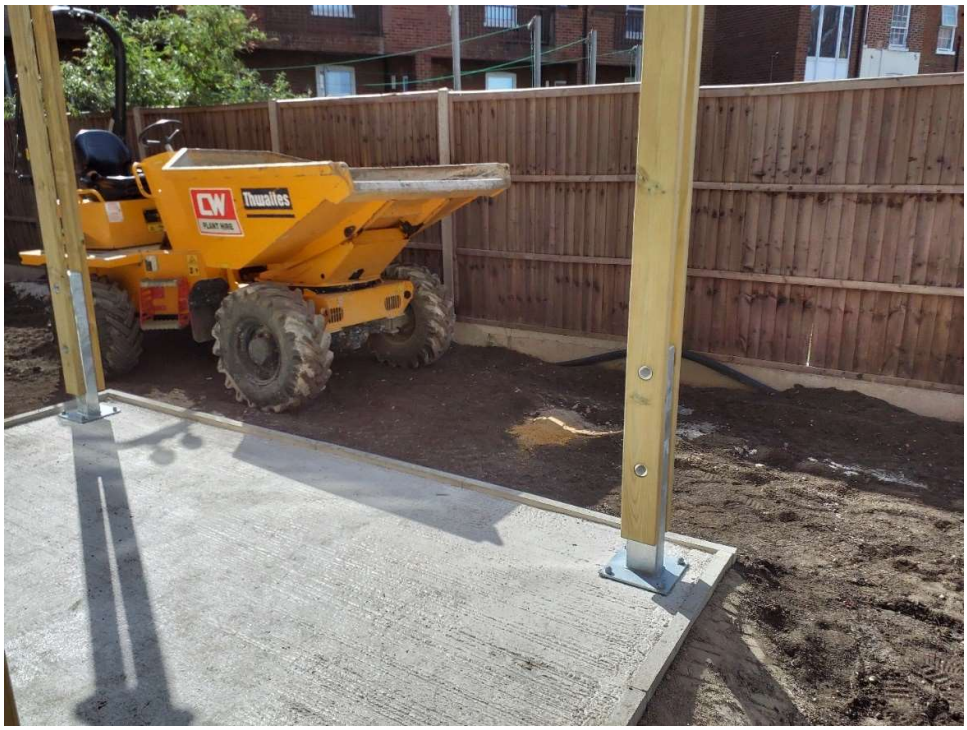


Figure 13: Overview of soft landscaping area.



Figure 14: Overview of soft landscaping area.

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Figure 15: Photos received from the client on 16/06/25, showing final levels of topsoil.



Figure 16: Photos received from the client on 16/06/25, showing final levels of topsoil.

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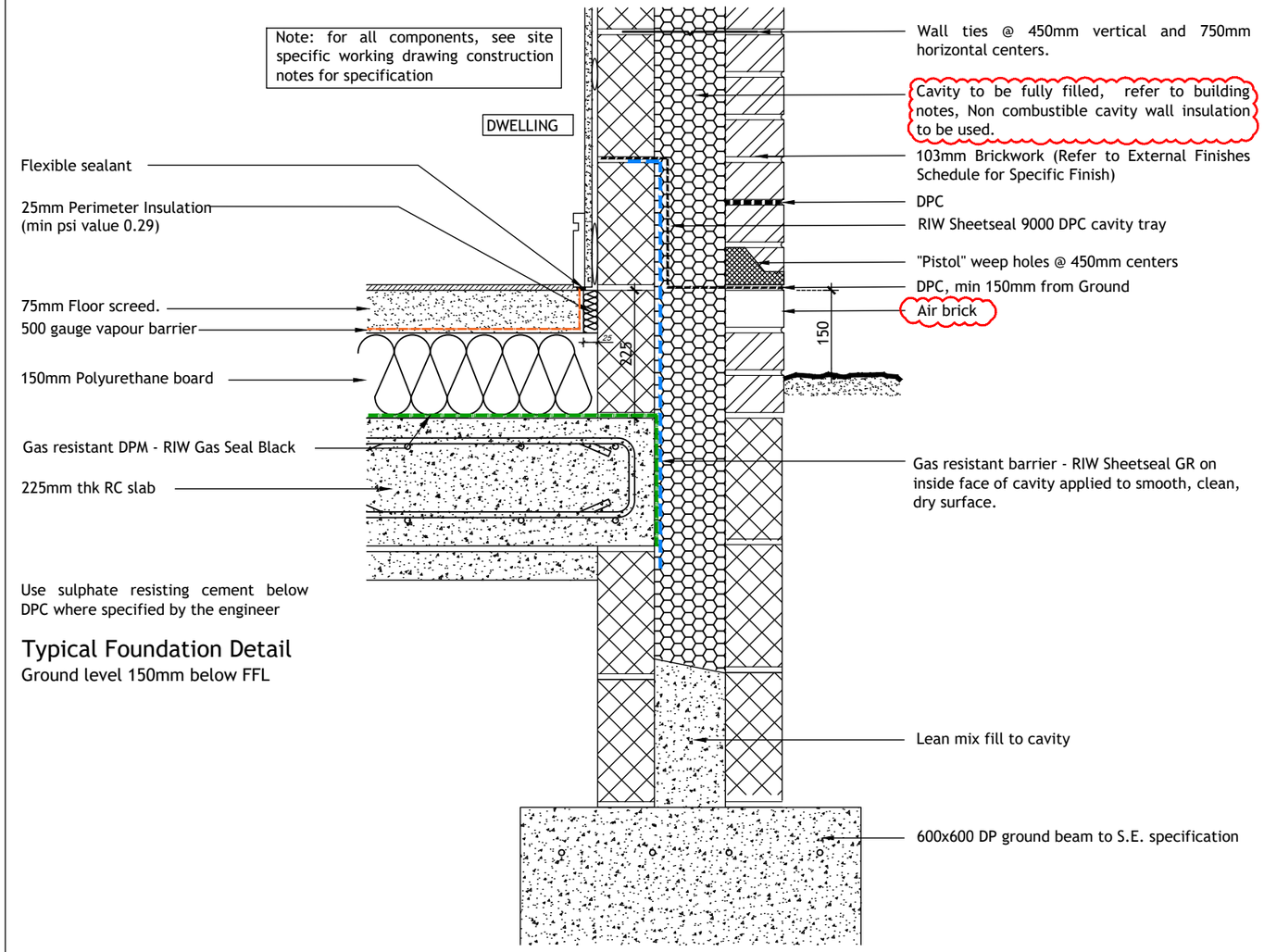
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Figure 17: Photos received from the client on 16/06/25, showing final levels of topsoil.

Appendix C Gas membrane information

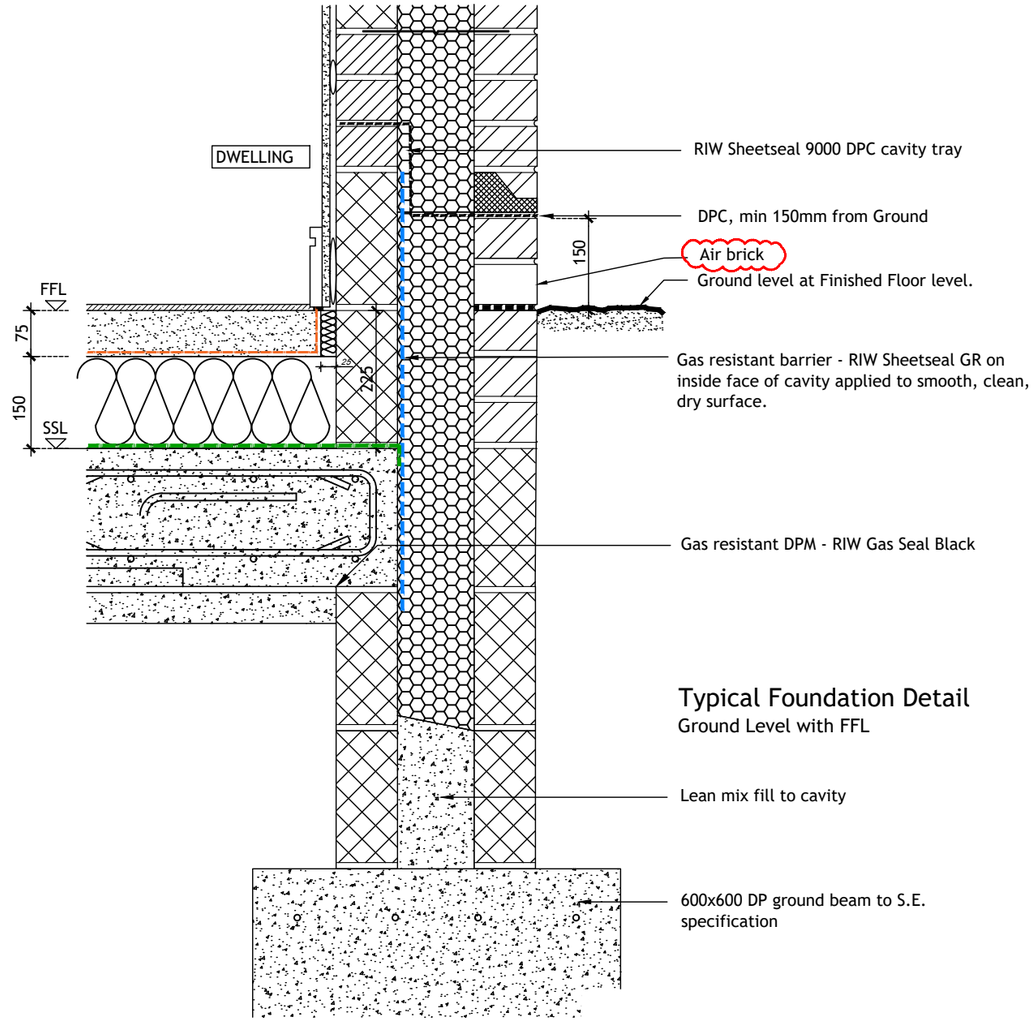
Construction Specifications



Use sulphate resisting cement below DPC where specified by the engineer

Typical Foundation Detail

Ground level 150mm below FFL



Typical Foundation Detail

Ground Level with FFL

Drawing Notes

DO NOT scale from this drawing. If in doubt ASK.
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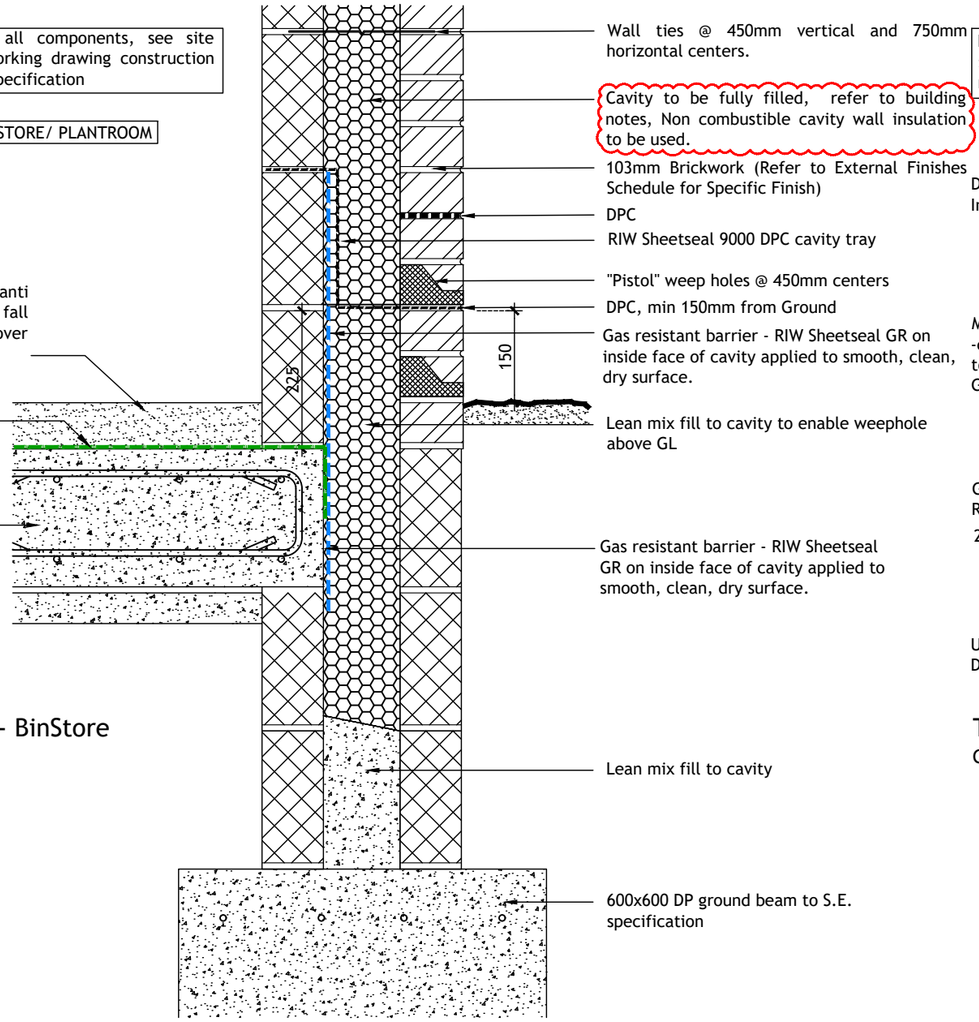
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Sheet Content	Typical External Wall
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Date	Jan 22
Drawing no	5000
Revision	C1

Note: for all components, see site specific working drawing construction notes for specification

BINSTORE/ PLANTROOM

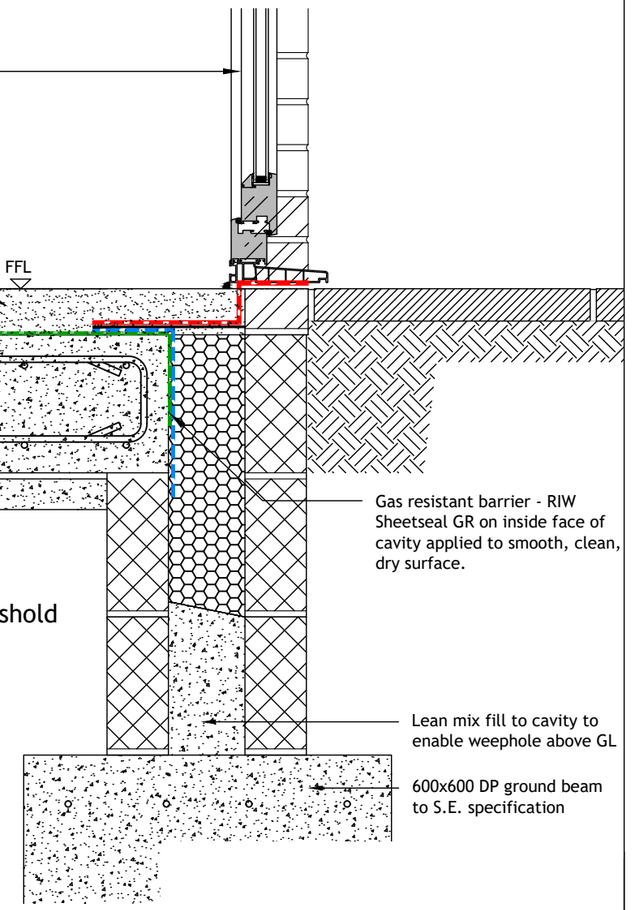


Typical Foundation Detail - BinStore

Ground Level with FFL

Note: for all components, see site specific working drawing construction notes for specification

BINSTORE/ PLANTROOM



Typical Foundation Detail - BinStore Threshold

Ground Level with FFL

Drawing Notes

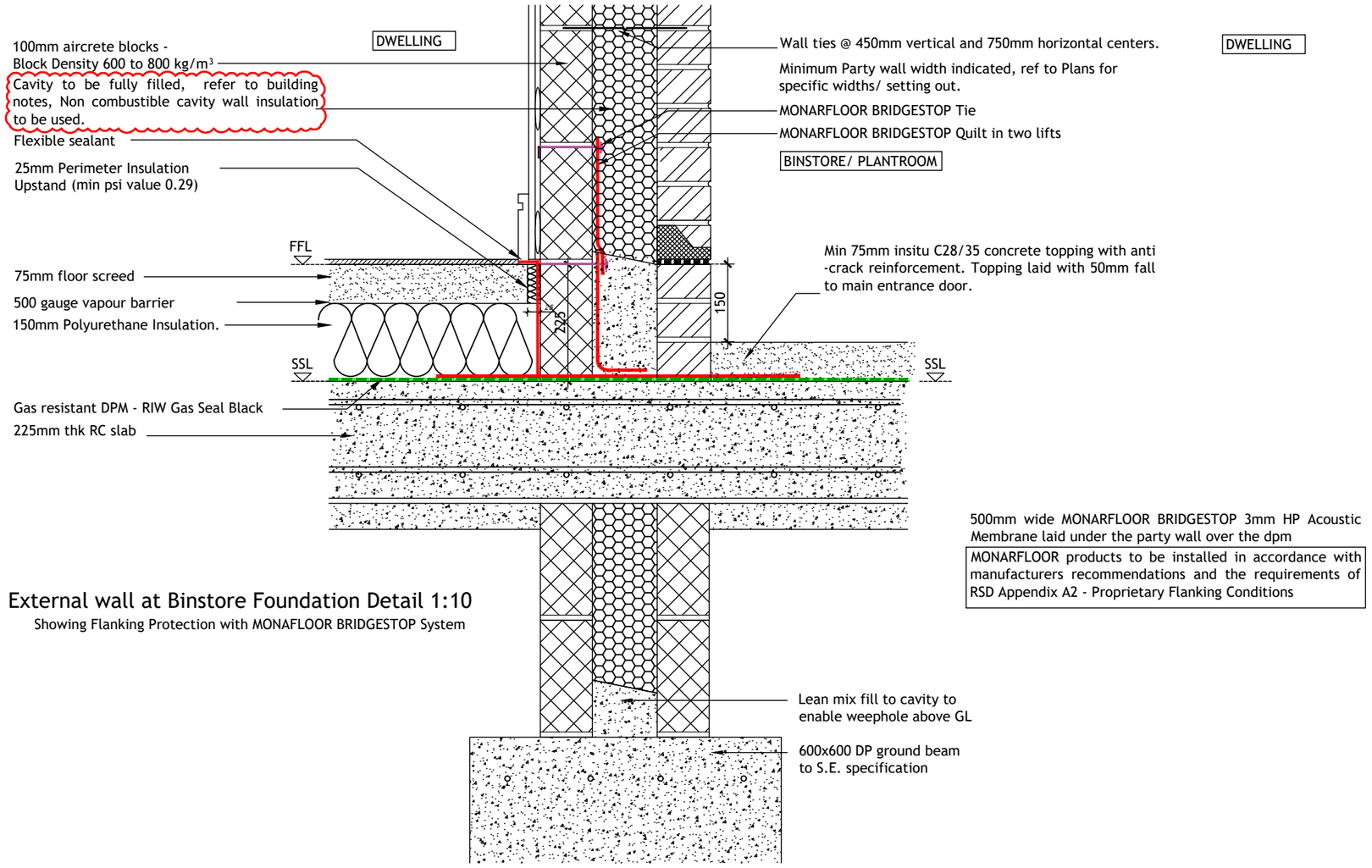
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Sheet Content
Typical External Bin Store Wall

Scale	Date
1:10@A3	Jan 22

Drawing no	Revision
5001	C1



External wall at Binstore Foundation Detail 1:10

Showing Flanking Protection with MONAFLOOR BRIDGESTOP System

500mm wide MONARFLOOR BRIDGESTOP 3mm HP Acoustic Membrane laid under the party wall over the dpm

MONARFLOOR products to be installed in accordance with manufacturers recommendations and the requirements of RSD Appendix A2 - Proprietary Flanking Conditions

Drawing Notes

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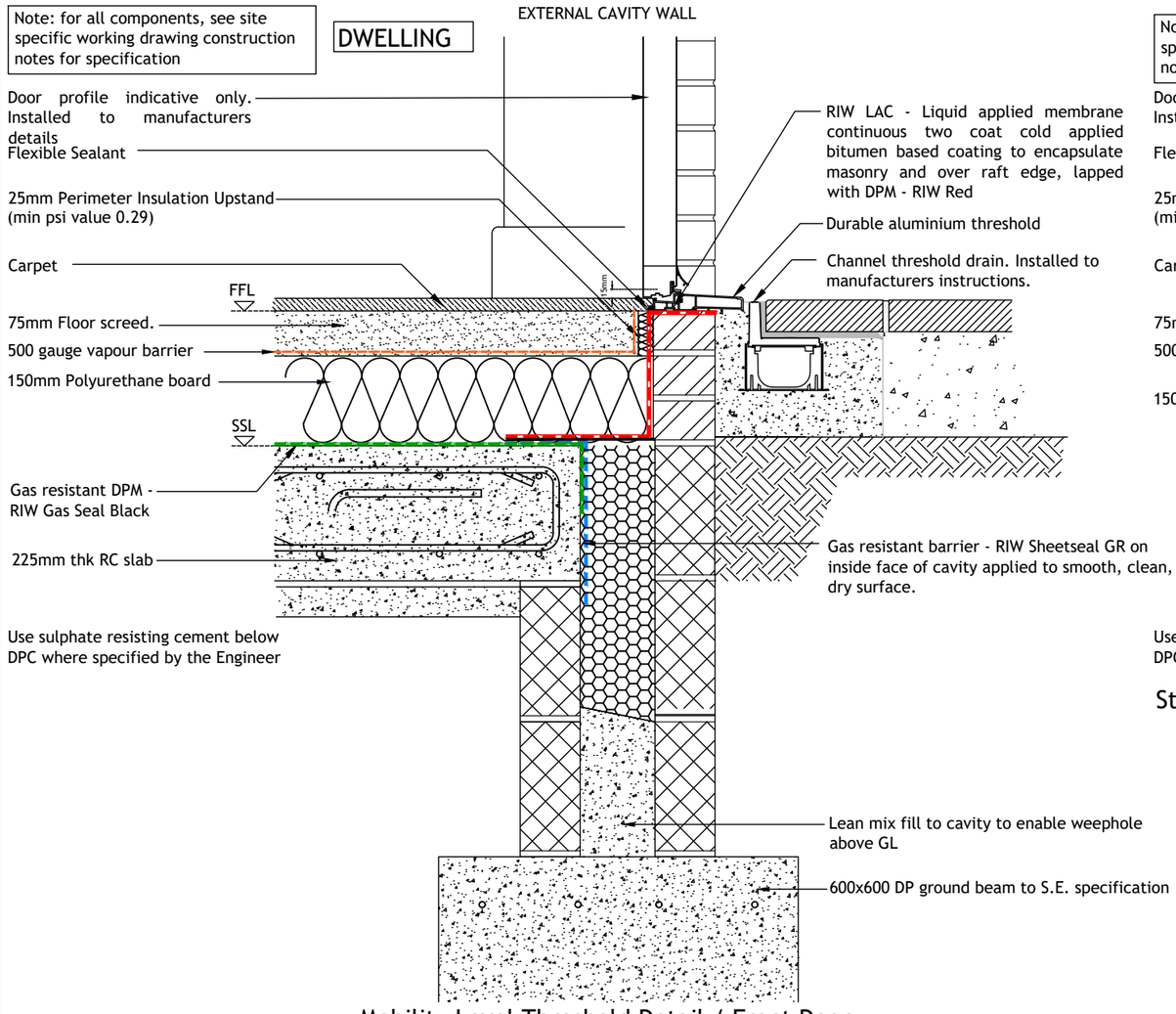
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External Wall Detail at Binstore

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1:10@A3	Jan 22

Drawing no	Revision
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Note: for all components, see site specific working drawing construction notes for specification

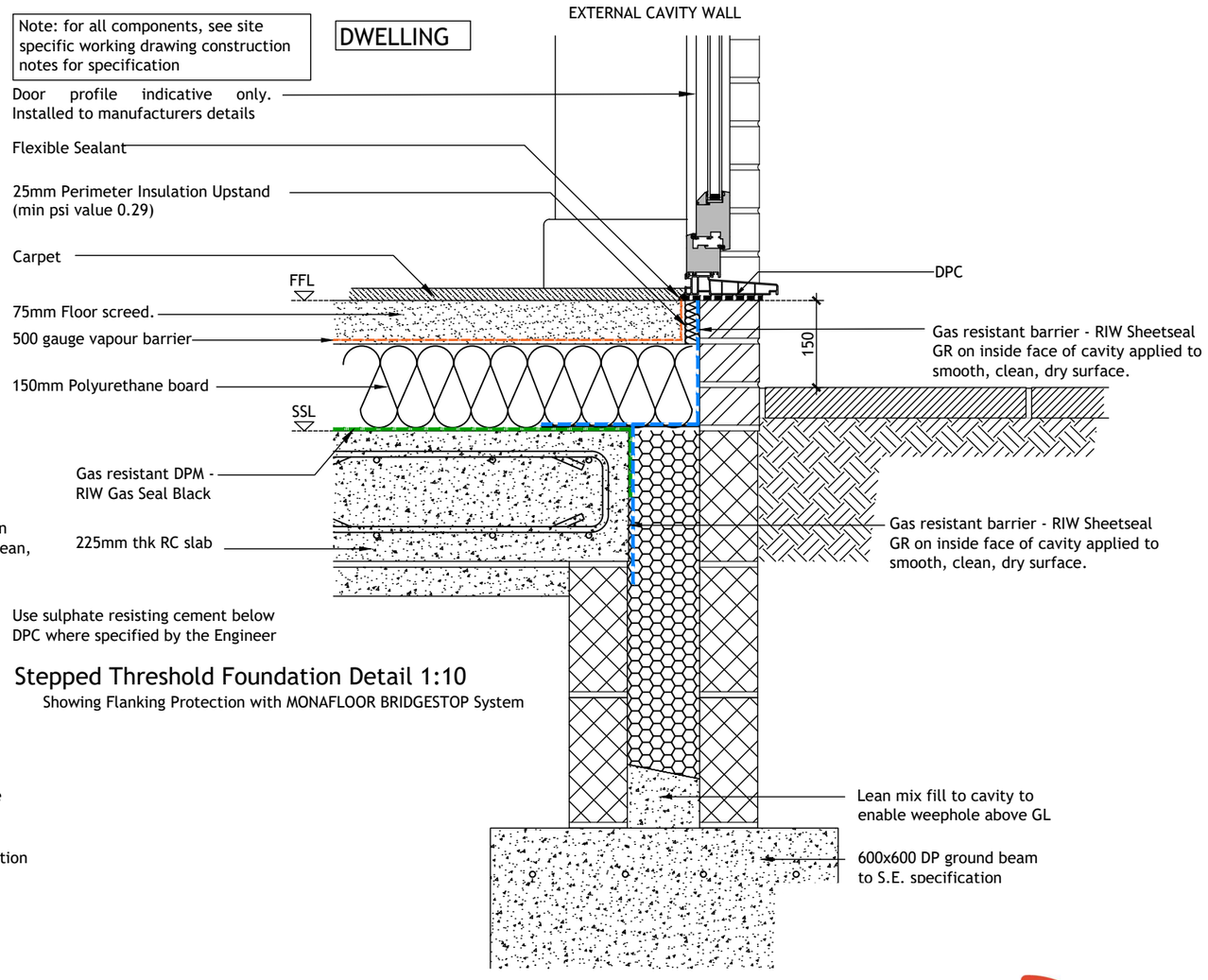
DWELLING



Mobility Level Threshold Detail / Front Door

Note: for all components, see site specific working drawing construction notes for specification

DWELLING



Stepped Threshold Foundation Detail 1:10

Showing Flanking Protection with MONAFLOOR BRIDGESTOP System

Drawing Notes

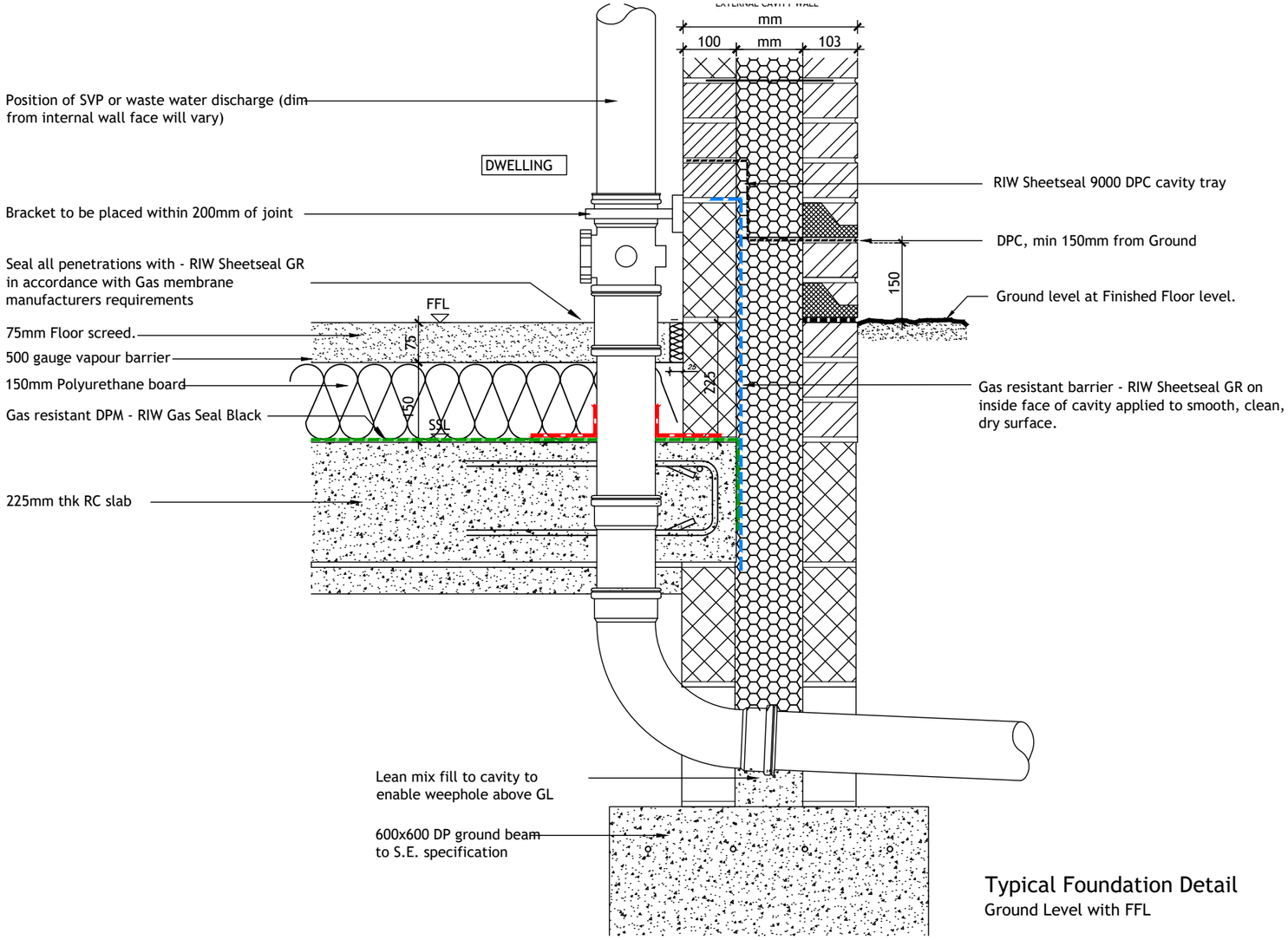
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Sheet Content: Threshold Details

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Drawing no	Revision
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Typical Foundation Detail

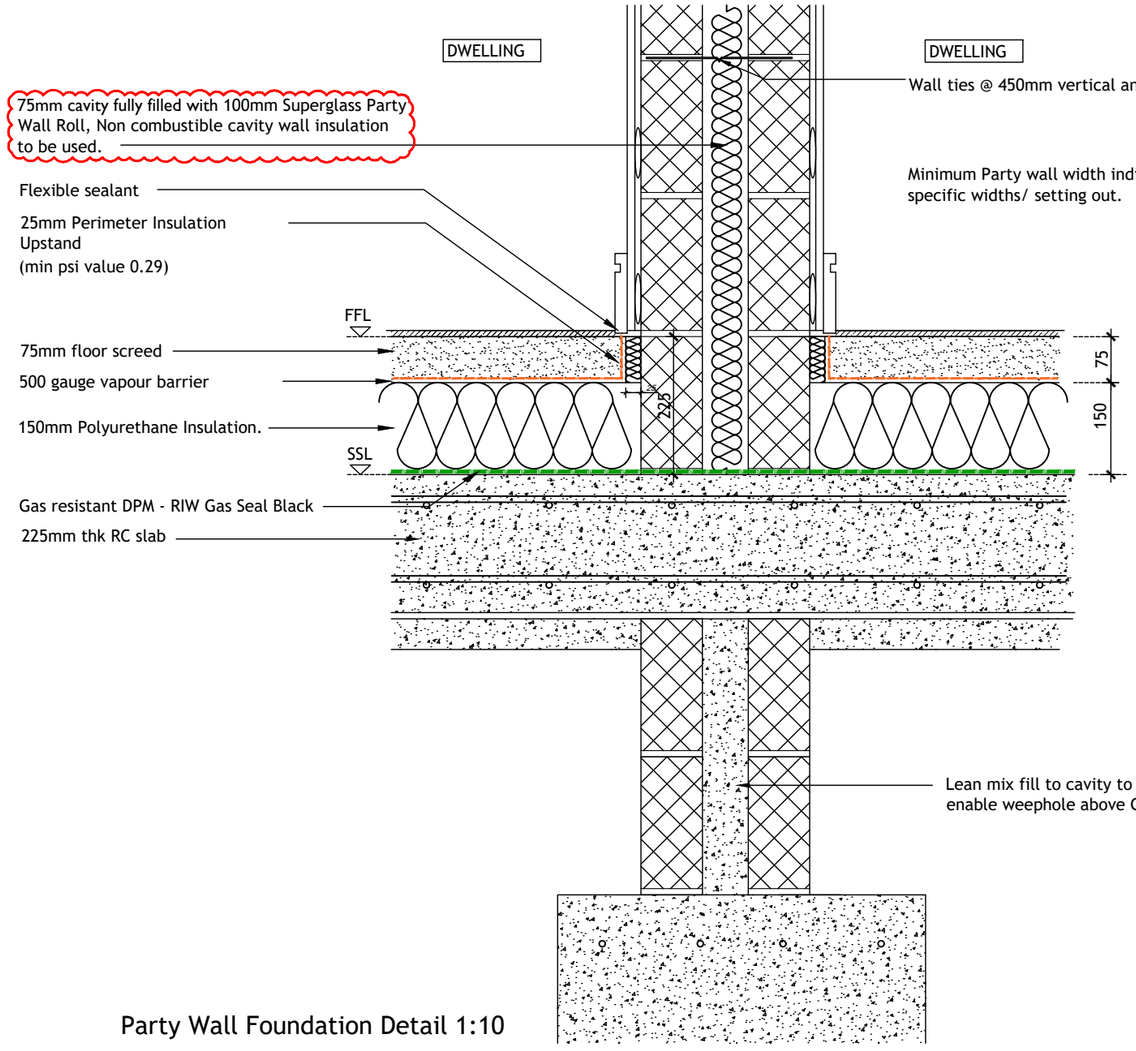
Ground Level with FFL

Drawing Notes

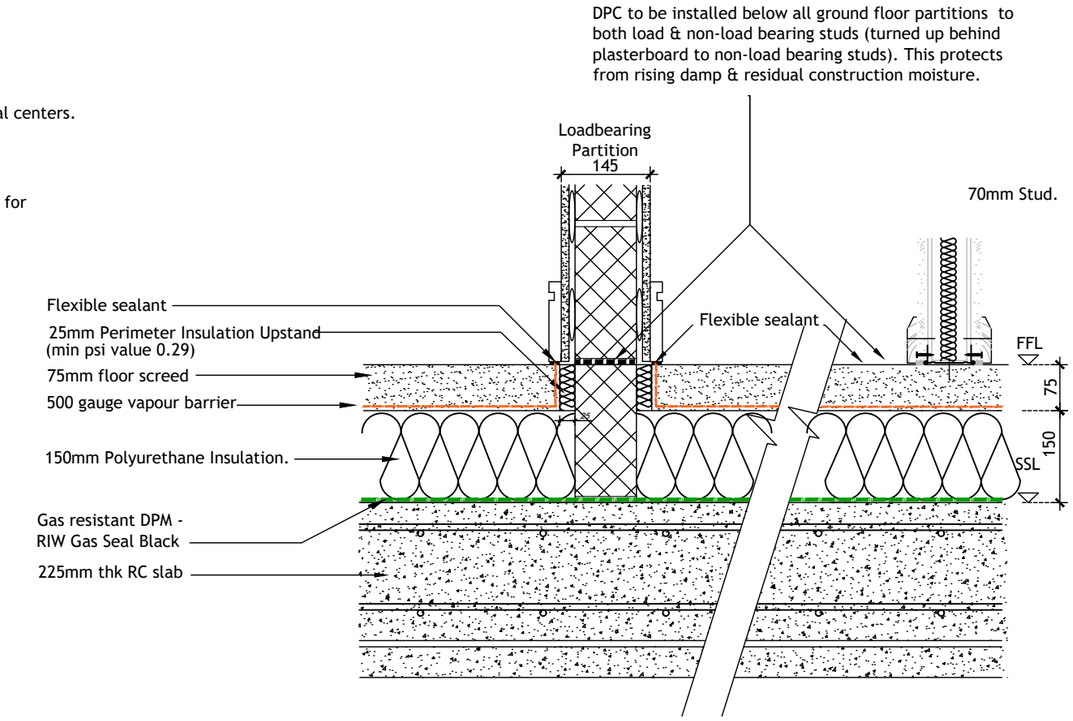
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Sheet Content	Gas Membrane to Drainage
Scale	1:10@A3
Date	Jan 22
Drawing no	5004
Revision	C1



Party Wall Foundation Detail 1:10



Use sulphate resisting cement below DPC where specified by the Engineer

Typical partition GF Junctions

Drawing Notes

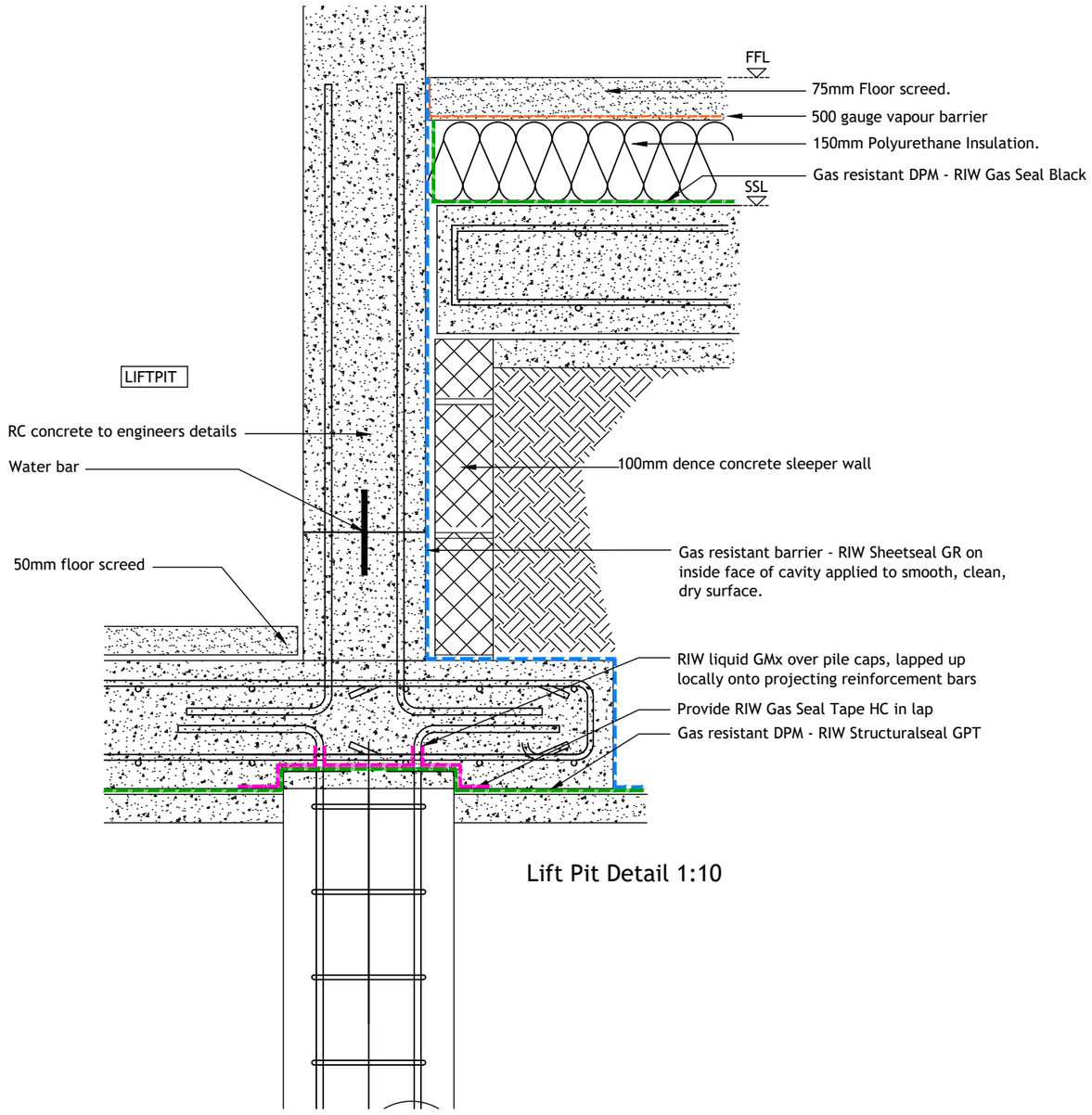
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Sheet Content
Typical Party Wall and Internal Walls

Scale	Date
1:10@A3	Jan 22

Drawing no	Revision
5005	C1



Lift Pit Detail 1:10

Drawing Notes

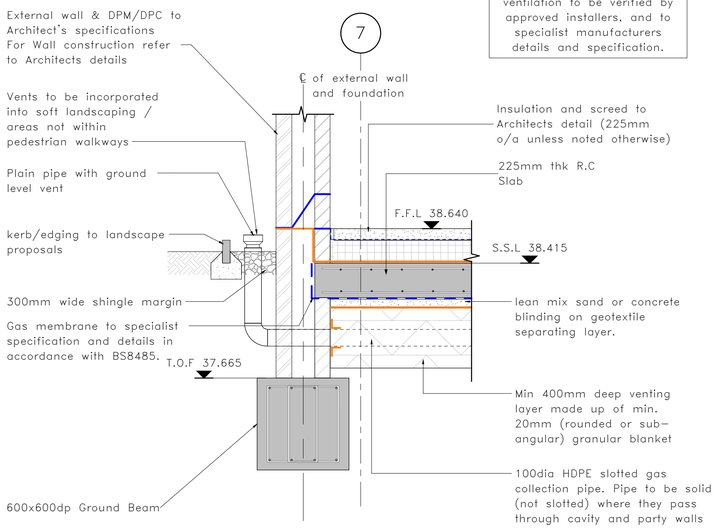
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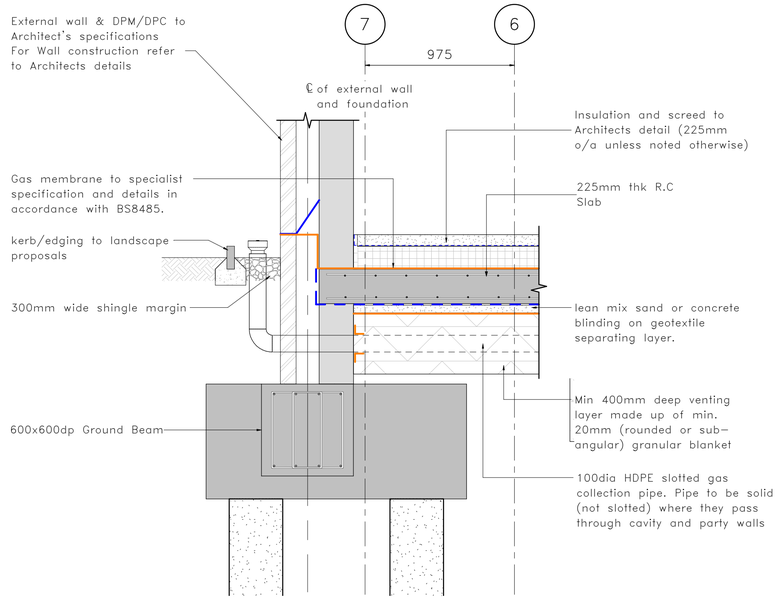
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Typical Lift Pit Detail

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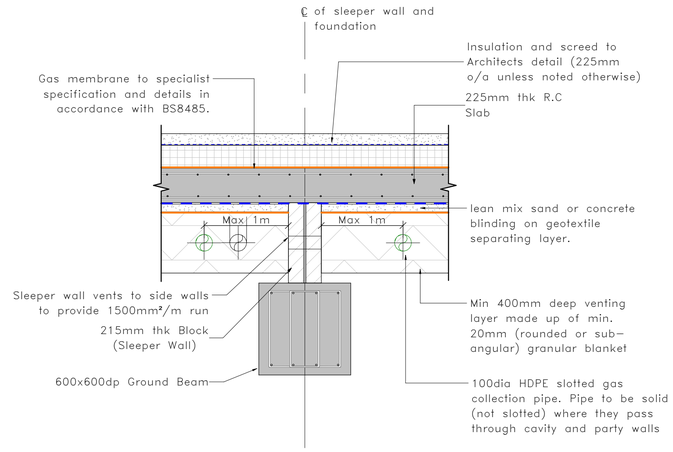
All gas protection and ventilation to be verified by approved installers, and to specialist manufacturers details and specification.



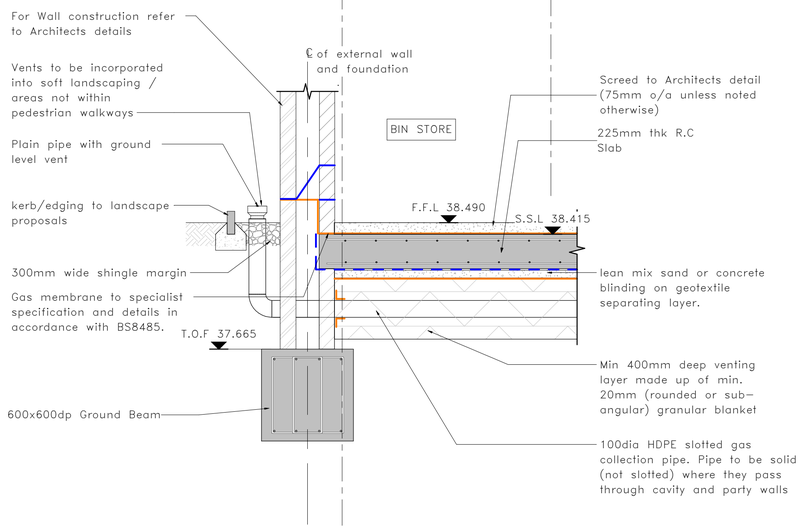
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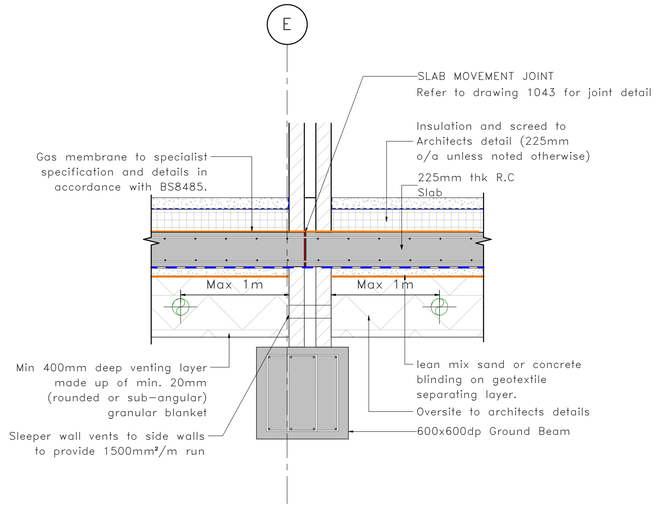
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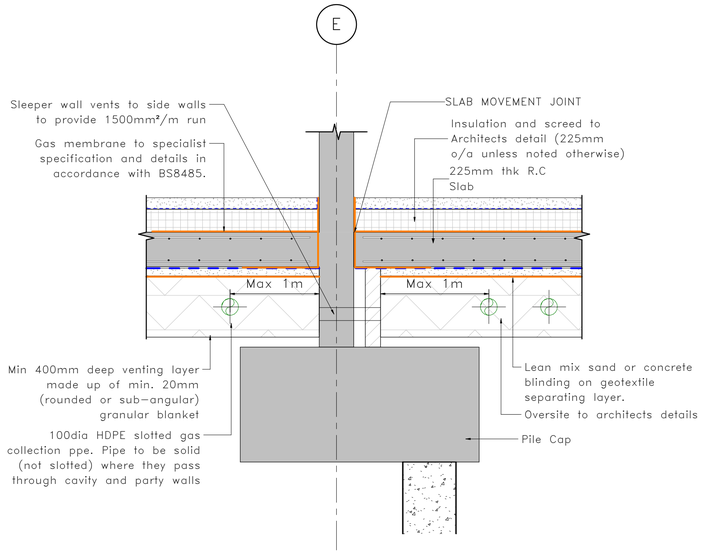
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Section G4–G4
1 : 20



Section G5–G5
1 : 20



Section G6–G6
1 : 20

FOR GAS MEMBRANE DETAILS & NOTES REFER TO DRAWING 6445–MJA–45CR–XX–DR–S–1043

REV	DATE	DESCRIPTION	DRAWN	CHECKED
P3	15–06–22	Revised Preliminary Issue	P.C.	M.W.
P2	24–02–22	Notes updated	J.Y.	M.W.
P1	10–09–21	Preliminary Issue	P.C.	M.W.

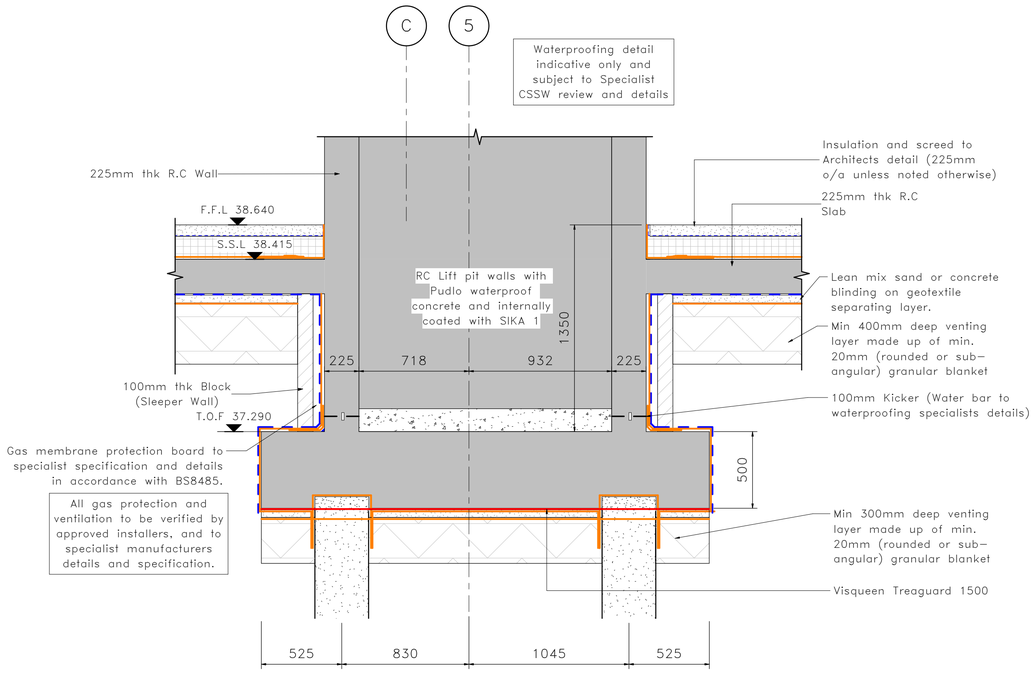
Client : Abri

Project : 45 Caversham Rd, Reading

Title : Foundation Details Sheet 1

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CIVIL & STRUCTURAL ENGINEERS
Ipsum Court, 24 The Quadrant, Abingdon Science Park, Abingdon, Oxon, OX14 3YS
Tel: 01235 555173 Email: mail@mjaconsulting.co.uk

Scale : 1 : 20 @ A1
Status: PRELIMINARY
Drawn : P.C.
Project Engineer : M.W.
MJA Project No: 6445
Date : Sept 2021
Drawing Number : 6445–MJA–45CR–XX–DR–S–1040
Rev : P3



Section LT1–LT1

1 : 20

FOR GAS MEMBRANE DETAILS & NOTES
REFER TO DRAWING
6445–MJA–45CR–XX–DR–S–1043

REV	DATE	DESCRIPTION	DRAWN	CHECKED
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P1	24–02–22	Preliminary Issue	J.Y.	M.W.

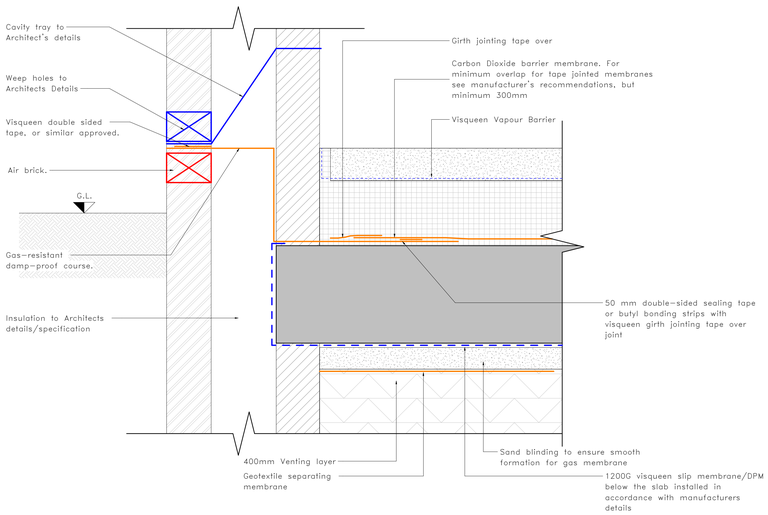
Client : Abri

Project : 45 Caversham Rd, Reading

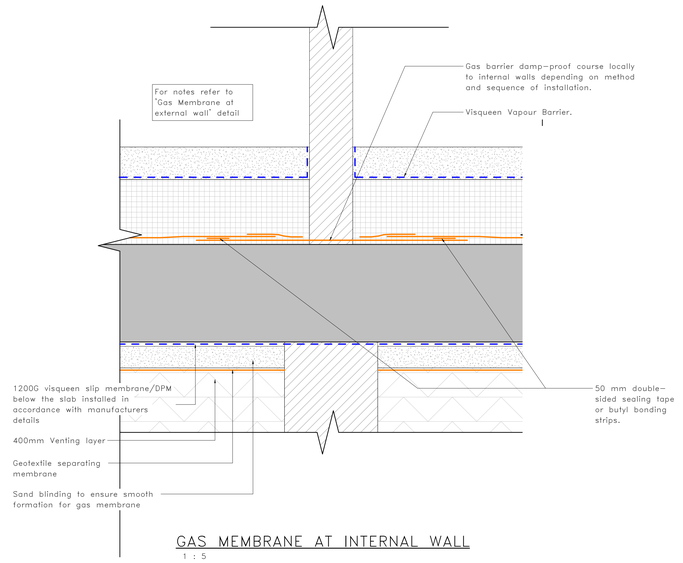
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***Tel:* 01235 555173 *Email:* mail@mjaconsulting.co.uk**

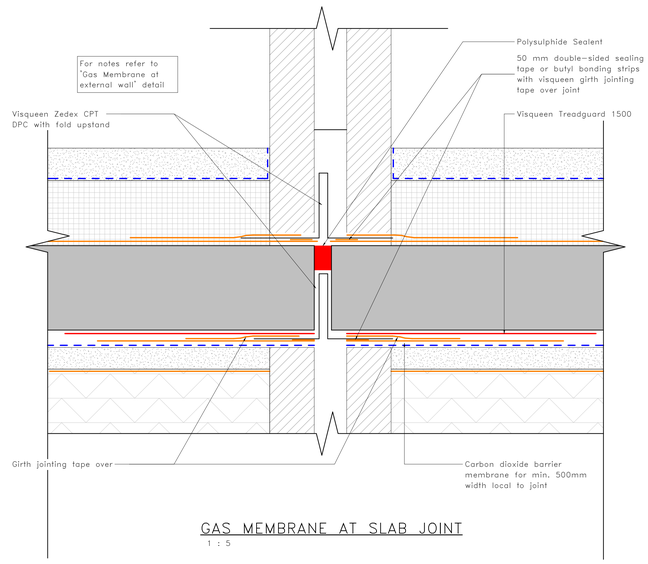
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Drawn : P.C.
Project Engineer : M.W.
MJA Project No: 6445
Date : Feb 2022
Drawing Number : 6445–MJA–45CR–XX–DR–S–1041
Rev : P2



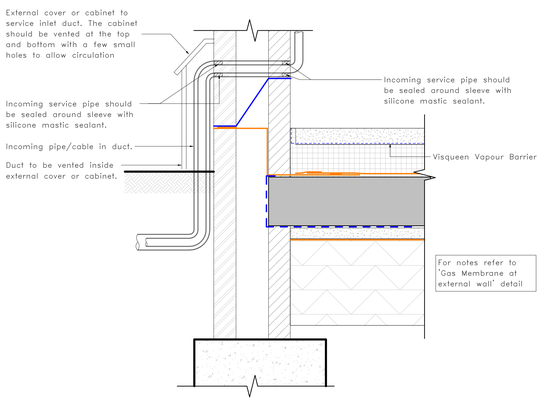
GAS MEMBRANE AT EXTERNAL WALL
1 : 5



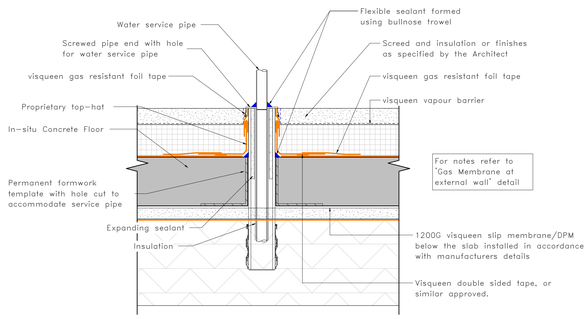
GAS MEMBRANE AT INTERNAL WALL
1 : 5



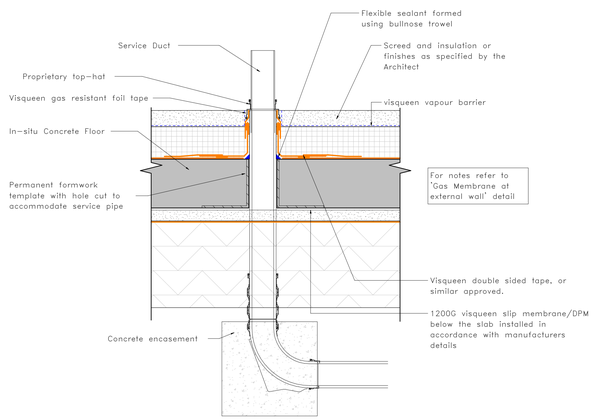
GAS MEMBRANE AT SLAB JOINT
1 : 5



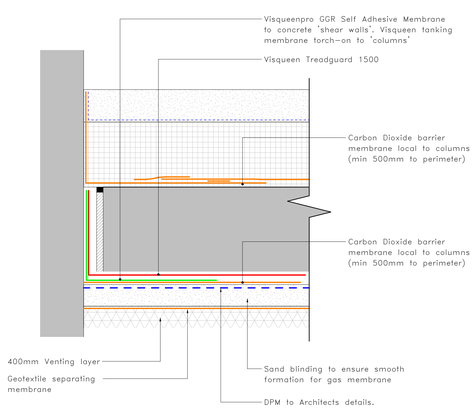
GAS MEMBRANE AT EXTERNAL SERVICE ENTRY
1 : 10



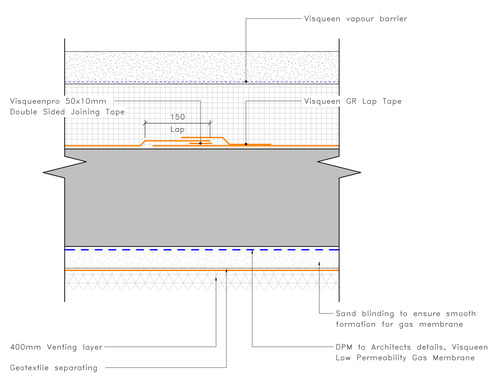
GAS MEMBRANE AT WATER SERVICE ENTRY
1 : 10



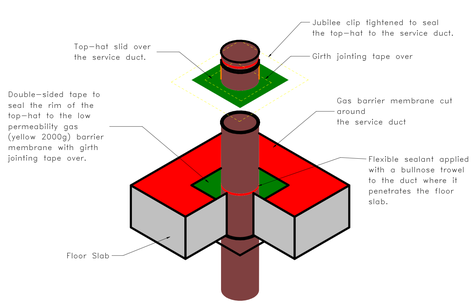
GAS MEMBRANE AT SOIL VENT PIPE ENTRY
1 : 10



GAS MEMBRANE RC WALL & COLUMN DETAIL
1 : 5



GAS MEMBRANE LAP DETAIL
1 : 5



Sealing service ducts

NOTES

All details and construction to be in accordance with good practice requirement of Building Research Establishment Reports BR211, BR212 & BR414.

All details relating to the gas barrier, venting layer, and in-situ concrete slab to be strictly in accordance with the requirements of BS8485 'Code of Practice for the design of protective measures for methane and carbon dioxide ground gases for new buildings' to achieve the following scores

Gas barrier membrane	= 2
Concrete Slab	=1
Venting Layer	=0.5
Total Score	= 3.5 to achieve Characteristic Situation 2.

Continuous membrane on top slab

01) There should be no movement joints in the substructure masonry below the membrane level and all penetrations, gaps and openings should be sealed to avoid gas migration.
02) Before laying the membrane, all projections that may puncture or damage the membrane must be removed. A layer of sacrificial polyethylene could be used.
03) If a timber floor is to be constructed over the slab, care is needed to avoid damaging, penetrating or puncturing the slab or gas-barrier membrane.
04) Gas membrane should span the cavity and be supported over the cavity with concrete fill or foamed plastics inserts and be continuous across the internal walls
05) Joints in the gas-barrier membrane should be overlapped and taped or site-welded to manufacturer's specifications. If the joints are site-welded, care is needed to avoid damaging the membrane during the welding operation. To avoid the potential for migration pathways from poorly constructed joints, an alternative to site-welding is to install a prefabricated membrane as a single sheet manufactured to the same plan dimensions as the ground floor
06) The gas-barrier membrane should be protected until the screed is laid, for example with boarding. Any damage to the membrane should be made good after the removal of the protection and before laying the screed.
07) The gas-barrier membrane material where used as a damp-proof course must comply with the relevant British Standards or British Board of Agrement (BBA) certificate for damp-proof courses.
08) Care should be taken to ensure the gas-barrier membrane and damp-proof course is continuous around door openings.
09) Soil gas can accumulate in service trenches and manholes so where these form a gas migration pathway, they should be sealed with a gas-tight seal.
10) CIRIA Report 149 Protecting development from methane describes methods of sealing service trenches and manholes.
11) Adequate drainage may be required between the paving and the sill.

Service Entries

01) The number of services entering the building through the ground floor should be kept to a minimum. If possible, services should enter the building above slab level to avoid penetrating the gas-barrier membrane. However, the water service and soil pipes are usually required to enter the building through the slab and membrane.
02) Where service entries pass through the floor slab, they are often located close to walls. The top-hat should be installed before the wall is constructed above slab level. The 'rim' of the top-hat is laid in the bed joint and sealed to the damp-proof course before the next course of masonry is laid.
03) If the service entry must be close to a wall, ensure that the outside of the pipe is at least 50 mm from the face of the wall. The 'rim' of the top-hat is cut at the face of the wall and sealed to the gas-barrier membrane
04) Top-hat diameter should match service pipe diameter and may need to be installed in sections, overlapped and taped or site-welded.
05) To service each flat in a flat development, it is common for 'clusters' of service pipes to penetrate the ground floor. These are difficult to seal and should be avoided. Service entries, for example water and electricity, should be single entry points to each individual flat above the ground-floor level.
The remaining services, including telecommunications should enter above ground. These services are then laid in service trays constructed in the floor slab.

Protection during construction, jointing and sealing

01) Endeavour to lay the membrane flat. If possible, avoid steps and corners: use proprietary components at these locations.
02) Loose lay the membrane on to a clean surface that is free of any projection or sharp objects.
03) All laps and joints should be in accordance with the manufacturer's recommendations and, ideally, joint sealed with double-sided, self-adhesive tape rolled to provide a positive seal. Alternatively, the laps can be site-welded. If the joints are overlapped and site welded, take care to avoid damaging the membrane during the welding operation.
04) The tape can be used together with a patch of equivalent membrane to repair punctures or tears in the membrane.
05) High-quality proprietary tape: for radon protection: two strips 15-30 mm wide for methane and/or carbon dioxide protection: one strip 50-75mm.
06) Tape will not adhere to wet or damp surfaces. If the surface is wet, dry it first using a warm-air dryer.
07) The gas-resistant barrier should be continued across cavity walls and internal walls.
08) The membrane should be covered with the permanent overlying construction (screed) as soon as possible.
09) The sealant or stabiliser laid as a primer on the floor slab should be chemically compatible with the membrane.
10) An alternative to double-sided tape is butyl bonding strips. Butyl bonding strips may be more damp tolerant than tape.

NOTE
WELDED JOINTS ARE PREFERRED RECOMMENDATION TO JOIN MEMBRANES AND PREFORMED COMPONENTS TOGETHER BY A SPECIALIST INSTALLER. TAPED INDICATED FOR GUIDANCE IF THIS OPTION IS CHOSEN. TAPING MUST BE USING MANUFACTURERS COMPLETE PRODUCT RANGE AND STRICTLY TO THEIR RECOMMENDATIONS

MEMBRANE MUST EITHER BE INDEPENDENTLY CHECKED AND CERTIFIED OR INSTALLED BY A CERTIFIED SPECIALIST CONTRACTOR

REV	DATE	DESCRIPTION	DRAWN	CHECKED
P1	15-06-22	Preliminary Issue	J.Y.	M.W.

Client : Abri

Project : 45 Caversham Rd, Reading

Title : Gas Membrane Details

MJA CONSULTING
CIVIL & STRUCTURAL ENGINEERS
Ipsum Court, 24 The Quadrant, Abingdon Science Park, Abingdon, Oxon, OX14 3YS
Tel: 01235 555173 Email: mail@mjaconsulting.co.uk

Scale :	Status:
As indicated @ A0	PRELIMINARY

Drawn :	Project Engineer :	MJA Project No :	Date :
P.C.	M.W.	6445	June 2022

Drawing Number : 6445-MJA-45CR-XX-DR-S-1043 Rev : P1

Third Party Verification Certificates

Gas Membrane Installation

Validation Report

ABRI Homes

Gracelands

Caversham Road

Reading

RG1 7BT

Version 1

Issued 09/02/23

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1. INTRODUCTION

1.1 Purpose

MB Membranes are installing a gas protection membrane to the aforementioned site. MEC Environmental Ltd (MEC) has been appointed by MB Membranes to carry out independent validation of the installation of the membrane on the site as per our terms of engagement. The frequency of independent inspections has been determined by the client, comprehensive CQA should be forwarded by the installer to cover any data gaps for areas that have not been subjected to independent inspections.

The **SOLE** purpose of the works undertaken by MEC Environmental is to provide independent inspections and a factual report as and when requested to assist the client in gaining regulatory approval with regards to the gas membrane installation. This is as per the scope of work section within our term's engagement.

1.2 Limitations

This report is limited to providing lines of evidence to the regulatory authority for the areas components inspected by MEC only in support of the discharging of the relevant planning conditions only and cannot be used or relied upon for any other purpose. No professional liability shall be extended to any other parties by MEC, the report should explicitly not be relied on by any future vendor or tenant as proof that the gas protection measures are sufficient for the site and functioning at the time of purchase or start of any tenancy. Gas protection systems are not solely reliant on the gas membrane as points are scored under BS8485 for the floor slab, membrane and venting, these components work collaboratively to provide a gas protection system. This is as per the conditions within our term's engagement.

The report has been provided on the assumption that no damage or works that may have compromised the components and integrity of the gas membrane have been made after our inspections, failure to report any such occurrences will invalidate any liability and render the report and contents invalid. This is as per the conditions within our term's engagement.

This report has been prepared in accordance with the best available practice and the relevant guidance documents listed below of which the author of the report was a contributor and member of the steering committees:

Mallett H, Wilson S, Corban M (2014) "Good practice on the testing and verification of protection systems for buildings against hazardous ground gases". CIRIA Report C735

1.3 Compliance with Regulation 7 of Building Regulations

Regulation 7 of the building regulations requires that building work shall be carried out in a workmanlike manner. Approved document 7 suggests installation can comply with the regulation if workmanship is such that, where relevant, materials are adequately mixed or prepared and applied, used or fixed so as to perform adequately the functions for which they are intended.

A reasonable standard may be demonstrated by:

Compliance with a standard and independent certification - The relevant standard for gas protection measures is BS8485:2015 +A1:2019, Table 7 of the standard requires that gas membranes are verified as per CIRIA C735.

Past experience – The installers qualifications are checked by MEC Environmental to ensure that the installation supervisor holds the NVQ Level 2 in gas membrane installations.

Integrity Testing methods. – are carried out as prescribed in CIRIA C735, unless stated elsewhere Frequency of Visits – MEC have not been employed to prepare a validation plan for this project, the frequency of visits is as per the instructions of the client, in essence MEC inspected the available membrane that could be inspected each time an inspection visit was requested. The area inspected on each visit is noted on the survey sheets in appendix 1. This report should be read in conjunction with the installers CQA report.

1.4 Method of Inspection (Per Visit)

All seams and non-seam areas of the available gas membrane were inspected/tested by the Validation Surveyor for identification of defects, protruding and penetrating objects, lack of subgrade support, overheating, holes, blisters, undispersed raw materials, scratches and gouges, and any sign of contamination by foreign matter.

Any portion of the gas membrane exhibiting a flaw or failing a visual inspection/testing was repaired. Several procedures exist for the repair of these areas. The final decision as to the appropriate repair procedure was agreed upon between the Validation Consultant and the Installer at the time of the repair and is noted in the survey sheets.

Major repairs are visually inspected/tested, repairs passing the inspection/testing were considered acceptable. In some cases minor repairs maybe carried out under contractor CQA and photographic evidence supplied to the verifier for inclusion in the report.

1.5 MEC Staff Competency

All site inspections have been carried out by suitably qualified staff as defined in CIRIA C735, the qualification held by all MEC inspection surveyors is either the NVQ Level 4 in gas protection verification or the NVQ Level 2 in gas membrane installation

The author of this report is also a CL:AIRE accredited Specialist in Gas Protection Verification (SGPV) and holds both the NVQ Level 2 in gas membrane installation and the NVQ Level 4 in gas protection verification.

1.6 Conclusion

During our inspections to the areas denoted in Appendix 1 (Site Surveys Sheets) we witnessed the installer carrying out the installation in a workmanlike manner, the materials were adequately prepared and applied, used and fixed so as to perform adequately the functions for which they are intended as per Regulation 7 of the building regulations. In instances were 100% of the installation has not been independently inspected/tested then this report should be read in conjunction with the gas membrane installers CQA records.

The installers all hold the NVQ Level 2 “Gas membrane Installations” qualification and as such are classed as a qualified and experienced installer. MEC Environmental have checked the CSCS Trade Cards of the installers, which confirms the holder has attained the qualification.

Signed  Date: 06/02/2023

Michael Corban S.G.P.V.
Director
MEC Environmental Ltd

Appendix 1 – Site Survey Sheets

Housebuilder Name: ABRI Homes.		**Plot Number: Apartment Block A. Line out to lift pit base 1 & 2.**	
Site Name: Gracelands, Caversham Road, Reading.		**Detached House**	☐
		Semi-Detached	☐
Postcode: RG1 7BT.	**Weather: 25 ºC Dry.**	**Terrace**	☐
Installer: MB Membranes.		**Apartment Block**	☒
Surveyor: Adam Mcdermott		**Detached Garage**	☐
Date: 28/06/2022		**Flat Over Garage**	☐

Full Footprint ☐ Perimeter Only ☐ Infill Only ☐ Other ☐

If other, please describe Line out to 2no lift pit bases.

Item	**Comments**		
Sub-floor void	Inspected by MEC ☐	Not Inspected by MEC contractor advised ☒	N/A ☐
	Beam & Block min 150mm ☒ Strips of 25mm Geocomposite ☐ Full Cover of 25mm Geocomposite ☐		
	• The venting has passed inspection and is installed as per the design ☒ • The venting has failed inspection, see notes in defects section ☐		
Ventilation Inlets and Outlets	(Inlet/Outlet Type) Air Bricks ☐ Ventboxes ☐ Not in Place at Time of Inspection ☒		
	Number of Vents: Not Applicable/ built on raft foundations.		
Materials used:	Membrane Name: Juta GP Titanbond gas Barrier.		
	Self-Adhesive Membrane ☒	Preformed Tophats ☐	
	Double Sided Butyl Tape ☐	Preformed Corners ☐	
	Others Please List: Juta pile cap sealer & Juta GP Liquid membrane.		
Type of Joint	Tape Joint ☐	Auto Weld ☐	Hand Weld ☒	Extrusion Weld ☐
Testing/Inspection	☒ Visual Inspection	☒ Air Lance (ASTM D4437)	☐ Tracer Gas Test
	☒ Probe Test (ASTM D4437)	☐ Dielectric Test (NACE RP0188-99)	

Laps, welds and detailing	Have all joints passed testing prior to surveyor leaving site?	☒ Yes	☐ No	☐ N/A
	Have all pipes passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A

	Have all corners passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A
	Have all acoustic details passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A

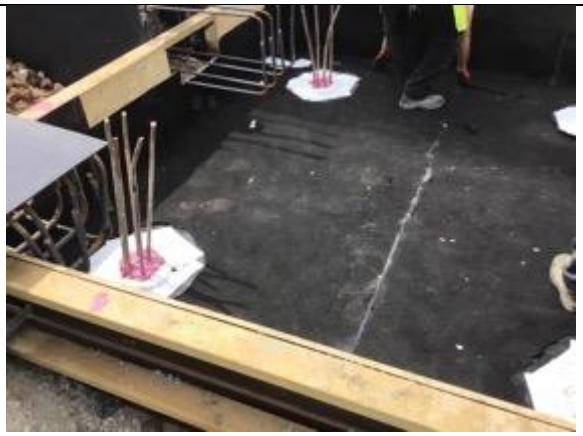
Surveyors Comments

NOTE: the pile cap sealer was applied prior to our inspection.

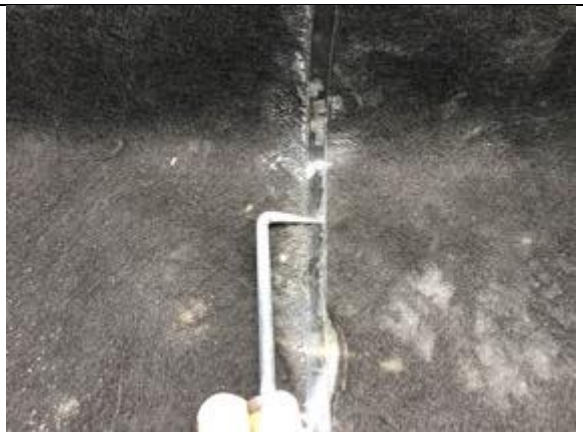
Result of Inspection The Plots/Area has passed inspection

Signed: **Adam Mcdermott** Date: **28/06/2022**

Photographs 28/06/2022



Overview of installed Juta GP Titanbond gas barrier to lift pit 2.



Pick testing all hand welded membrane laps.



Overview of installed Juta GP Titanbond gas barrier to lift pit 1.



Site plan.



2 coats of liquid membrane have been applied to the tops of 8no pile caps, sealing around each pile cap using SAGM.

Site name: Gracelands, ABRI Homes, Caversham Road, Reading. **Postcode: RG1 7BT**	**Units/ plots checked: Lift pit base Gridlines 5-6 / K & lift pit wrap Gridlines 5-F**
Installers Name: MB Membranes	
Date: 20/07/2022	
Inspection by: Ross Edwards	**Weather: 23ºC Dry**

	Item	**Comments**			
Sub-floor void					
Ventilation Inlets and Outlets		N/A			
Number Of Vents					
Materials used:		Membrane – JUTA Titan Bond			
		Self-Adhesive Membrane ☒ Yes	Preformed Top hats ☐ Yes		
		Double Sided Butyl Tape ☐ Yes	Preformed Corners ☐ Yes		
		Others Please List: JUTA Bitumen Primer, JUTA Pile cap sealer, JUTA GP liquid membrane			
Installation Notes		**(brief description of area/plots and list of defects/repairs identified to the main membrane sheet, excluding detailing and joints)** MEC Environmental carried out a thorough visual inspection of the membrane, the membrane had been installed to a good standard. Membrane has been installed in the lift pit base and hand welded, pile heads have been coated with JUTA GP liquid membrane and SAGM patches applied. Lift pit wrap has had JUTA bitumen primer applied before the SAGM tanking has been applied this has been adhered to the lift pit base membrane.			
Type of Joint		Tape Joint ☐	Auto Weld ☐	Hand Weld ☒	Extrusion Weld ☐
Jointing/Detailing Testing		☐ Air Lance (ASTM D4437)		☒ Probe Test (ASTM D4437)	
Laps, welds and detailing Ventilation Inlets & Outlets		Have all joints passed testing prior to surveyor leaving site?	☒ Yes	☐ No	☐ N/A
		Have all pipes passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A
		Have all stanchions/wind braces/columns passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A
		Have all piles and pile caps passed testing prior to surveyor leaving site?	☒ Yes	☐ No	☐ N/A
		Has all other detailing work passed inspection	☒ Yes	☐ No	☐ N/A

	(List any defects to detailing work and joints): During our inspection the following defects and repairs were carried out: no defects located. Have any defects identified above been satisfactorily rectified ☐ Yes ☐ No ☒ N/A The Area has passed inspection ☒ The Area has failed inspection and a corrective action sheet has been left with the contractor ☐ The Area is incomplete as detailed above ☐ Signed: **Ross Edwards** Date: **20/07/2022**

Area Inspected

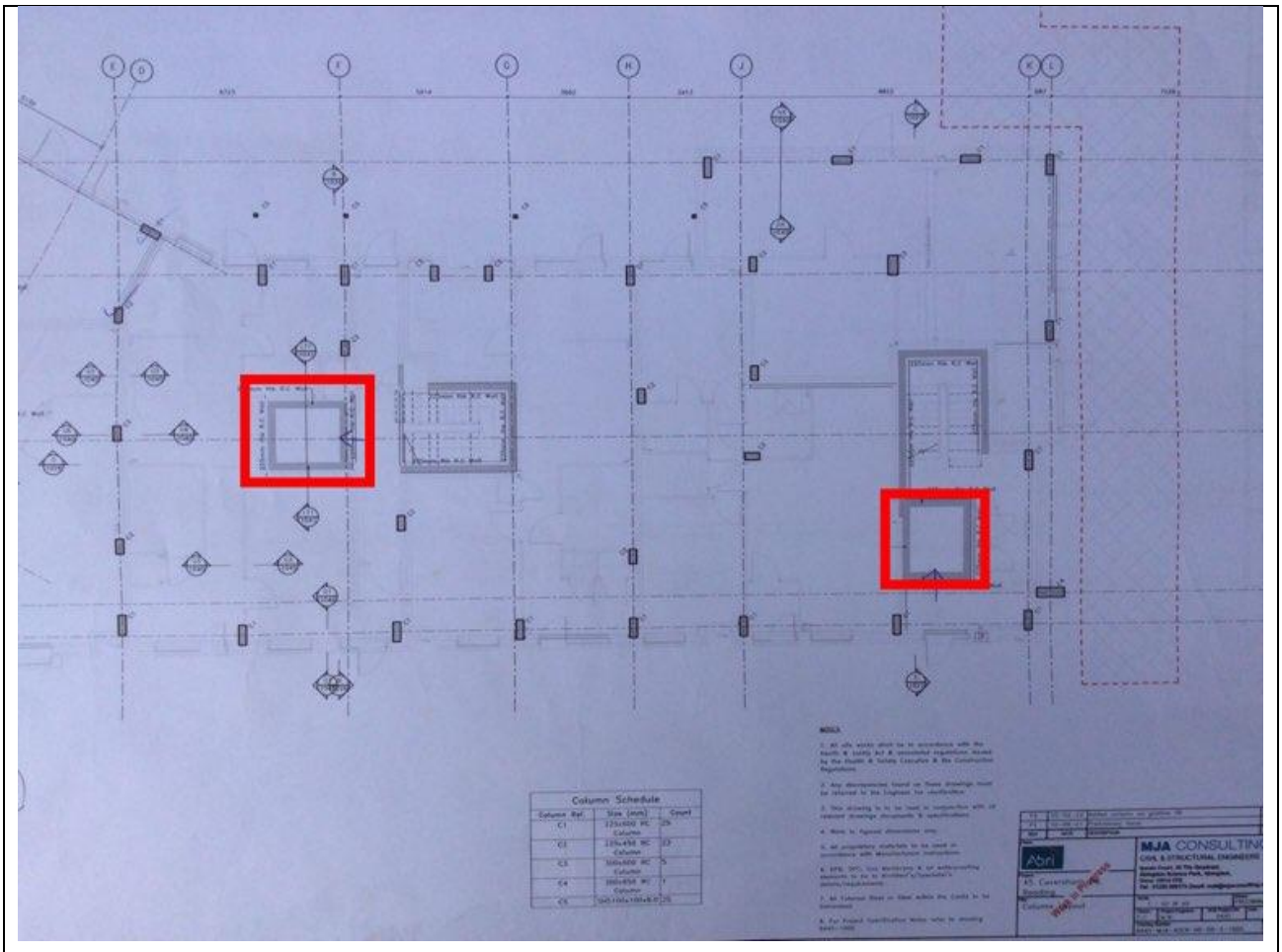
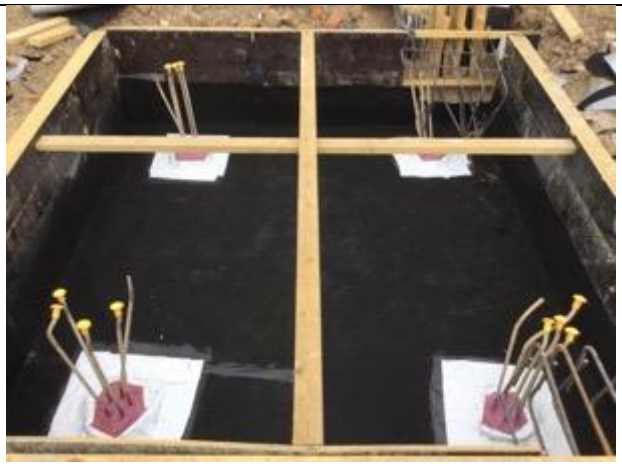
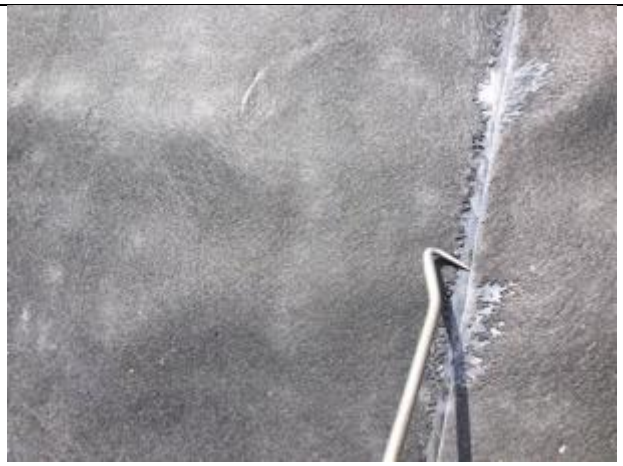


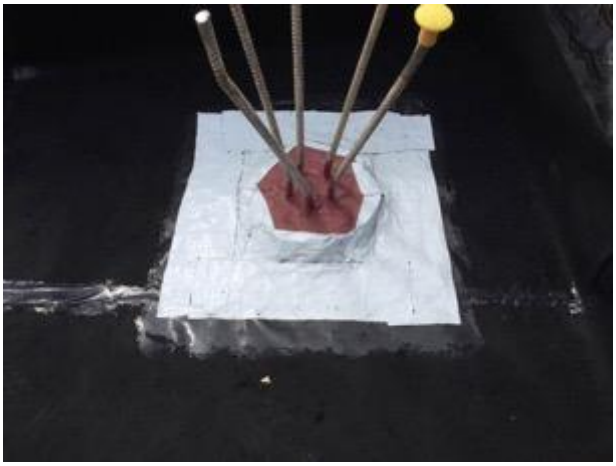
Photo **20/07/2022**



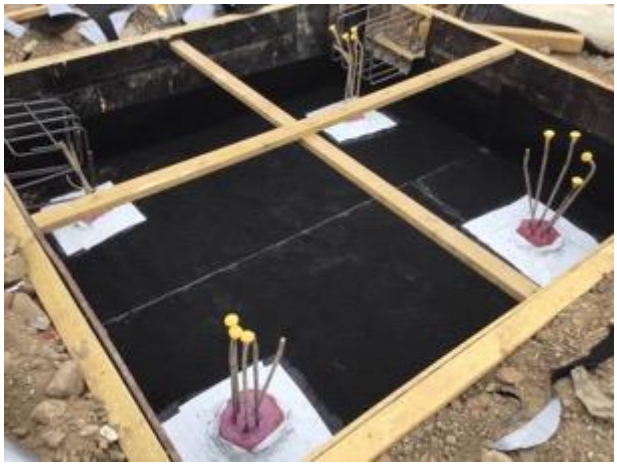
Overview to the lift pit base lined out with JUTA Titan Bond.



Pick testing to the welded lap joint.



Close up showing the completed pile head detail.



Overview to the completed lift pit base.



Lift pit has been coated in JUTA Bitumen Primer.



SAGM tanking applied to the lift pit wrap.



Overview showing the lit pit wrap.

Housebuilder Name: ABRI Homes.		**Plot Number: Apartment Block A, Lift pits 1 & 2.**	
Site Name: Gracelands, Caversham Road, Reading.		**Detached House**	☐
		Semi-Detached	☐
Postcode: RG1 7BT.	**Weather: 33 ºC Dry.**	**Terrace**	☐
Installer: MB Membranes.		**Apartment Block**	☒
Surveyor: Adam Mcdermott		**Detached Garage**	☐
Date: 11/08/2022		**Flat Over Garage**	☐

Full Footprint ☐ Perimeter Only ☐ Infill Only ☐ Other ☐

If other, please describe SAGM lift pit wraps.

Item	**Comments**		
Sub-floor void	Inspected by MEC ☐	Not Inspected by MEC contractor advised ☒	N/A ☐
	Beam & Block min 150mm ☒ Strips of 25mm Geocomposite ☐ Full Cover of 25mm Geocomposite ☐		
	• The venting has passed inspection and is installed as per the design ☒ • The venting has failed inspection, see notes in defects section ☐		
Ventilation Inlets and Outlets	(Inlet/Outlet Type) Air Bricks ☐ Ventboxes ☐ Not in Place at Time of Inspection ☒		
	Number of Vents: N/A.		
Materials used:	Membrane Name: N/A.		
	Self-Adhesive Membrane ☒	Preformed Tophats ☐	
	Double Sided Butyl Tape ☐	Preformed Corners ☐	
	Others Please List: Primer.		
Type of Joint	Tape Joint ☐	Auto Weld ☐	Hand Weld ☒ / Extrusion Weld ☐
Testing/Inspection	☒ Visual Inspection	☒ Air Lance (ASTM D4437)	☐ Tracer Gas Test
	☒ Probe Test (ASTM D4437)	☐ Dielectric Test (NACE RP0188-99)	

Laps, welds and detailing	Have all joints passed testing prior to surveyor leaving site?	☒ Yes	☐ No	☐ N/A
	Have all pipes passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A
	Have all corners passed testing prior to surveyor leaving site?	☒ Yes	☐ No	☐ N/A

	Have all acoustic details passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A

Surveyors Comments

N/A.

Result of Inspection The Plots/Area has passed inspection

Signed: **Adam Mcdermott** Date: **11/08/2022**

Photographs 11/08/2022



Site plan.



Overview of wrapped SAGM to lift pit 1.



Pick testing all SAGM detailing.



The SAGM has been adhered to the previously installed membrane.



Overview of wrapped SAGM to lift pit 2.



Corner seal using SAGM.

Housebuilder Name: ABRI Homes.		**Plot Number: Apartment Block A, Lift pit 3.**	
Site Name: Gracelands, Caversham Road, Reading.		**Detached House**	☐
		Semi-Detached	☐
Postcode: RG1 7BT.	**Weather: 22 ºC Dry.**	**Terrace**	☐
Installer: MB Membranes.		**Apartment Block**	☒
Surveyor: Adam Mcdermott		**Detached Garage**	☐
Date: 25/08/2022		**Flat Over Garage**	☐

Full Footprint ☐ Perimeter Only ☐ Infill Only ☐ Other ☐

If other, please describe SAGM lift pit wrap.

Item	**Comments**		
Sub-floor void	Inspected by MEC ☐	Not Inspected by MEC contractor advised ☒	N/A ☐
	Beam & Block min 150mm ☒ Strips of 25mm Geocomposite ☐ Full Cover of 25mm Geocomposite☐		
	• The venting has passed inspection and is installed as per the design ☒ • The venting has failed inspection, see notes in defects section ☐		
Ventilation Inlets and Outlets	(Inlet/Outlet Type) Air Bricks ☐ Ventboxes ☐ Not in Place at Time of Inspection ☒		
	Number of Vents: N/A.		
Materials used:	Membrane Name: N/A.		
	Self-Adhesive Membrane ☒	Preformed Tophats ☐	
	Double Sided Butyl Tape ☐	Preformed Corners ☐	
	Others Please List: Primer.		
Type of Joint	Tape Joint ☐	Auto Weld ☐	Hand Weld ☒	Extrusion Weld ☐
Testing/Inspection	☒ Visual Inspection	☒ Air Lance (ASTM D4437)	☐ Tracer Gas Test
	☒ Probe Test (ASTM D4437)	☐ Dielectric Test (NACE RP0188-99)	

Laps, welds and detailing	Have all joints passed testing prior to surveyor leaving site?	☒ Yes	☐ No	☐ N/A
	Have all pipes passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A
	Have all corners passed testing prior to surveyor leaving site?	☒ Yes	☐ No	☐ N/A

	Have all acoustic details passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A

Surveyors Comments

N/A.

Result of Inspection The Plots/Area has passed inspection

Signed: **Adam Mcdermott** Date: **25/08/2022**

Photographs 25/08/2022



Site plan.



Overview of installed SAGM as a wrap to lift pit 3.



Pick testing all SAGM detailing.



Corner seal using SAGM.

Site name: ABRI Homes, Gracelands, Caversham Road, Reading. **Postcode: RG1 7BT.**	**Units/ plots checked: Apartment Block A line out to perimeter & internal walls (see marked plan below).**
Installers Name: MB Membranes.	
Date: 06/02/2023	
Inspection by: Adam Mcdermott	**Weather: 10ºC Dry.**

	Item	**Comments**			
Sub-floor void		N/A.			
Ventilation Inlets and Outlets		N/A			
Number Of Vents		N/A.			
Materials used:		Membrane – Juta Gas Resistant DPC.			
		Self-Adhesive Membrane ☒ Yes	Preformed Top hats ☐ Yes		
		Double Sided Butyl Tape ☐ Yes	Preformed Corners ☐ Yes		
		Others Please List: Primer.			
Installation Notes		**(brief description of area/plots and list of defects/repairs identified to the main membrane sheet, excluding detailing and joints)** MEC Environmental carried out a thorough visual inspection of the membrane, the Juta GR DPC membrane has been installed to a good standard to the perimeter and internal walls, priming and sealing to all concrete columns as a retro fit detail using SAGM. All door thresholds, pipe penetrations and corners have been sealed using SAGM.			
Type of Joint		Tape Joint ☐	Auto Weld ☐	Hand Weld ☒	Extrusion Weld ☐
Jointing/Detailing Testing		☐ Air Lance (ASTM D4437)		☒ Probe Test (ASTM D4437)	
Laps, welds and detailing Ventilation Inlets & Outlets		Have all joints passed testing prior to surveyor leaving site?	☒ Yes	☐ No	☐ N/A
		Have all pipes passed testing prior to surveyor leaving site?	☒ Yes	☐ No	☐ N/A
		Have all stanchions/wind braces/columns passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A
		Have all piles and pile caps passed testing prior to surveyor leaving site?	☐ Yes	☐ No	☒ N/A
		Has all other detailing work passed inspection	☒ Yes	☐ No	☐ N/A

	(List any defects to detailing work and joints): During our inspection the following defects and repairs were carried out:N/A. Have any defects identified above been satisfactorily rectified ☐ Yes ☐ No ☒ N/A The Area has passed inspection ☒ The Area has failed inspection and a corrective action sheet has been left with the contractor ☐ The Area is incomplete as detailed above ☐ Signed: **Adam Mcdermott** Date: **06/02/2023**

Area Inspected

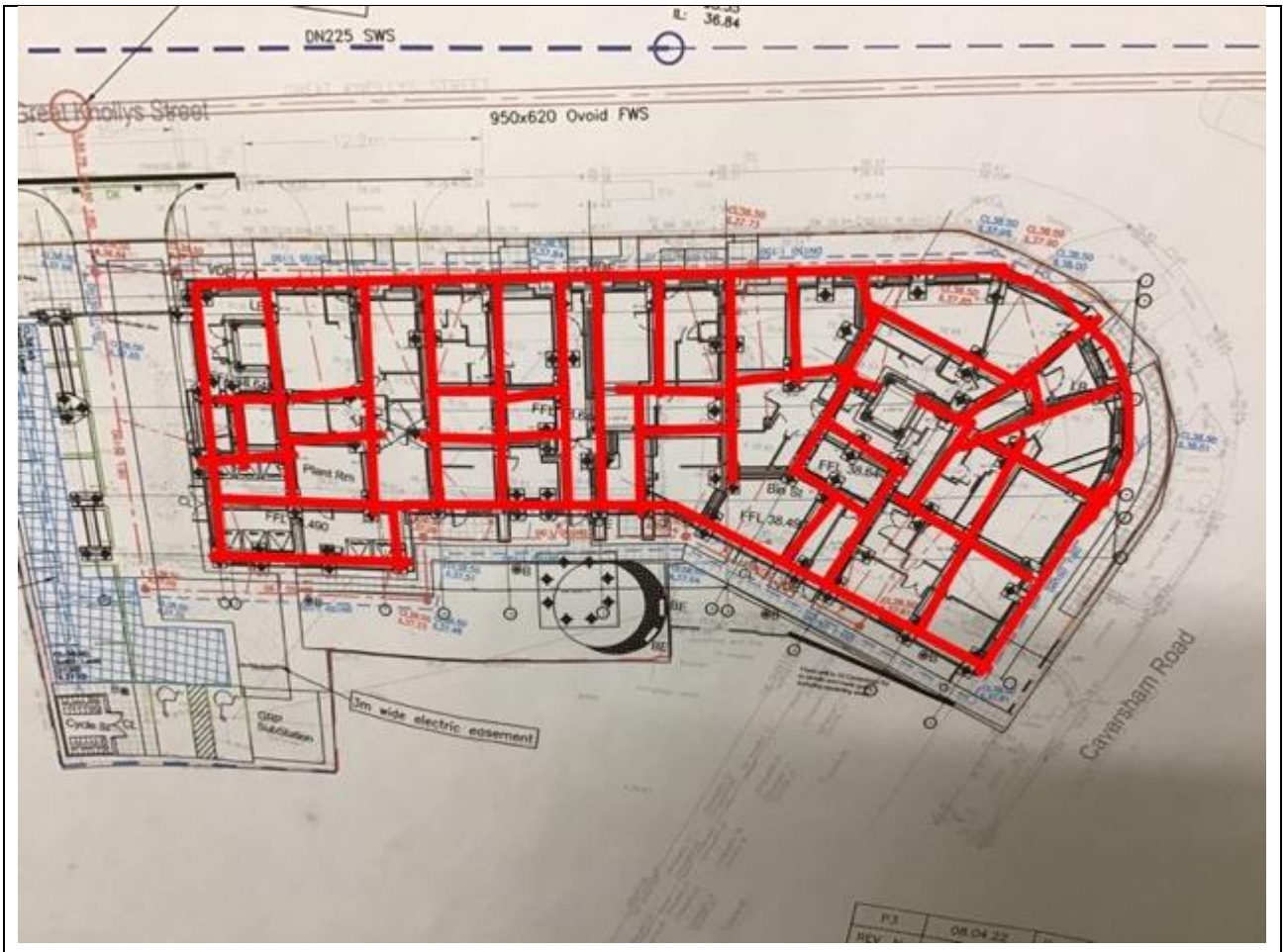


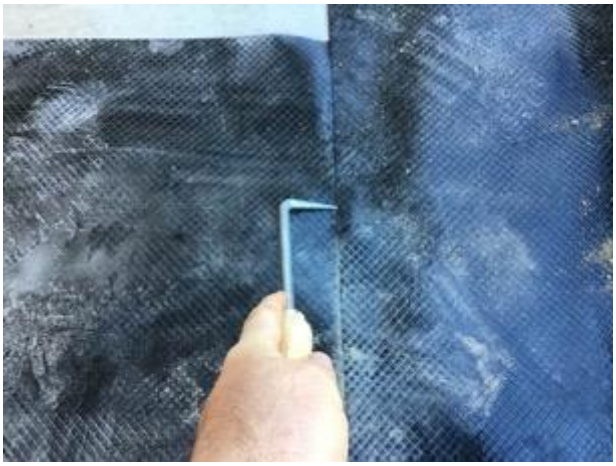
Photo **06/02/2023**



Overview of installed Juta GR DPC to the perimeter of Apartment Block A.



Sealed concrete column using SAGM.



Pick testing all welded membrane laps.



Typical pipe penetration seals using SAGM.



Typical door threshold seal using SAGM.



Retro fit detail using SAGM.



Typical corner seal using SAGM.



Overview of installed Juta GR DPC to the internal wall.

MB Membranes Ltd.

Unit 2, The Fairway, Harlow. CM18 6LY

Installation Completion Certificate

Certificate No: 22/223

Company Name: Gracelands Ltd.

Project Address: ABRI HOMES. CAVERSHAM ROAD, READING. RG1 7BT

Plot No: Apartments,

Materials installed: Juta Gas DPC, GP1 and GMA.

Application: Gas Barrier

3rd Party Validation in MBM Subcontract: Yes

MB Membranes Ltd. certify that the products that have been installed meet the required specification for the project and latest industry guidance.

MB Membranes Ltd. confirms that the Installation Team Leader is NVQ Level 2 Gas Membranes qualified.

Director	*Signed*	*Date*
Neil McNamara		*12/06/2025*

Appendix D Cover system information

Topsoil Import Certification

TIM O'HARE ASSOCIATES

SOIL & LANDSCAPE CONSULTANCY

Mr James Owen
R Collard Limited
Eversley Haulage Park
Brickhouse Hill
Eversley, Hook
Hampshire RG27 0PZ

28th March 2025
Our Ref: TOHA/25/1765/1/SS
Your Ref: PO AG30/118

R Collard Limited

Dear Sirs

Topsoil Analysis Report: Eversley Quarry

We have completed the analysis of the soil sample recently submitted, referenced *Eversley 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, the sample has been assessed to determine its compliance with the requirements of the British Standard for Topsoil (*BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil*).

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

SAMPLE EXAMINATION

The sample was described as a very dark grey (Munsell Colour 10YR 3/1), slightly moist, non-plastic, slightly calcareous, LOAMY SAND with a weakly developed, fine to medium granular structure*. The sample was slightly stony and contained a high proportion of organic fines and frequent 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);
- pH and electrical conductivity values;
- exchangeable sodium percentage;
- major plant nutrients (N, P, K, Mg);
- organic matter content;
- C:N ratio;
- heavy metals (As, B, Cd, Cr, Cu, Pb, Hg, Ni, Se, Zn);
- total cyanide and total (mono) phenols;
- speciated PAHs (US EPA16 suite);
- aromatic and aliphatic TPH (C5-C35 banding);
- benzene, toluene, ethylbenzene, xylene (BTEX);
- 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 and exceeded our maximum recommended sand content of 85% for general landscape purposes. Further detailed particle size analysis found the sample to have a high proportion of particles in the *fine sand* (0.15-0.25mm) and *medium sand* (0.25-0.50mm) fractions with lower proportions of *very fine sand* (0.05-0.15mm) *and coarse sand* (0.50-1.0mm) .

Such soils typically have good aeration and drainage properties, but can possess reduced water and nutrient retention capacities. However, in this instance the soil's organic matter content (5.0 %) is likely to offset these factors and provide a suitable growing medium for general landscape applications.

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

pH and Electrical Conductivity Values

The sample was alkaline in reaction (pH 7.7). 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 (1545 µS/cm - *BS3882* requirement) slightly exceeded the maximum specified value (3300 µS/cm) given in *BS3882:2015 – Table 1*. Further testing of electrical conductivity by water extract indicates that excess soluble salts should not present a significant risk to plants.

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.

Collard Limited

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 alkaline, non-saline, slightly calcareous *loamy sand* with an adequate structure and a low stone content The sample was adequately supplied with organic matter and all major plant nutrients. Of the potential contaminants determined, none exceeded their respective guideline values.

Based on our findings, the topsoil represented by this sample would be considered suitable for general landscape purposes (trees, shrubs and amenity grass (low footfall)), provided that the species selected have a wide pH tolerance or are known to prefer alkaline soils, and the physical condition of the soil is satisfactory.

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 sufficiently dry to be 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*.

R Collard Limited

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

Ebony Gheorghe
BSc MSc
Soil Scientist

Tim White
BSc MSc MISoilSci CSci
Senior Associate

For & on behalf of Tim O'Hare Associates LLP

R Collard Limited

TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Client:	R Collard Limited
Project:	Eversley Quarry
Job:	Topsoil Analysis (BS3882:2015)
Date:	28/03/2025
Job Ref No:	TOHA/25/1765/1/SS

Sample Reference		Accreditation	Eversley Topsoil
Clay (<0.002mm)	%	UKAS	3
Silt (0.002-0.063mm)	%	UKAS	10
Very Fine Sand (0.05-0.15mm)	%	UKAS	12
Fine Sand (0.15-0.25mm)	%	UKAS	24
Medium Sand (0.25-0.50mm)	%	UKAS	46
Coarse Sand (0.50-1.0mm)	%	UKAS	4
Very Coarse Sand (1.0-2.0mm)	%	UKAS	1
Total Sand	%	UKAS	87
Texture Class (UK Classification)	--	UKAS	LS
Stones (2-20mm)	% DW	GLP	1
Stones (20-50mm)	% DW	GLP	0
Stones (>50mm)	% DW	GLP	0
pH Value (1:2.5 water extract)	units	UKAS	7.7
Electrical Conductivity (1:2.5 water extract)	uS/cm	UKAS	1302
Electrical Conductivity (1:2 $CaSO_4$ extract)	uS/cm	UKAS	3501
Exchangeable Sodium Percentage	%	UKAS	2.9
Organic Matter (LOI)	%	UKAS	5.0
Total Nitrogen (Dumas)	%	UKAS	0.23
C : N Ratio	ratio	UKAS	13
Extractable Phosphorus	mg/l	UKAS	64
Extractable Potassium	mg/l	UKAS	1474
Extractable Magnesium	mg/l	UKAS	156
Total Arsenic (As)	mg/kg	MCERTS	6
Total Cadmium (Cd)	mg/kg	MCERTS	< 0.2
Total Chromium (Cr)	mg/kg	MCERTS	7
Hexavalent Chromium (Cr VI)	mg/kg	MCERTS	< 1.8
Total Copper (Cu)	mg/kg	MCERTS	11
Total Lead (Pb)	mg/kg	MCERTS	7
Total Mercury (Hg)	mg/kg	MCERTS	< 0.3
Total Nickel (Ni)	mg/kg	MCERTS	2
Total Selenium (Se)	mg/kg	MCERTS	< 1.0
Total Zinc (Zn)	mg/kg	MCERTS	20
Water Soluble Boron (B)	mg/kg	MCERTS	0.8
Total Cyanide (CN)	mg/kg	MCERTS	< 1.0
Total (mono) Phenols	mg/kg	MCERTS	< 1.0
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
Benz(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	< 0.020
Aliphatic TPH >C6 - C8	mg/kg	MCERTS	< 0.020
Aliphatic TPH >C8 - C10	mg/kg	MCERTS	< 0.050
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	< 0.010
Aromatic TPH >C7 - C8	mg/kg	MCERTS	< 0.010
Aromatic TPH >C8 - C10	mg/kg	MCERTS	< 0.050
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	< 0.005
Toluene	mg/kg	MCERTS	< 0.005
Ethylbenzene	mg/kg	MCERTS	< 0.005
p & m-xylene	mg/kg	MCERTS	< 0.005
o-xylene	mg/kg	MCERTS	< 0.005
MTBE (Methyl Tertiary Butyl Ether)	mg/kg	MCERTS	< 0.005
Asbestos	ND/D	ISO 17025	Not-detected

LS = LOAMY SAND

Visual Examination

The sample was described as pale yellow (Munsell Colour 2.5YR 7/4), slightly moist, non-plastic, slightly calcareous, LOAMY SAND with a single grain 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.

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

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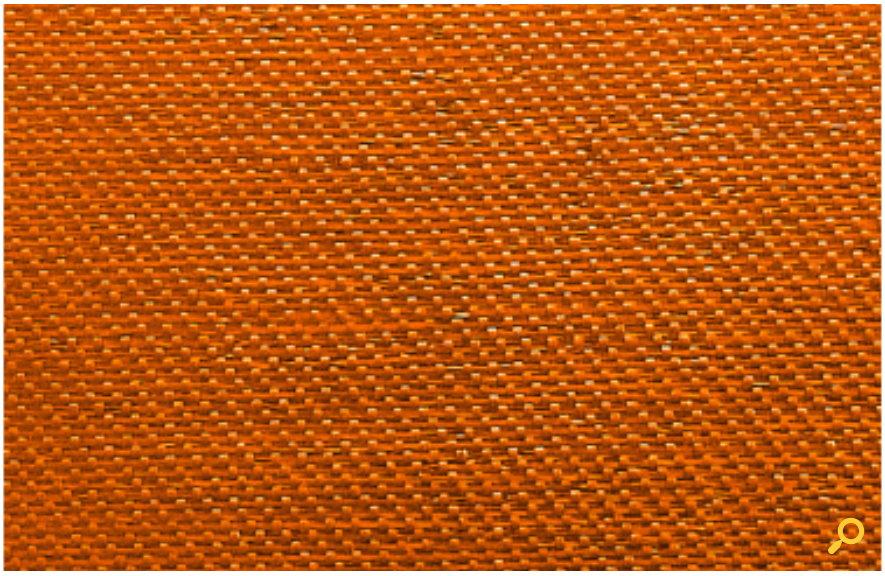
Ebony Gheorghe
BSc MSc
Soil Scientist

R Collard Limited

Membrane Specification

WREKIN
Intelligent products for civil engineering

FasTrack™



FasTrack™ Orange

Standard Grade (SG) woven geotextiles

Based on our popular 609 geotextiles, FasTrack™ Orange prevents the intermixing of contaminated and uncontaminated soils and its bright colour also alerts users and future users to the potential danger of further excavation. It is designed and manufactured to conform to the old Department of Transport & Highways specification for road and earthworks separation.

Separation - Prevents intermixing of dissimilar soil layers

Filtration - Allows passage of fluids whilst retaining soil particles

Applications for FasTrack™ Orange

- Contamination
- Warning Barrier

Benefits of FasTrack™ Orange

- Bright Colour For Visability
- Reinforcement
- Seperation

MECHANICAL PROPERTIES	TEST	UNITS	FASTRACK ORANGE
Tensile Strength - MD	EN ISO 10319	kN/m	16
Tensile Strength - XD	EN ISO 10319	kN/m	11.5
Elongation at break - MD	EN ISO 10319	%	18.5
Elongation at break - XD	EN ISO 10319	%	18.5
CBR Puncture Resistance	EN ISO 12236	N	1500
HYDRAULIC PROPERTIES			
Water flow normal to the plane	EN ISO 11058	l/m²/s	17
Characteristic opening (pore) size	EN ISO 12956	µm	250
PHYSICAL PROPERTIES			
Thickness under 2 kPa	EN ISO 9863-1	mm	0.4
Weight	EN ISO 9864	g/m²	75
Roll width		cm	450
Roll length		m	100

Other grades of geotextiles within the Wrekin range include:
Standard Grade, High Flow, and High Strength woven fabrics and Needle Punched non-wovens.

1. Wrekin Products Ltd is continually seeking to improve our products and therefore reserves the right to alter product specifications without prior notice.
2. It is the responsibility of all users to satisfy themselves the above data is current.
3. Installation details are available on request.
4. Published April 2019 - Version 2.CT

SCAN QR CODE FOR MORE INFO

SPECIFICATIONS:

Haulier Import Certificates

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 568035

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING		DATE: 1 5 25
VEHICLE REG. No.: R10 JSS	FLEET No: 366	NAME OF PERSON IN CHARGE OF VEHICLE:
CUSTOMER: GRACELANDS		SITE ADDRESS: CAVERSHAM RD READING
Standard Industrial Classification (SIC) Code		

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
BS3882 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			
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	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
	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

C 567053

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: WHF		DATE: 8 5 25
VEHICLE REG. No.: K10JSS	FLEET No: 366	NAME OF PERSON IN CHARGE OF VEHICLE:
CUSTOMER: GRACELANDS		SITE ADDRESS: CAVERSHAM ROAD READING
Standard Industrial Classification (SIC) Code		

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
CERTIFIED 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		- -			

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 M. F

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

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.

Appendix E Geo-environmental testing and assessment

Validation Laboratory Testing Certificates

Hydrock Consultants Ltd
Suite 8
White Building
1-4 Cumberland Place
Southampton
Hampshire
SO15 2NP

e: Lily.Cherry@stantec.com

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

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

Analytical Report Number : 25-026487

Project / Site name:	45 Caversham Road	**Samples received on:**	22/05/2025
Your job number:	16195	**Samples instructed on/ Analysis started on:**	22/05/2025
Your order number:	PO40917	**Analysis completed by:**	30/05/2025
Report Issue Number:	1	**Report issued on:**	30/05/2025
Samples Analysed:	4 soil samples		

Signed:

Anna Goc
PL Head of Reporting Team
For & on behalf of i2 Analytical Ltd.

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

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

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

soils	- 4 weeks from reporting
leachates	- 2 weeks from reporting
waters	- 2 weeks from reporting
asbestos	- 6 months from reporting
air	- once the analysis is complete

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

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

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

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

Analytical Report Number: 25-026487
Project / Site name: 45 Caversham Road
Your Order No: PO40917

Lab Sample Number				554367	554368	554369	554370
Sample Reference				HP1	HP2	HP3	HP4
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A
Depth (m)				0.2	0.2	0.2	0.2
Date Sampled				20/05/2025	20/05/2025	20/05/2025	20/05/2025
Time Taken				1000	1035	1055	1115
Analytical Parameter (Soil Analysis)	**Units**	**Test Limit of detection**	**Test Accreditation Status**				
Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	18	16	19	16
Total mass of sample received	kg	0.1	NONE	0.7	0.8	0.6	0.8
Asbestos							
Asbestos in Soil Detected/Not Detected	Type	N/A	ISO 17025	Not-detected	Not-detected	Not-detected	Not-detected
Asbestos Analyst ID	N/A	N/A	N/A	DKI	DKI	DKI	DKI
Analysis completed	N/A	N/A	N/A	30/05/2025	30/05/2025	30/05/2025	30/05/2025
General Inorganics							
pH (L099)	pH Units	N/A	MCERTS	7.9	8.5	8.1	8.3
Free Cyanide	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
Water Soluble Sulphate as SO_4 16hr extraction (2:1)	mg/kg	2.5	MCERTS	300	240	250	260
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	g/l	0.00125	MCERTS	0.149	0.118	0.126	0.129
Water Soluble SO_4 16hr extraction (2:1 Leachate Equivalent)	mg/l	1.25	MCERTS	149	118	126	129
Fraction Organic Carbon (FOC) Automated	N/A	0.001	MCERTS	0.052	0.054	0.042	0.042
Total Phenols							
Total Phenols (monohydric)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
Speciated PAHs							
Naphthalene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Fluorene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	0.1	0.08	0.23	0.07
Pyrene	mg/kg	0.05	MCERTS	0.08	< 0.05	0.18	< 0.05
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	0.1	< 0.05
Chrysene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	0.1	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05	< 0.05	< 0.05	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05	< 0.05	< 0.05	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05	< 0.05	< 0.05	< 0.05
Total PAH							
Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	< 0.80	< 0.80	< 0.80	< 0.80

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

Analytical Report Number: 25-026487
Project / Site name: 45 Caversham Road
Your Order No: PO40917

Lab Sample Number				554367	554368	554369	554370
Sample Reference				HP1	HP2	HP3	HP4
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A
Depth (m)				0.2	0.2	0.2	0.2
Date Sampled				20/05/2025	20/05/2025	20/05/2025	20/05/2025
Time Taken				1000	1035	1055	1115
Analytical Parameter (Soil Analysis)	**Units**	**Test Limit of detection**	**Test Accreditation Status**				
Heavy Metals / Metalloids							
Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	12	9.8	11	11
Beryllium (aqua regia extractable)	mg/kg	0.06	MCERTS	0.38	0.36	0.43	0.38
Boron (water soluble)	mg/kg	0.2	MCERTS	4	3.3	3.9	3.7
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.2	0.3	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8	< 1.8
Chromium (III)	mg/kg	1	NONE	16	15	18	16
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	16	15	18	16
Copper (aqua regia extractable)	mg/kg	1	MCERTS	39	15	25	19
Lead (aqua regia extractable)	mg/kg	1	MCERTS	52	22	30	23
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	9.3	7.1	8.4	8
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
Vanadium (aqua regia extractable)	mg/kg	1	MCERTS	28	25	28	28
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	94	59	96	65
Petroleum Hydrocarbons							
TPHCWG - Aliphatic >EC5 - EC6 $_{HS\_1D\_AL}$	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC6 - EC8 $_{HS\_1D\_AL}$	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC8 - EC10 $_{HS\_1D\_AL}$	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aliphatic >EC10 - EC12 $_{EH\_CU\_1D\_AL}$	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
TPHCWG - Aliphatic >EC12 - EC16 $_{EH\_CU\_1D\_AL}$	mg/kg	2	MCERTS	< 2.0	< 2.0	< 2.0	< 2.0
TPHCWG - Aliphatic >EC16 - EC21 $_{EH\_CU\_1D\_AL}$	mg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0	< 8.0
TPHCWG - Aliphatic >EC16 - EC35 $_{EH\_CU\_1D\_AL}$	mg/kg	10	MCERTS	19	13	15	< 10
TPHCWG - Aliphatic >EC21 - EC35 $_{EH\_CU\_1D\_AL}$	mg/kg	8	MCERTS	19	13	15	9.7
TPHCWG - Aliphatic >EC35 - EC44 $_{EH\_CU\_1D\_AL}$	mg/kg	8.4	NONE	< 8.4	< 8.4	< 8.4	< 8.4
TPHCWG - Aliphatic >EC5 - EC35 $_{EH\_CU+HS\_1D\_AL}$	mg/kg	10	NONE	19	13	15	< 10
TPHCWG - Aliphatic >EC5 - EC44 $_{EH\_CU+HS\_1D\_AL}$	mg/kg	10	NONE	19	13	15	< 10
TPHCWG - Aromatic >EC5 - EC7 $_{HS\_1D\_AR}$	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC7 - EC8 $_{HS\_1D\_AR}$	mg/kg	0.01	MCERTS	< 0.010	< 0.010	< 0.010	< 0.010
TPHCWG - Aromatic >EC8 - EC10 $_{HS\_1D\_AR}$	mg/kg	0.02	MCERTS	< 0.020	< 0.020	< 0.020	< 0.020
TPHCWG - Aromatic >EC10 - EC12 $_{EH\_CU\_1D\_AR}$	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	< 1.0
TPHCWG - Aromatic >EC12 - EC16 $_{EH\_CU\_1D\_AR}$	mg/kg	2	MCERTS	< 2.0	< 2.0	3.4	< 2.0
TPHCWG - Aromatic >EC16 - EC21 $_{EH\_CU\_1D\_AR}$	mg/kg	10	MCERTS	< 10	< 10	< 10	< 10
TPHCWG - Aromatic >EC21 - EC35 $_{EH\_CU\_1D\_AR}$	mg/kg	10	MCERTS	20	16	17	< 10
TPHCWG - Aromatic >EC35 - EC44 $_{EH\_CU\_1D\_AR}$	mg/kg	8.4	NONE	12	11	< 8.4	< 8.4
TPHCWG - Aromatic >EC5 - EC35 $_{EH\_CU+HS\_1D\_AR}$	mg/kg	10	NONE	20	16	20	< 10
TPHCWG - Aromatic >EC5 - EC44 $_{EH\_CU+HS\_1D\_AR}$	mg/kg	10	NONE	33	27	20	< 10
TPH Total >EC5 - EC44 $_{EH\_CU+HS\_1D\_TOTAL}$	mg/kg	10	NONE	52	40	35	< 10

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Analytical Report Number: 25-026487
Project / Site name: 45 Caversham Road
Your Order No: PO40917

Lab Sample Number				554367	554368	554369	554370
Sample Reference				HP1	HP2	HP3	HP4
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A
Depth (m)				0.2	0.2	0.2	0.2
Date Sampled				20/05/2025	20/05/2025	20/05/2025	20/05/2025
Time Taken				1000	1035	1055	1115
Analytical Parameter (Soil Analysis)	**Units**	**Test Limit of detection**	**Test Accreditation Status**				
VOCs							
MTBE (Methyl Tertiary Butyl Ether)	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Benzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Toluene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
Ethylbenzene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0
p & m-Xylene	µg/kg	8	MCERTS	< 8.0	< 8.0	< 8.0	< 8.0
o-Xylene	µg/kg	5	MCERTS	< 5.0	< 5.0	< 5.0	< 5.0

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

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Analytical Report Number : 25-026487
Project / Site name: 45 Caversham Road

* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
554367	HP1	None Supplied	0.2	Brown loam with vegetation
554368	HP2	None Supplied	0.2	Brown loam with vegetation
554369	HP3	None Supplied	0.2	Brown loam with vegetation
554370	HP4	None Supplied	0.2	Brown loam with vegetation

Analytical Report Number : 25-026487
Project / Site name: 45 Caversham Road

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

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Asbestos identification in Soil	Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques	In-house method based on HSG 248, 2021	A001B	D	ISO 17025
Moisture Content	Moisture content, determined gravimetrically (up to 30°C)	In-house method	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Boron, water soluble, in soil	Determination of water soluble boron in soil by hot water extract followed by ICP-OES	In-house method based on Second Site Properties version 3	L038B	D	MCERTS
Sulphate, water soluble, in soil (16hr extraction)	Sulphate, water soluble, in soil (16hr extraction)	In-house method	L038B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
TPH Chromatogram in soil	TPH Chromatogram in soil	In-house method	L064B	D	NONE
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons with carbon banding by GC-FID/GC-MS HS in soil	Determination of total petroleum hydrocarbons in soil by GC-FID/GC-MS HS with carbon banding aliphatic and aromatic	In-house method	L076B/L088-PL	D/W	MCERTS
Chromium III in soil	In-house method by calculation from total Cr and Cr VI	In-house method by calculation	L080-PL/L130B	W	NONE
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
Free cyanide in soil	Determination of free cyanide by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080-PL	W	MCERTS
Monohydric phenols in soil	Determination of phenols in soil by extraction with sodium hydroxide followed by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS

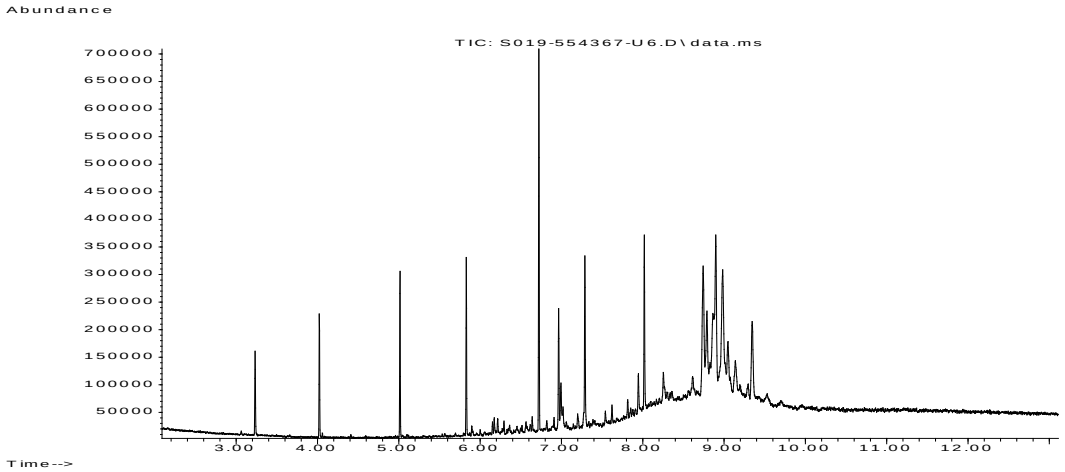
Analytical Report Number : 25-026487
Project / Site name: 45 Caversham Road

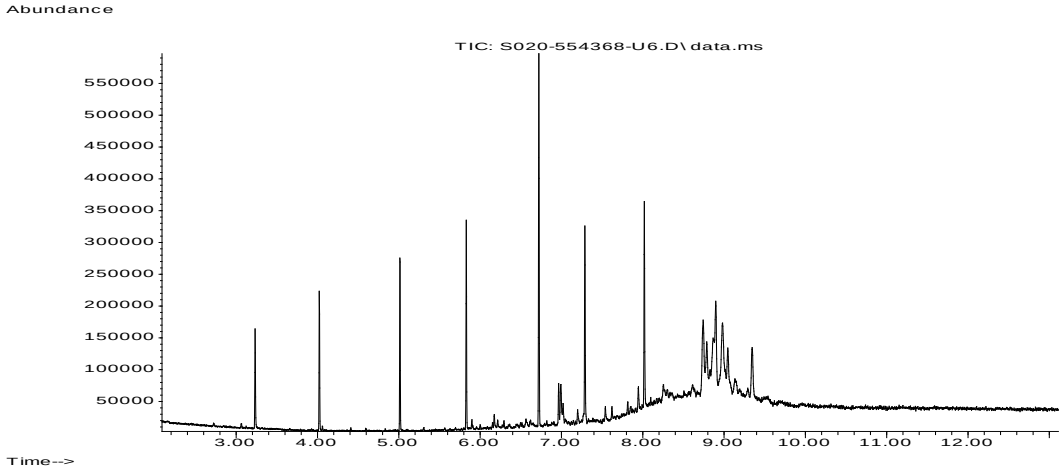
Water matrix abbreviations:
Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)
Final Sewage Effluent (FSE) Landfill Leachate (LL)

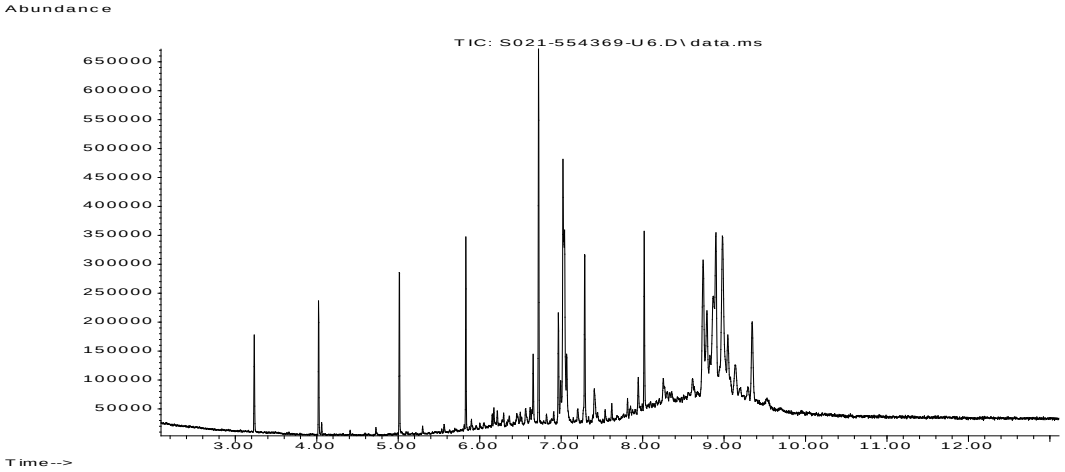
Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Fraction Organic Carbon FOC Automated	Determination of fraction of organic carbon in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate	In-house method	L009B	D	MCERTS
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE

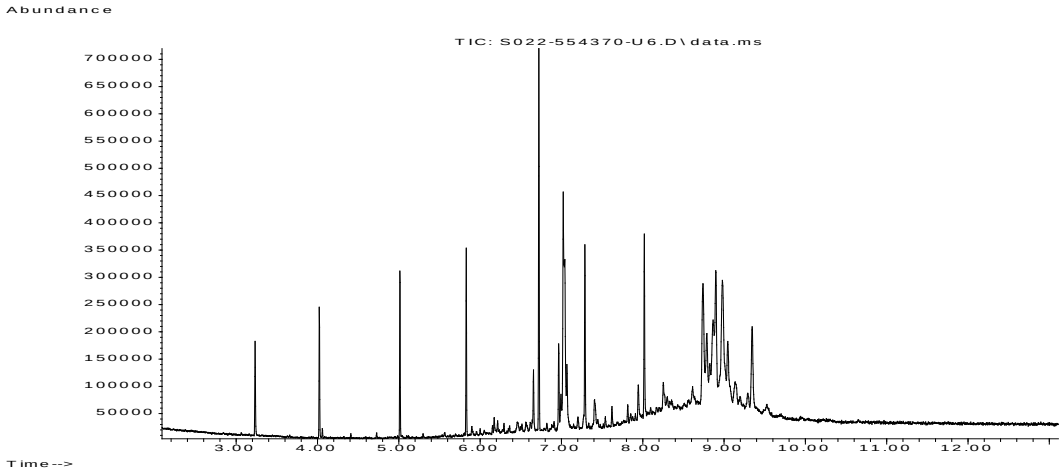
For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).
For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).
For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.
Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.
Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.
The result for sum should be interpreted with caution


Abundance
TIC: S019-554367-U6.D\data.ms
700000
650000
600000
550000
500000
450000
400000
350000
300000
250000
200000
150000
100000
50000
3.00
4.00
5.00
6.00
7.00
8.00
9.00
10.00
11.00
12.00
Time-->


Abundance
TIC: S020-554368-U6.D\data.ms
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450000
400000
350000
300000
250000
200000
150000
100000
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Time-->


Abundance
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350000
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Time-->


Abundance
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400000
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100000
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12.00
Time-->

Chemical Assessment Sheets

Assessment of Chemicals of Potential Concern to Human Health

Risk parameter:	Default - Human Health - POSresi (6%SOM)
Client:	Abri Group Ltd
Site:	45 Caverhsham Road
Job no.:	333800180
Lab. report no(s).:	25-026487

Data Filters

Zone	ALL
Strata	All
Depth Min (m bgl)	0.2
Depth Max (m bgl)	0.2
Dataset mean SOM%	8.19
Scenario SOM%	6

All values in mg/kg unless otherwise stated

CAS No / P Code	Chemical of Potential Concern	Units	LoD	No. Samples	Min. Value	Max. Value	Mean	Median	Standard Deviation	No. Samples >= GAC & > LoD	Soil Saturation Limit @6% SOM	GAC	GAC Source	Date	20/05/25	20/05/25	20/05/25	20/05/25
														Zone				
														Location	HP1	HP2	HP3	HP4
														Depth (m bgl)	0.2	0.2	0.2	0.2
														Strata	TS	TS	TS	TS
	Asbestos																	
P1020	Asbestos Identified	text	Y/N	4	-	-	-	-	No. of detects:	0	-	-	-		N	N	N	N
	Hydrock Default Suite - FOC / SOM / pH										-							
P1085	FOC (dimensionless)	-	0.001	4	0.042	0.054	0.048	0.047	0.01		-	-	-		0.052	0.054	0.042	0.042
-	SOM (calculated)	%	0.1724	4	7.24	9.31	8.19	8.10	1.10		-	-	-		8.9648	9.3096	7.2408	7.2408
P1334	pH (su)	pH Units	0.1	4	7.90	8.50	8.20	8.20	0.26		-	-	-		7.9	8.5	8.1	8.3
	Hydrock Default Suite - Metals & PAH																	
7440-38-2	Arsenic	mg/kg	1	4	9.80	12.00	10.95	11.00	0.90	0	NR	79	C4SL - CL:AIRE 2014		12	9.8	11	11
7440-41-7	Beryllium	mg/kg	0.06	4	0.36	0.43	0.39	0.38	0.03	0	NR	2.2	Hydrock Derived		0.38	0.36	0.43	0.38
7440-42-8	Boron	mg/kg	0.2	4	3.30	4.00	3.73	3.80	0.31	0	NR	21000	Hydrock Derived		4	3.3	3.9	3.7
7440-43-9	Cadmium	mg/kg	0.2	4	0.20	0.30	0.23	0.20	0.05	0	NR	220	C4SL - CL:AIRE 2014		<0.2	0.2	0.3	<0.2
16065-83-1	Chromium (III)	mg/kg	1	4	15.00	18.00	16.25	16.00	1.26	0	NR	1500	Hydrock Derived		16	15	18	16
18540-29-9	Chromium (VI)	mg/kg	1.8	4	1.80	1.80	1.80	1.80	0.00	0	NR	23	C4SL - CL:AIRE 2014		<1.8	<1.8	<1.8	<1.8
7440-47-3	Chromium (Total)	mg/kg	1	4	15.00	18.00	16.25	16.00	1.26			-			16	15	18	16
7440-50-8	Copper	mg/kg	1	4	15.00	39.00	24.50	22.00	10.50	0	NR	12000	Hydrock Derived		39	15	25	19
7439-92-1	Lead	mg/kg	1	4	22.00	52.00	31.75	26.50	13.96	0	NR	630	C4SL - CL:AIRE 2014		52	22	30	23
7439-97-6	Mercury, inorganic	mg/kg	0.3	4	0.30	0.30	0.30	0.30	0.00	0	NR	610	Hydrock Derived		<0.3	<0.3	<0.3	<0.3
7440-02-0	Nickel	mg/kg	1	4	7.10	9.30	8.20	8.20	0.91	0	NR	230	Hydrock Derived		9.3	7.1	8.4	8
7782-49-2	Selenium	mg/kg	1	4	1.00	1.00	1.00	1.00	0.00	0	NR	1100	Hydrock Derived		<1	<1	<1	<1
7440-62-2	Vanadium	mg/kg	1	4	25.00	28.00	27.25	28.00	1.50	0	NR	2000	Hydrock Derived		28	25	28	28
7440-66-6	Zinc	mg/kg	1	4	59.00	96.00	78.50	79.50	19.23	0	NR	81000	Hydrock Derived		94	59	96	65
P1095	Cyanide (free)	mg/kg	1	4	1.00	1.00	1.00	1.00	0.00	0	NR	24	Acute Risk - SoBRA 2020		<1	<1	<1	<1
P1186	Total Phenols (Monohydric)	mg/kg	1	4	1.00	1.00	1.00	1.00	0.00	0	70308	1300	Hydrock Derived		<1	<1	<1	<1
83-32-9	Acenaphthene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	336	15000	Hydrock Derived		<0.05	<0.05	<0.05	<0.05
208-96-8	Acenaphthylene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	506	15000	Hydrock Derived		<0.05	<0.05	<0.05	<0.05
120-12-7	Anthracene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	6.96	74000	Hydrock Derived		<0.05	<0.05	<0.05	<0.05
56-55-3	Benz(a)anthracene	mg/kg	0.05	4	0.05	0.10	0.06	0.05	0.03	0	10.27	29	Hydrock Derived		<0.05	<0.05	0.1	<0.05
50-32-8	Benzo(a)pyrene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	5.46	10	C4SL - CL:AIRE 2014		<0.05	<0.05	<0.05	<0.05
205-99-2	Benzo(b)fluoranthene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	7.29	7.2	Hydrock Derived		<0.05	<0.05	<0.05	<0.05
191-24-2	Benzo(ghi)perylene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	0.09	640	Hydrock Derived		<0.05	<0.05	<0.05	<0.05
207-08-9	Benzo(k)fluoranthene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	4.12	190	Hydrock Derived		<0.05	<0.05	<0.05	<0.05
218-01-9	Chrysene	mg/kg	0.05	4	0.05	0.10	0.06	0.05	0.03	0	2.64	57	Hydrock Derived		<0.05	<0.05	0.1	<0.05
53-70-3	Dibenz(ah)anthracene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	0.024	0.58	Hydrock Derived		<0.05	<0.05	<0.05	<0.05
206-44-0	Fluoranthene	mg/kg	0.05	4	0.07	0.23	0.12	0.09	0.07	0	113	3100	Hydrock Derived		0.1	0.08	0.23	0.07
86-73-7	Fluorene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	183	9900	Hydrock Derived		<0.05	<0.05	<0.05	<0.05
193-39-5	Indeno(123cd)pyrene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	0.37	82	Hydrock Derived		<0.05	<0.05	<0.05	<0.05
91-20-3	Naphthalene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	432	17000	C4SL - CL:AIRE 2024		<0.05	<0.05	<0.05	<0.05
85-01-8	Phenanthrene	mg/kg	0.05	4	0.05	0.05	0.05	0.05	0.00	0	214	3100	Hydrock Derived		<0.05	<0.05	<0.05	<0.05
129-00-0	Pyrene	mg/kg	0.05	4	0.05	0.18	0.09	0.07	0.06	0	13.2	7400	Hydrock Derived		0.08	<0.05	0.18	<0.05
P1310	PAH 16 Total	mg/kg	0.8	4	0.80	0.80	0.80	0.80	0.00			-			<0.8	<0.8	<0.8	<0.8
	TPH fractions																	
P1407	TPH ali EC05-EC06	mg/kg	0.001	4	0.01	0.01	0.01	0.01	0.000	0	1150	600000	Hydrock Derived		<0.01	<0.01	<0.01	<0.01
P1408	TPH ali >EC06-EC08	mg/kg	0.001	4	0.01	0.01	0.01	0.01	0.000	0	736	620000	Hydrock Derived		<0.01	<0.01	<0.01	<0.01
P1409	TPH ali >EC08-EC10	mg/kg	0.001	4	0.01	0.01	0.01	0.01	0.000	0	451	13000	Hydrock Derived		<0.01	<0.01	<0.01	<0.01
P1410	TPH ali >EC10-EC12	mg/kg	1	4	1.00	1.00	1.00	1.00	0.00	0	283	13000	Hydrock Derived		<1	<1	<1	<1
P1411	TPH ali >EC12-EC16	mg/kg	2	4	2.00	2.00	2.00	2.00	0.00	0	142	13000	Hydrock Derived		<2	<2	<2	<2
-	TPH ali >EC16-EC21	mg/kg	8	4	8.00	8.00	8.00	8.00	0.00			-			<8	<8	<8	<8
-	TPH ali >EC21-EC35	mg/kg	8	4	9.70	19.00	14.18	14.00	3.89			-			19	13	15	9.7
P1938	TPH ali >EC16-EC35	mg/kg	10	4	10.00	19.00	14.25	14.00	3.77	0	51	250000	Hydrock Derived		19	13	15	<10
P1415	TPH ali >EC35-EC44	mg/kg	8.4	4	8.40	8.40	8.40	8.40	0.00	0	51	250000	Hydrock Derived		<8.4	<8.4	<8.4	<8.4
-	TPH ali >EC5-EC35	mg/kg	10	4	10.00	19.00	14.25	14.00	3.77			-			19	13	15	<10
-	TPH ali >EC5-EC44	mg/kg	10	4	10.00	19.00	14.25	14.00	3.77			-			19	13	15	<10
P1441	TPH aro EC05-EC07	mg/kg	0.001	4	0.01	0.01	0.01	0.01	0.00	0	4708	56000	Hydrock Derived		<0.01	<0.01	<0.01	<0.01
P1355	TPH aro >EC07-EC08	mg/kg	0.001	4	0.01	0.01	0.01	0.01	0.00	0	4357	56000	Hydrock Derived		<0.01	<0.01	<0.01	<0.01
P1356	TPH aro >EC08-EC10	mg/kg	0.001	4	0.02	0.02	0.02	0.02	0.00	0	3578	5000	Hydrock Derived		<0.02	<0.02	<0.02	<0.02
P1357	TPH aro >EC10-EC12	mg/kg	1	4	1.00	1.00	1.00	1.00	0.00	0	2149	5000	Hydrock Derived		<1	<1	<1	<1
P1358	TPH aro >EC12-EC16	mg/kg	2	4	2.00	3.40	2.35	2.00	0.70	0	1004	5000	Hydrock Derived		<2	<2	3.4	<2
P1359	TPH aro >EC16-EC21	mg/kg	10	4	10.00	10.00	10.00	10.00	0.00	0	321	3800	Hydrock Derived		<10	<10	<10	<10
P1360	TPH aro >EC21-EC35	mg/kg	10	4	10.00	20.00	15.75	16.50	4.19	0	29	3800	Hydrock Derived		20	16	17	<10
P1362	TPH aro >EC35-EC44	mg/kg	8.4	4	8.40	12.00	9.95	9.70	1.84	0	29	3800	Hydrock Derived		12	11	<8.4	<8.4
-	TPH aro >EC5-EC35	mg/kg	10	4	10.00	20.00	16.50	18.00	4.73			-			20	16	20	<10
-	TPH aro >EC5-EC44	mg/kg	10	4	10.00	33.00	22.50	23.50	9.88			-			33	27	20	<10
-	Total TPH >EC5-EC44	mg/kg	10	4	10.00	52.00	34.25	37.50	17.67			-			52	40	35	<10
	VOCs - BTEX & MTBE																	
71-43-2	Benzene	mg/kg	5	4	0.01	0.01	0.01	0.01	0.00	0	4708	140	C4SL - CL:AIRE 2014		<0.005	<0.005	<0.005	<0.005
108-88-3	Toluene	mg/kg	5	4	0.01	0.01	0.01	0.01	0.00	0	4357	56000	Hydrock Derived		<0.005	<0.005	<0.005	<0.005
100-41-4	Ethylbenzene	mg/kg	5	4	0.01	0.01	0.01	0.01	0.00	0	2844	25000	Hydrock Derived		<0.005	<0.005	<0.005	<0.005
95-47-6	Xylene, o-	mg/kg	5	4	0.01	0.01	0.01	0.01	0.00	0	2618	43000	Hydrock Derived		<0.005	<0.005	<0.005	<0.005
-	Xylene, p- (or combined m & p)	mg/kg	8	4	0.01	0.01	0.01	0.01	0.00			-			<0.008	<0.008	<0.008	<0.008
1634-04-4	MTBE	mg/kg	5	4	0.01	0.01	0.01	0.01	0.00	0	62749	75000	Hydrock Derived		<0.005	<0.005	<0.005	<0.005

TPH Additivity Check	**HAZARD QUOTIENTS FOR EACH FRACTION**					
		Aliphatics >EC5-EC6	1.66667E-08	1.66667E-08	1.66667E-08	1.66667E-08
		Aliphatics >EC6-EC8	1.6129E-08	1.6129E-08	1.6129E-08	1.6129E-08
	Considered additive	Aliphatics >EC8-EC10	7.69231E-07	7.69231E-07	7.69231E-07	7.69231E-07
		Aliphatics >EC10-EC12	7.69231E-05	7.69231E-05	7.69231E-05	7.69231E-05
		Aliphatics >EC12-EC16	0.000153846	0.000153846	0.000153846	0.000153846
		Aliphatics >EC16-EC35	0.000076	0.000052	0.00006	0.00004
		Aliphatics >EC35-EC44	0.0000336	0.0000336	0.0000336	0.0000336
		Aromatics EC5-EC7	1.78571E-07	1.78571E-07	1.78571E-07	1.78571E-07
		Aromatics >EC7-EC8	1.78571E-07	1.78571E-07	1.78571E-07	1.78571E-07
	Considered additive	Aromatics >EC8-EC10	0.000004	0.000004	0.000004	0.000004
		Aromatics >EC10-EC12	0.0002	0.0002	0.0002	0.0002
		Aromatics >EC12-EC16	0.0004	0.0004	0.00068	0.0004
	Considered additive	Aromatics >EC16-EC21	0.002631579	0.002631579	0.002631579	0.002631579
		Aromatics >EC21-EC35	0.005263158	0.004210526	0.004473684	0.002631579
		Aromatics >EC35-EC44	0.003157895	0.002894737	0.002210526	0.002210526
	Hazard Index HI or HQ greater than 1 highlighted with orange shading	**Hazard Index for ali>C8-C16**	**0.000231538**	**0.000231538**	**0.000231538**	**0.000231538**
		Hazard Index for aro>C8-C16	**0.000604**	**0.000604**	**0.000884**	**0.000604**
		Hazard Index for aro>C16-C35	**0.007894737**	**0.006842105**	**0.007105263**	**0.005263158**
PFAS Additivity Check	**HAZARD QUOTIENTS FOR PFOA, PFOS, PFHxS AND PFNA**					
	Considered additive	PFOA C8 Carboxylic Acid				
		PFOS C8 Sulphonate				
		PFHxS C6 Sulphonate				
		PFNA C9 Carboxylic Acid				
		Hazard Index for PFOA, PFOS, PFHxS AND PFNA				

Legend:

TS	Topsoil	<0.02	Value below the laboratory reporting limit and are considered as being at the detection limit for the purposes of statistical analysis, as a conservative estimate.
		0.02	Value greater than, or equal to, the generic assessment criterion (GAC).
		64.00	Value exceed saturation limit and substance is liquid or solid at ambient temperature
		*<10	Value excluded from statistical analysis
		Y	Text result
		-	Represents a determinand that was not tested.
		+	represents a data point that is not included in the current filter settings

Template Version:
1.15: 30/05/25

Assessment of Chemicals of Potential Concern to Plant Life

Risk parameter: Phytotoxic pH >7
Client: Abri Group Ltd
Site: 45 Caverhsham Road
Job no.: 333800180
Lab. report no(s).: 25-026487

Data Filters

Zone	All
Strata	All
Depth Min (m bgl)	0.2
Depth Max (m bgl)	0.2
Dataset mean pH	8.20
Scenario pH	>7

All values in mg/kg unless otherwise stated

CAS No / P Code	Chemical of Potential Concern	Units	LoD	No. Samples	Min. Value	Max. Value	Mean	Median	Standard Deviation	No. Samples >= GAC & > LoD	GAC	GAC Source	Strata				
													Date	20/05/25	20/05/25	20/05/25	20/05/25
													Zone				
													Location	HP1	HP2	HP3	HP4
													Depth (m bgl)	0.2	0.2	0.2	0.2
	Hydrock Default Suite - FOC / SOM / pH																
P1334	pH (su)	pH Units	0.1	4	7.90	8.50	8.20	8.20	0.26		-	-		7.9	8.5	8.1	8.3
	Hydrock Default Suite - Metals & PAH																
7440-38-2	Arsenic	mg/kg	1	4	9.80	12.00	10.95	11.00	0.90	0	250	MAFF 1998		12	9.8	11	11
7440-42-8	Boron	mg/kg	0.2	4	3.30	4.00	3.73	3.80	0.31	0	5	Nable, et al. 1997		4	3.3	3.9	3.7
16065-83-1	Chromium (III)	mg/kg	1	4	15.00	18.00	16.25	16.00	1.26	0	400	MAFF 1998 (Cr(T))		16	15	18	16
7440-50-8	Copper	mg/kg	1	4	15.00	39.00	24.50	22.00	10.50	0	200	BS3882 2015		39	15	25	19
7440-02-0	Nickel	mg/kg	1	4	7.10	9.30	8.20	8.20	0.91	0	110	BS3882 2015		9.3	7.1	8.4	8
7440-66-6	Zinc	mg/kg	1	4	59.00	96.00	78.50	79.50	19.23	0	300	BS3882 2015		94	59	96	65

Legend:

TS Topsoil

<0.02	Value below the laboratory reporting limit and are considered as being at the detection limit for the purposes of statistical analysis, as a conservative estimate.
0.02	Value greater than, or equal to, the generic assessment criterion (GAC).
64.00	Value exceed saturation limit and substance is liquid or solid at ambient temperature
***<10**	Value excluded from statistical analysis
Y	Text result
-	Represents a determinand that was not tested.
+	represents a data point that is not included in the current filter settings

Template Version:
1.15: 30/05/25

Assessment of Water or Leachate Data

Scenario	Controlled Waters (England & Wales)
Assessment Level	RTM Level 2 - Groundwater Beneath Source Assessment - groundwater samples
Data set:	Groundwater
Client:	Abri
Site:	45 Caversham Road
Job no:	333800180
Lab. report no(s).:	20-26832

Data Filters	
Zone Filter	All Zones
Strata Filter	All Strata
Date Min	26/08/2020
Date Max	26/08/2020

Stantec

Results Shading Key	
123*	Exceeds solubility value
<1	Grey text and "<" sign if value <= LoD
50	Exceeds screening value
500	Exceeds 10 x screening value

		Determinand Designations			Sample Summaries						Water Quality Target (WQT) (Exceeded if Red Text)								No. Samples > WQT	No. Samples above LoD > WQT	Zone	
																					Screened Stratum:	
																					Date sampled:	
																					Round:	
																					Location	
CAS / AGS Number	Determinand	EQS Category	Hazardous Substance Status	Solubility Limit (µg/l)	Units	Limit of Detection (Lod)	No. of Samples	No. of Samples > LoD	Min	Max	DWS (England & Wales)		EQS (inland) (England and Wales)		Hydrock derived WQT		Screening Value (minimum of WQT)				Sample Depth	
P1407	Aliphatic >EC5-EC6	-	-	35900	µg/l	1	3	0	<1	<1	15000	e	10	j	-	-	10		0	0		
P1408	Aliphatic >EC6-EC8	-	-	5370	µg/l	1	3	0	<1	<1	15000	e	10	j	-	-	10		0	0		
P1409	Aliphatic >EC8-EC10	-	-	427	µg/l	1	3	0	<1	<1	300	e	10	j	-	-	10		0	0		
P1410	Aliphatic >EC10-EC12	-	-	33.9	µg/l	10	3	0	<10	<10	300	e	10	j	-	-	10		0	0		
P1411	Aliphatic >EC12-EC16	-	-	0.759	µg/l	10	3	0	<10	<10	300	e	10	j	-	-	10		0	0		
P1412	Aliphatic >EC16-EC21	-	-	-	µg/l	10	3	0	<10	<10	-	-	-	-	-	-	-		-	-		
P1413	Aliphatic >EC21-EC35	-	-	-	µg/l	10	3	1	<10	270	-	-	-	-	-	-	-		-	-		
P1938	Aliphatic >EC16-EC35	-	-	0.00254	µg/l		0				-	-	10	j	-	-	10		0	0		
P1415	Aliphatic >EC35-EC44	-	-	0.00254	µg/l		0				-	-	10	j	-	-	10		0	0		
P1418	Aliphatic >EC5-EC35	-	-	-	µg/l	10	3	1	<10	270	-	-	-	-	-	-	-		-	-		
P1420	Aliphatic >EC5-EC44	-	-	-	µg/l		0				-	-	-	-	-	-	-		-	-		
P1441	Aromatic EC5-EC7	-	-	1780000	µg/l	1	3	0	<1	<1	1	e	10	j	-	-	1		0	0		
P1355	Aromatic >EC7-EC8	-	-	590000	µg/l	1	3	0	<1	<1	700	e	10	j	-	-	10		0	0		
P1356	Aromatic >EC8-EC10	-	-	64600	µg/l	1	3	0	<1	<1	300	e	10	j	-	-	10		0	0		
P1357	Aromatic >EC10-EC12	-	-	24500	µg/l	10	3	0	<10	<10	90	e	10	j	-	-	10		0	0		
P1358	Aromatic > EC12-EC16	-	-	5750	µg/l	10	3	0	<10	<10	90	e	10	j	-	-	10		0	0		
P1359	Aromatic >EC16-EC21	-	-	653	µg/l	10	3	0	<10	<10	90	e	10	j	-	-	10		0	0		
P1360	Aromatic >EC21-EC35	-	-	6.61	µg/l	10	3	0	<10	<10	90	e	10	j	-	-	10		0	0		
P1362	Aromatic >EC35-EC44	-	-	6.61	µg/l		0				-	-	10	j	-	-	10		0	0		
P1365	Aromatic >EC5-EC35	-	-	-	µg/l	10	3	0	<10	<10	-	-	-	-	-	-	-		-	-		
P1941	Aromatic >EC5-EC44	-	-	-	µg/l		0				-	-	-	-	-	-	-		-	-		
P1373	TPH EC5-44	-	-	-	µg/l		0				-	-	-	-	-	-	-		-	-		
71-43-2	Benzene	*PS*	**H**	1780000	µg/l	1	3	0	<1	<1	1	a,b	10	h	-	-	1		0	0		
108-88-3	Toluene	SP	**H**	590000	µg/l	1	3	0	<1	<1	700	e	74	h	-	-	74		0	0		
100-41-4	Ethylbenzene	-	**H**	180000	µg/l	1	3	0	<1	<1	300	e	20	i	-	-	20		0	0		
P1374	m,p-Xylene	O	**H**	200000	µg/l	1	3	0	<1	<1	500	e	30	h	-	-	30		0	0		
95-47-6	o-Xylene	O	**H**	173000	µg/l	1	3	0	<1	<1	500	e	30	h	-	-	30		0	0		
1634-04-4	Methyl tertiary butyl ether (MTBE)	-	NP	48000000	µg/l	1	3	0	<1	<1	15	e	-	-	-	-	15		0	0		

Assessment of Water or Leachate Data

Scenario	**Controlled Waters (England & Waters)**
Assessment Level	**RTM Level 2 - Groundwater Beneath Source Assessment - groundwater samples**
Data set:	**Groundwater**
Client:	**Abri**
Site:	**45 Caversham Road**
Job no:	**333800180**
Lab. report no(s).:	**20-26832**

Data Filters	
Zone Filter	**All Zones**
Strata Filter	**All Strata**
Date Min	**26/08/2020**
Date Max	**26/08/2020**

Stantec

Results Shading Key	
123*	Exceeds solubility value
<1	Grey text and "<" sign if value <= LoD
50	Exceeds screening value
500	Exceeds 10 x screening value

		Determinand Designations			**Sample Summaries**						**Water Quality Target (WQT)** (Exceeded if Red Text)						**Zone**
																	Screened Stratum:
																	Date sampled:
																	Round:
CAS / AGS Number	**Determinand**	**EQS Category**	**Hazardous Substance Status**	**Solubility Limit (µg/l)**	**Units**	**Limit of Detection (Lod)**	**No. of Samples**	**No. of Samples > LoD**	**Min**	**Max**	**DWS (England & Wales)**	**EQS (inland) (England and Wales)**	**Hydrock derived WQT**	**Screening Value (minimum of WQT)**	**No. Samples > WQT**	**No. Samples above LoD > WQT**	**Location**
																	Sample Depth

EQS Assessment Notes	
Surface Water Representative Hardness as mg/l $CaCO_3$	10
PNEC calculated (inland EQS)	

Substance Designation	
EQS Category	
PS	**Priority substance**
PHS	**Priority hazardous substance**
O	Operational
OP	Other Pollutant
SP	Specific Pollutant
JAGDAG Hazardous Substances Determination (UK)	
H	Hazardous substance
NP	Non-hazardous pollutant
(-)	Not included in assessment

Data Sources - DWS (England & Wales)	
a	The Water Supply (Water Quality) Regulations 2016 (Statutory Instrument 2016 No. 614)
b	The Water Supply (Water Quality) Regulations 2018 (Statutory Instrument 2018 No. 647 [Wales 121])
c	As above - pesticides not individually specified
d	DRINKING WATER INSPECTORATE. August 2024. Guidance on the Water Supply (Water Quality) Regulations 2016 (as amended) for England and Water Supply (Water Quality) Regulations 2018 for Wales specific to PFAS (per- and polyfluoroalkyl substances) in drinking water)
e	WORLD HEALTH ORGANIZATION. 2021. Guidelines for drinking-water quality (4th Edition incorporating the 1st and 2nd addendum). WHO, Geneva.
Data Sources - RPV (Scotland	
f	Position Statement (WAT-PS-10-01) Assigning Groundwater Assessment Criteria for Pollutant Inputs
Data Sources - EQS England and Wales	
g	The Water Framework Directive (Standards and Classification) Directions (England and Wales) 2015
h	GOV.UK. April 2018. Surface water pollution risk assessment for your environmental permit. https://www.gov.uk/guidance/surface-water-pollution-risk-assessment-for-your-environmental-permit, accessed 18/04/2018.
i	Proposed Environmental Quality Standards for Ethylbenzene in Water, R&D Technical Report P2-115/TR4. EA 2001
j	The Water Supply (Water Quality) Regulations 1989
Data Sources - EQS Scotland	
k	Supporting Guidance (WAT-SG-53) Environmental Quality Standards and Standards for Discharges to Surface Waters
Data Sources - Minimum Reporting Values (MRV) & JAGDAG Determination	
l	GOV.UK.January 2017. Hazardous substances to groundwater: https://www.gov.uk/government/publications/values-for-groundwater-risk-assessments/hazardous-substances-to-groundwater-minimum-reporting-values, accessed 22/10/2018.
m	https://www.wfduk.org/tagged/hazardous-substances
Data Sources - SoBRA GWVap	
n	SoBRA, 2024. Development of Generic Assessment Criteria for Assessing Vapour Risks to Human Health from Volatile Contaminants in Groundwater. V2.

Appendix F Subcontractor information

Information received from Client

Sent: 07 October 2022 09:09
To: Brian Ryves <Brian.Ryves@abri.co.uk>
Cc: Steve Elsey <steve.elsey@abri.co.uk>; John Kelly <John.Kelly@abri.co.uk>; Daniel Waite <Daniel.Waite@abri.co.uk>; Ben Carter <Ben.Carter@abri.co.uk>
Subject: RE: Validation Report - Caversham Road

Hi Brian

I have bullet pointed the following items with explanations and will get the information over to you asap.

If anyone has any input on the following please advise .

Kind regards

Craig Moody
Site Manager

DD: +442380621146 | **T.** 0300 123 1 567 | **M.** 07764 309054



From: Brian Ryves <Brian.Ryves@abri.co.uk>
Sent: 07 October 2022 08:27
To: Craig Moody <Craig.Moody@abri.co.uk>
Cc: Steve Elsey <steve.elsey@abri.co.uk>; John Kelly <John.Kelly@abri.co.uk>; Daniel Waite <Daniel.Waite@abri.co.uk>
Subject: Validation Report - Caversham Road

Morning Craig

Further to our conversation yesterday, in order for Hydrock to compile the Validation Report in accordance with the attached remediation Strategy, can you please provide the following:

1) evidence of any unexpected contamination beneath buildings and if so and any waste certificates or confirm nothing was encountered. As far as I'm aware no contaminated waste was found or disposed of.

2) Validation of any old tanks/soakaways etc identified during demo/groundworks. I will ask BTC for these docs , when the third party company attended site they did however explain that the tanks were clean and no residue was found within them .

3) specification and or photos of the barrier pipe (for water supplies) that was installed. Also

From:	Daniel Waite
To:	Hull, David; Brian Ryves
Cc:	Judd, Emma; Cherry, Lily
Subject:	RE: Caversham Road Verification report
Date:	24 July 2025 13:39:33
Attachments:	image001.png image002.png image003.png image004.png image005.png

---

Hi David,

Thanks for your email.

I can confirm (to the best of my knowledge) that there was no site won materials, and all were taken off site.

Kind regards

Daniel

Daniel Waite
Technical Coordinator

Abri
Collins House | Bishopstoke Road | Eastleigh | Hampshire | SO50 6AD
T. 0300 123 1567 | **M.** 07971 925073









Waste Consignment Notes

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 545939

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

PLACE OF LOADING	DATE: 14-4-25

VEHICLE REG. No.: KY71 ESF	FLEET No: PBC	NAME OF PERSON IN CHARGE OF VEHICLE: [illegible] HIRD

CUSTOMER: GRACELANDS

SITE ADDRESS: GREAT KNOLLY ST READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
		Gross Weight of Vehicle at Weighbridge	1 LOAD	
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.	CBDU345016

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

SIGNED BY PRODUCER/SITE

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
WHP - TADLEY	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 [signature]

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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recycle

C 567053

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: WAF	DATE: 8 5 25	
VEHICLE REG. No.: K10JSS	FLEET No: 366	NAME OF PERSON IN CHARGE OF VEHICLE:

CUSTOMER: GRACELANDS

SITE ADDRESS: CAVERSHAM ROAD READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		
CERTIFIED SOIL		
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 M. E

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

We accept responsibility 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

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 568035

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE: 1 5 25	
VEHICLE REG. No.: R10 JSS	FLEET No: 366	NAME OF PERSON IN CHARGE OF VEHICLE:
CUSTOMER: GRACELANDS	SITE ADDRESS: CAVERSHAM RD READING	
Standard Industrial Classification (SIC) Code		

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
BS3882 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		- -			

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 M J BURGE

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

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

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 567627

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE: 21-5-25

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
KY71 ESF	PBC	LEE HIND

CUSTOMER: Greeleands

SITE ADDRESS: GT Knollys St Reading

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
			Gross Weight of Vehicle at Weighbridge	1 LOAD	
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.	CBDU345016

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

SIGNED BY PRODUCER/SITE

PRINT NAME V CANNING

ADDRESS OF TIP/TRANSFER POINT

WHF - TADLEY

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

Hired

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 461902

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 26/4/22

VEHICLE REG. No.: V04 JSS

FLEET No: 321

NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRACELANDS

SITE ADDRESS: GREAT KNOLLYS ST

Standard Industrial Classification (SIC) Code

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	

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: Mould TFS

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 consignee removes

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 460172

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 26.4.22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: James Farooq

CUSTOMER: Waddard

SITE ADDRESS: Great Knolly St Reading

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	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

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 Patterson

PRINT NAME Carl Patterson

ADDRESS OF TIP/TRANSFER POINT: Mould

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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C 460080

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

ACCOUNTS COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: Readings DATE: 27.4.22

VEHICLE REG. No.: FJ53 300 JSS FLEET No: 335 NAME OF PERSON IN CHARGE OF VEHICLE: Dowen

CUSTOMER: Macklands SITE ADDRESS: Great Knollys St

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		- -

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 D Bolton

ADDRESS OF TIP/TRANSFER POINT: Maules

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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C 460078

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

ACCOUNTS COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: Readings DATE: 27.4.22

VEHICLE REG. No.: FJ53 300 JSS FLEET No: 335 NAME OF PERSON IN CHARGE OF VEHICLE: Dowen

CUSTOMER: Macklands SITE ADDRESS: Great Knollys St Readings

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		- -

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 D Bolton

ADDRESS OF TIP/TRANSFER POINT: Maules

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

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 460076

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: gt Knolly St | DATE: 27/4/22

VEHICLE REG. No.: S300 | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: Glacelan | SITE ADDRESS: GRT KNOLLY St

Standard Industrial Classification (SIC) Code:

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		- -

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.	
ADDRESS OF TIP/TRANSFER POINT	

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

SIGNED BY PRODUCER/SITE

PRINT NAME Nico

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 [illegible]

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 460178

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading | DATE: 27.4.22

VEHICLE REG. No.: X700 JSS | FLEET No: 373 | NAME OF PERSON IN CHARGE OF VEHICLE: Darren Farmer

CUSTOMER: Graceland | SITE ADDRESS: Great Knolly St Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	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

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.	
ADDRESS OF TIP/TRANSFER POINT	Moulds

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

SIGNED BY PRODUCER/SITE

PRINT NAME DBaker

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

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 460180

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 27.4.22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: Darren Farmer

CUSTOMER: Wraccland

SITE ADDRESS: Crear krony St Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL

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: moulds

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

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 460182

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 27.4.22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: Darren Farmer

CUSTOMER: Wraccland

SITE ADDRESS: Crear krony St Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL

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: moulds

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

... 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

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C 460083

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 80

PLACE OF LOADING: ROADWAY — DATE: 28/6/22

VEHICLE REG. No.: LJ65 SSS — FLEET No.: 341 — NAME OF PERSON IN CHARGE OF VEHICLE:

CUSTOMER: GRACEHAWK — SITE ADDRESS: 24 KNOLLY ST ROG

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	- -			

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 D Bohan

ADDRESS OF TIP/TRANSFER POINT: Madhurst

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

A JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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C 460184

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
Reading	27.4.22

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
X700 JSS	373	John Farmer

CUSTOMER:	SITE ADDRESS:
Graceland	Great Knolly St Reading

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	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

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
W.H.F	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

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 460159

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 22.4.22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: James Farmer

CUSTOMER: Graceland

SITE ADDRESS: Great Knolly St Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL:

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: DBeehan

ADDRESS OF TIP/TRANSFER POINT: Eversley

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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c 460056

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 22-4-22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRACELAND

SITE ADDRESS: GREAT KNOLLYS ST

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Sod 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	LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE:

PRINT NAME: DBeehan

ADDRESS OF TIP/TRANSFER POINT: Eversley

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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TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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C 459392

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 20.4.22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: Darren Farmer

CUSTOMER: Bracknell

SITE ADDRESS: Great Knolly St Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	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

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: E Mahony

PRINT NAME: E Mahony

ADDRESS OF TIP/TRANSFER POINT: Eversley

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

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 459394

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 20.4.22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: Darren Farmer

CUSTOMER: Bracknell

SITE ADDRESS: Great Knolly St Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	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

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	1451
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: E Mahony

PRINT NAME: E Mahony

ADDRESS OF TIP/TRANSFER POINT: Eversley

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

... 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

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

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460051
C 460[illegible]

CONVEYANCE NOTE C (Weight and
CONTROLLED WASTE TRANSFER NO.

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING | DATE: 20-4-22

VEHICLE REG. No.: WX55 SSS | FLEET No.: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRACELANDS | SITE ADDRESS: GREAT KNOLLY ST Rdg

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	1 LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: E Thorn

PRINT NAME: E Thorn

ADDRESS OF TIP/TRANSFER POINT: Eversley

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 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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C 460052

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING | DATE: 20-4-22

VEHICLE REG. No.: WX55 SSS | FLEET No.: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRACELAND | SITE ADDRESS: GREAT KNOLLY Rd Rdg

Standard Industrial Classification (SIC) Code: 4

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	1 LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: E Thorn

PRINT NAME: E Thorn

ADDRESS OF TIP/TRANSFER POINT: Eversley

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

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

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C 460053

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRAT KNOLLYS — DATE: 21-4-22

VEHICLE REG. No.: VALOSS — FLEET No.: 34 — NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRACELAND — SITE ADDRESS: GRAT KNOLLY ST RDY

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	1451
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: DBeban

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: aldsey

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

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 460054

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: LOADING — DATE: 22-4-22

VEHICLE REG. No.: V24SS — FLEET No.: 34T — NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAGHANDS — SITE ADDRESS: GRAT KNOLLY ST RDY

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	1451
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: DBeban

PRINT NAME

ADDRESS OF TIP/TRANSFER POINT: elvetsey

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

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 460055

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 21/4/22

VEHICLE REG. No.: V24 JSS

FLEET No.: 341

NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: Gradeland

SITE ADDRESS: GREAT KNOLLYS ST

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	1457
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	16 MT
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: Pudsey

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

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 459399

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 21.4.22

VEHICLE REG. No.: X700 JSS

FLEET No.: 373

NAME OF PERSON IN CHARGE OF VEHICLE: Dave Farmer

CUSTOMER: Gradeland

SITE ADDRESS: Great Knolly St Reading

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL:

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	1457
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: Bucksy

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

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 460151

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 21.4.22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: Darren Farmer

CUSTOMER: Graccland

SITE ADDRESS: Great Knolly St Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
		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	15
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: [signature]

PRINT NAME: D Baker

ADDRESS OF TIP/TRANSFER POINT: Eversley

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: [signature]

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 460154

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 21.4.22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: Darren Farmer

CUSTOMER: Graccland

SITE ADDRESS: Great Knolly St Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
		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	15
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: [signature]

PRINT NAME: D Baker

ADDRESS OF TIP/TRANSFER POINT: Eversley

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: [signature]

The Company is not 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

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 465853

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT KNOLLYS ST | DATE: 18-5-22

VEHICLE REG. NO.: VOLVO SS | FLEET NO: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DOWEN

CUSTOMER: GRACELANDS | 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	1 LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: CARI Patterson

ADDRESS OF TIP/TRANSFER POINT: MOULDS

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

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 465855

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT KNOLLYS | DATE: 18-5-22

VEHICLE REG. NO.: VOLVO SS | FLEET NO: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DOWEN

CUSTOMER: GRACELANDS | SITE ADDRESS: GRT KNOLLY ST

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	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: MOULDS

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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C 465857

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolly St | DATE: 18-5-22

VEHICLE REG. No.: W44 JSS | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: Dowey

CUSTOMER: GRACELAND | SITE ADDRESS: GRT Knolly

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Sod 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

	TONNES	Kg
WEIGHT OR VOLUME		
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: [signature] | PRINT NAME: P. Mears

ADDRESS OF TIP/TRANSFER POINT: Moulds

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: [signature]

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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C 465756

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading | DATE: 18.5.22

VEHICLE REG. No.: X700 JSS | FLEET No: 373 | NAME OF PERSON IN CHARGE OF VEHICLE: Dave Farmer

CUSTOMER: Graceland | SITE ADDRESS: Great Knolly St Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL:

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

	TONNES	Kg
WEIGHT OR VOLUME		
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: [signature] | PRINT NAME: [signature]

ADDRESS OF TIP/TRANSFER POINT: Moulds

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: [signature]

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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C 465758

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 18-5-22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: Darren Farmer

CUSTOMER: Graccland

SITE ADDRESS: Great knolly St Reading

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL

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

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: Moulds

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 Consignee until payment for the goods has been received. Terms

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 465760

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 18-5-22

VEHICLE REG. No.: X700 JSS

FLEET No: 373

NAME OF PERSON IN CHARGE OF VEHICLE: Darren Farmer

CUSTOMER: Graccland

SITE ADDRESS: Great knolly St Reading

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL

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

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: Moulds

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

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 465762

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading		DATE: 18.5.22
VEHICLE REG. No.: X700 JSS	FLEET No: 373	NAME OF PERSON IN CHARGE OF VEHICLE: Daren Farmer
CUSTOMER: Graceland		SITE ADDRESS: Great knolly st Reading
Standard Industrial Classification (SIC) Code		

DESCRIPTION OF MATERIAL		WEIGHT OR VOLUME	TONNES	Kg
		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	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: Moulds

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 [illegible]

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 469929

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Roadings

DATE: 23-6-22

VEHICLE REG. No.: VOLVO SS

FLEET No: 34

NAME OF PERSON IN CHARGE OF VEHICLE: D Owen

CUSTOMER: GRAHAMS

SITE ADDRESS: GF KNOLLY ST Roy

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: Soil STONE

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				

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: Moulds

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 D Owen

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

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 469932

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GF Knolly

DATE: 23622

VEHICLE REG. No.: VOLVO SS

FLEET No: 341

NAME OF PERSON IN CHARGE OF VEHICLE: D Owen

CUSTOMER: GRAHAMS

SITE ADDRESS: GF Knolly

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: Soil STONE

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				

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: Moulds

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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C 469933

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GK Ashley

DATE: 23-8-22

VEHICLE REG. No.: V24 JSS

FLEET No.: 34

NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GA Collins

SITE ADDRESS: GK Ashley

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	1 Load
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: CARL Patterson

ADDRESS OF TIP/TRANSFER POINT: Mowlds

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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C 469934

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING GK | DATE 27-6-22

VEHICLE REG. No. V24 JSS | FLEET No. 341 | NAME OF PERSON IN CHARGE OF VEHICLE: J Owen

CUSTOMER: Grahams | SITE ADDRESS: GK Knowlly

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.

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

SIGNED BY PRODUCER/SITE C Patterson

PRINT NAME Carl Patterson

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

ADDRESS OF TIP/TRANSFER POINT: Maids

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 DG

...ourselves 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

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

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C 469935

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING GK Knowlly | DATE 27-6-22

VEHICLE REG. No. V24 JSS | FLEET No. 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAMS | SITE ADDRESS: GK Knowlly

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.

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

SIGNED BY PRODUCER/SITE C Patterson

PRINT NAME CARL Patterson

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

ADDRESS OF TIP/TRANSFER POINT: Maids

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 DG

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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 469936

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT KNOLLY | DATE: 27.6.22

VEHICLE REG No.: V24 JSS | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DOWEN

CUSTOMER: GRAHAMS | SITE ADDRESS: GRT KNOLLYS

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	1 LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: CPatterson

PRINT NAME: CARL Patterson

ADDRESS OF TIP/TRANSFER POINT: Mould's

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

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 469937

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT KNOLLY | DATE: 27.6.22

VEHICLE REG No.: V24 JSS | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAMS | SITE ADDRESS: GRT KNOLLY

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	1 LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: CARL Patterson

ADDRESS OF TIP/TRANSFER POINT: Mould's

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

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 469938

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING GRT Knolly DATE: 27 6 22

VEHICLE REG. No.: VN14 JSS FLEET No.: 341 NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAMS SITE ADDRESS: GRT Knolly

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	Hand
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

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 469939

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING GRT Knolly DATE: 27 6 22

VEHICLE REG. No.: VN14 JSS FLEET No.: 341 NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAMS SITE ADDRESS: GRT Knolly

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	Hand
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

JOHN STACEY COMPANY

OHN STACEY & SONS LTD

IPPER & PLANT HIRE - DEMOLITION
ECYCLED CONSTRUCTION MATERIALS

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

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C 469940

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

ACCOUNTS COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knowley | DATE: 27622

VEHICLE REG. No.: V44 JSS | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAMS | SITE ADDRESS: GRT Knowley

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		Registered Waste Carrier	✓
TIME ARRIVED ON SITE		Registration No.	CBDU92361
TIME LEFT SITE		Issued by:	Environment Agency
TRAVELLING TIME			
TOTAL HOURS			
QUANTITY IN METRES	Hoad		
HAULIER WASTE CARRIER NO.			

SIGNED BY PRODUCER/SITE: C Patterson
PRINT NAME: Carl Patterson

ADDRESS OF TIP/TRANSFER POINT: Mould

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

...ible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to ... 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 469941

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

ACCOUNTS COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knowley | DATE: 27-6-22

VEHICLE REG. No.: V44 JSS | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: Dowen

CUSTOMER: GRAHAMS | SITE ADDRESS: GRT Knowley

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		Registered Waste Carrier	✓
TIME ARRIVED ON SITE		Registration No.	CBDU92361
TIME LEFT SITE		Issued by:	Environment Agency
TRAVELLING TIME			
TOTAL HOURS			
QUANTITY IN METRES	Hoad		
HAULIER WASTE CARRIER NO.			

SIGNED BY PRODUCER/SITE: C Patterson
PRINT NAME: Carl Patterson

ADDRESS OF TIP/TRANSFER POINT: Mould

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

...ible in any circumstances for damage to private property by our vehicles when delivering material off the Public Road to ... 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 469942

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT KNOLLY	DATE: 27.6.22
VEHICLE REG. No.: VO14 JSS	FLEET No: 341
NAME OF PERSON IN CHARGE OF VEHICLE: DAVE	
CUSTOMER: GRASSLAND	SITE ADDRESS: GRT KNOLLY
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: C Patterson

PRINT NAME: CARL Patterson

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

Dave

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 466215

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GR Knoll	DATE: 10 6 22	
VEHICLE REG. No.: VA4JSS	FLEET No.: 341	NAME OF PERSON IN CHARGE OF VEHICLE: Dowen
CUSTOMER: Gracehand	SITE ADDRESS: GR Knoll ST	
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		Registered Waste Carrier ☑	Registration No.: CBDU92361
TIME ARRIVED ON SITE			Issued by: Environment Agency
TIME LEFT SITE		SIGNED BY PRODUCER/SITE	
TRAVELLING TIME		PRINT NAME	
TOTAL HOURS			
QUANTITY IN METRES	1 LOAD		
HAULIER WASTE CARRIER NO.			

ADDRESS OF TIP/TRANSFER POINT: WHF

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 Dowen

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

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

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recycle

C 466198

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
GRT Knolleys	8/6/22

VEHICLE REG. No.	FLEET No.	NAME OF PERSON IN CHARGE OF VEHICLE:
VA14 JSS	341	DOWEN

CUSTOMER:	SITE ADDRESS:
GRACKLAND	GRT Knolleys ST

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: Concrete

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
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: Cari Patterson

ADDRESS OF TIP/TRANSFER POINT: WMP

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 [illegible]

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 466200

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT KNOLLEY ST | DATE: 9.6.22

VEHICLE REG. No.: V24 JSS | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DOWDY

CUSTOMER: GRACELAND

SITE ADDRESS: GRT KNOLLY ST

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	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: Moulds

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

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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.

recycle

C 466199

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT KNOLLY ST | DATE: 9.6.22

VEHICLE REG. No.: V24 JSS | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DOWDY

CUSTOMER: GRACELAND

SITE ADDRESS: GRT KNOLLY ST

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	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: Moulds

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 ... 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 1990. Please ensure the information given is accurate.

recycle

C 466197

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knowly St | DATE: 8 6 22

VEHICLE REG. No.: VOLVO | FLEET No: 361 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRACELANDS

SITE ADDRESS: GRT KNOWLES ST.

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	1 Load
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: S

PRINT NAME:

ADDRESS OF TIP/TRANSFER POINT: Moulds

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

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

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C 466196

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolleys St | DATE: 8-6-22

VEHICLE REG. No.: VOLVO | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRACELANDS

SITE ADDRESS: GRT Knolleys St

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	1 Load
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: CARI Patterson

ADDRESS OF TIP/TRANSFER POINT: Moulds

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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recycle

C 466195

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolley ST | DATE: 8622

VEHICLE REG. No.: VO4 JSS | FLEET No.: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: D Owen

CUSTOMER: GRAHAMS | SITE ADDRESS: GRT Knolley ST

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

	TONNES	Kg
WEIGHT OR VOLUME		
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: C Patterson

PRINT NAME: Carl Patterson

ADDRESS OF TIP/TRANSFER POINT: Mallows

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

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 466194

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolley | DATE: 8622

VEHICLE REG. No.: VO4 JSS | FLEET No.: 347 | NAME OF PERSON IN CHARGE OF VEHICLE: D Owen

CUSTOMER: GRAHAMS | SITE ADDRESS: GRT Knolley ST

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: SOIL STON

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

	TONNES	Kg
WEIGHT OR VOLUME		
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: Mallows

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

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 466193

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

ACCOUNTS COPY

recycle

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolly St | DATE: 8.6.22

VEHICLE REG. No.: VO4 JSS | FLEET No.: 344 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAMS | SITE ADDRESS: GRT Knolly S

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

	TONNES	Kg
WEIGHT OR VOLUME		
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	Hand
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: Carl Patterson

ADDRESS OF TIP/TRANSFER POINT: Maulds

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

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 466192

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

ACCOUNTS COPY

recycle

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolly S | DATE: 8.6.22

VEHICLE REG. No.: VO4 JSS | FLEET No.: 344 | NAME OF PERSON IN CHARGE OF VEHICLE: Dave

CUSTOMER: GRAHAMS | SITE ADDRESS: GRT KNOLLY S ST

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

	TONNES	Kg
WEIGHT OR VOLUME		
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	Hand
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: Carl Patterson

ADDRESS OF TIP/TRANSFER POINT: Maulds

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

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 466191

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

ACCOUNTS COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: GR Knolly St DATE: 8 6 22

VEHICLE REG. No.: VN4 JSS FLEET No.: 841 NAME OF PERSON IN CHARGE OF VEHICLE: D Bowen

CUSTOMER: GRAGHANO

SITE ADDRESS: GR KNOLLYS ST

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: 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

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: [signature]

PRINT NAME: NICO

ADDRESS OF TIP/TRANSFER POINT: Moulds

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 [signature]

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

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 466190

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

ACCOUNTS COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: GR Knolly St DATE: 8 6 22

VEHICLE REG. No.: VN4 JSS FLEET No.: 841 NAME OF PERSON IN CHARGE OF VEHICLE: D Bowen

CUSTOMER: GRAGHANO

SITE ADDRESS: GR Knolly St

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: 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

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	1451
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: [signature]

PRINT NAME: NICO

ADDRESS OF TIP/TRANSFER POINT: Moulds

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 [signature]

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

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 469921

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: SHORTWOOD — DATE: 22.6.22

VEHICLE REG. No.: V24JSS — FLEET No: 341 — NAME OF PERSON IN CHARGE OF VEHICLE: DAWN

CUSTOMER: GRADELAND CRT — SITE ADDRESS: SHORTWOOD ON KNOLLEY LOD

Standard Industrial Classification (SIC) Code: 4 2 9 9 0

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
SOIL STNS	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	1 LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: Brew

PRINT NAME: BLAKE

ADDRESS OF TIP/TRANSFER POINT: SONNING

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

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 469923

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: SHORTWOOD ON LOD — DATE: 22.6.22

VEHICLE REG. No.: V24JSS — FLEET No: 341 — NAME OF PERSON IN CHARGE OF VEHICLE: DAWN

CUSTOMER: GRADELAND — SITE ADDRESS: SHORTWOOD ON LOD

Standard Industrial Classification (SIC) Code:

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		- -

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: Brew

PRINT NAME: BLAKE

ADDRESS OF TIP/TRANSFER POINT: SONNING

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

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 469924

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolly | DATE: 22622

VEHICLE REG. No.: VN14 JSS | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAGLANDS | SITE ADDRESS: GRT KNOLLY ST

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

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: Ward

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

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 469925

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolly | DATE: 22622

VEHICLE REG. No.: VN14 JSS | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAGLANDS | SITE ADDRESS: GRT KNOLLY S

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

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: WHF

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

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 466226

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolly's | DATE: 14.6.22

VEHICLE REG. No.: VN4 JSS | FLEET No.: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GLACHARD | SITE ADDRESS: GRT KNOLLY ST

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	LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: Carl Patterson

ADDRESS OF TIP/TRANSFER POINT: MOLDS

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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recycle

C 466227

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Loading | DATE: 14.6.22

VEHICLE REG. No.: VN4 JSS | FLEET No.: 340 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GLACHARD | SITE ADDRESS: GRT Knolly ST

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	LOAD
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: CARL Patterson

ADDRESS OF TIP/TRANSFER POINT: MOLDS

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

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 466228

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GK Knolleys

DATE: 14-6-22

VEHICLE REG. No.: VA14 JSS

FLEET No: 341

NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: Graceland

SITE ADDRESS: GK Knolly Bog

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	1 Load
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE

PRINT NAME Mick

ADDRESS OF TIP/TRANSFER POINT: Mowles

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 Dave

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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recycle

C 466229

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GK Knolleys

DATE: 14 6 22

VEHICLE REG. No.: VA14 JSS

FLEET No: 341

NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: Graceland

SITE ADDRESS: GK Knolleys ST

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	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
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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recycle

C 466230

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knowlys ST

DATE: 14-6-22

VEHICLE REG. No.: V24JSS

FLEET No.: 541

NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAMS

SITE ADDRESS: GRT KNOWLYS ST

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

	TONNES	Kg
WEIGHT OR VOLUME		
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	LOAD		
HAULIER WASTE CARRIER NO.			

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

SIGNED BY PRODUCER/SITE: [signature]

PRINT NAME: Yudhvir Singh

ADDRESS OF TIP/TRANSFER POINT: Maddle

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: [signature]

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

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 466231

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knowlys

DATE: 14.6.22

VEHICLE REG. No.: V24JSS

FLEET No.: 541

NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAMS

SITE ADDRESS: GRT Knowlys ST

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

	TONNES	Kg
WEIGHT OR VOLUME		
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	LOAD		
HAULIER WASTE CARRIER NO.			

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: CARL Patterson

ADDRESS OF TIP/TRANSFER POINT: Maddle

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: [signature]

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

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 466236

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING GRT Knolly | DATE 15627

VEHICLE REG. No.: VA65 OSS | FLEET No: 34 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAMS

SITE ADDRESS: GRT KNOLLY ST

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

	TONNES	Kg
WEIGHT OR VOLUME		
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 J. Boden

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

ADDRESS OF TIP/TRANSFER POINT: MK

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.

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 466235

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING GRT Knolly | DATE 15.6.22

VEHICLE REG. No.: VA65 OSS | FLEET No: 34 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAMS

SITE ADDRESS: GRT KNOLLYS

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: SOILSTON

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

	TONNES	Kg
WEIGHT OR VOLUME		
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 C Patterson

PRINT NAME CAE Patterson

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

ADDRESS OF TIP/TRANSFER POINT: Mowills

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.

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

C 466234

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

ACCOUNTS 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: GLT Knolly's DATE: 15.6.22

VEHICLE REG. No.: V24 VSS FLEET No: 341 NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GLADMANS SITE ADDRESS: GRT Knolly's

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

	TONNES	Kg
WEIGHT OR VOLUME		
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	Load
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: Gari Patterson

ADDRESS OF TIP/TRANSFER POINT: Madels

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.

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

C 466233

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

ACCOUNTS 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.

recycle

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GLT KNOLLY'S DATE: 15.6.22

VEHICLE REG. No.: V24 VSS FLEET No: 341 NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GLADMANS SITE ADDRESS: GLT KNOLLY ST

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: Soil

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

	TONNES	Kg
WEIGHT OR VOLUME		
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	Load
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: J

PRINT NAME: J. Body

ADDRESS OF TIP/TRANSFER POINT: Madels

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.

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 466232

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRG KNOLLY | DATE: 15 6 22

VEHICLE REG. No.: T2LESS | FLEET No: 341 | NAME OF PERSON IN CHARGE OF VEHICLE: DALE

CUSTOMER: GRAHAM | SITE ADDRESS: GKT KNOLLY

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: SOIL STON

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	16 AD
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: MOCKS

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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C 469903

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

ACCOUNTS COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolly | DATE: 20/3/22

VEHICLE REG. No.: VN14 JSS | FLEET No: 541 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAM | SITE ADDRESS: GRT Knolly

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	
HAULIER WASTE CARRIER NO.	WCF

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: CARL Patterson

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

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

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 469902

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

ACCOUNTS COPY

recycle VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolly | DATE: 20/3/22

VEHICLE REG. No.: VN14 JSS | FLEET No: 541 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRAHAM | SITE ADDRESS: GRT Knolly

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	
HAULIER WASTE CARRIER NO.	WCF

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: CARL Patterson

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

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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C 469901

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GK Knolly	DATE: 20.5.22	
VEHICLE REG. No.: Volvo	FLEET No: 341	NAME OF PERSON IN CHARGE OF VEHICLE: DAVE
CUSTOMER: Graham	SITE ADDRESS: GK Knolly	
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

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

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: Mahd

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

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 466250

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GK Knolly	DATE: 20.6.22	
VEHICLE REG. No.: Volvo	FLEET No: 341	NAME OF PERSON IN CHARGE OF VEHICLE: Dave
CUSTOMER: Graham	SITE ADDRESS: GK Knolly	
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

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

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: Mahd

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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C 466249

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GK Knolls	DATE: 20.6.22	
VEHICLE REG. No.: V244JSS	FLEET No: 341	NAME OF PERSON IN CHARGE OF VEHICLE: DAVE
CUSTOMER: GRACEHAND	SITE ADDRESS: GK Knollys	

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	
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: Carl Patterson

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

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

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 466248

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GK Knollys	DATE: 20.6.22	
VEHICLE REG. No.: V244JSS	FLEET No: 341	NAME OF PERSON IN CHARGE OF VEHICLE: DAVE
CUSTOMER: GRACEHAND	SITE ADDRESS: GK Knollys	

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	
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: Maulds

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

pany 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

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 468069

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING	DATE:
READING	20-7-22

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

CUSTOMER: GRACECLAND

SITE ADDRESS: CROAT KNOLLYS ST READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
CONC	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 J. Johnson Smith

ADDRESS OF TIP/TRANSFER POINT: WHF

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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C 469382

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING

DATE: 14 7 22

VEHICLE REG. No.: K10JSS

FLEET No: 36

NAME OF PERSON IN CHARGE OF VEHICLE:

CUSTOMER: GRACELANDS

SITE ADDRESS: KNOLLYS ST. 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				

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: EVERSLEY

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

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 475423

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING

DATE: 5 9 22

VEHICLE REG. No.: K10 JSS

FLEET No: 366

NAME OF PERSON IN CHARGE OF VEHICLE:

CUSTOMER: GRACELANDS

Standard Industrial Classification (SIC) Code:

SITE ADDRESS: GT KNOLLY ST READING.

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		- -

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: EVERSLEY

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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C 475447

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING

DATE: 8 9 22

VEHICLE REG. No.: K10 JSS

FLEET No: 366

NAME OF PERSON IN CHARGE OF VEHICLE:

CUSTOMER: GRACELANDS

SITE ADDRESS: GT KNOLLY ST READING -

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		- -	

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

	TONNES	Kg
WEIGHT OR VOLUME		
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: D

PRINT NAME: D Bohen

ADDRESS OF TIP/TRANSFER POINT: EVERSLEY

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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C 475448

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING

DATE: 8 9 22

VEHICLE REG. No.: K10 JSS

FLEET No: 366

NAME OF PERSON IN CHARGE OF VEHICLE:

CUSTOMER: GRACELANDS

SITE ADDRESS: KNOLLY ST READING -

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		- -	

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

	TONNES	Kg
WEIGHT OR VOLUME		
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: D

PRINT NAME: D Bohen

ADDRESS OF TIP/TRANSFER POINT: EVERSLEY

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

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

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C 485992

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: GRT Knolly St | DATE: 31/10/22

VEHICLE REG. No: V44 JSS | FLEET No: 384 | NAME OF PERSON IN CHARGE OF VEHICLE: DAVE

CUSTOMER: GRASSLAND | SITE ADDRESS: GRT KNOLLY ST

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	1
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: N. Carver

ADDRESS OF TIP/TRANSFER POINT: Wellsley.

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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C 485905

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: READING

DATE: 4 11 22

VEHICLE REG. No.: K10JSS

FLEET No: 366

NAME OF PERSON IN CHARGE OF VEHICLE:

CUSTOMER: GRACELANDS

SITE ADDRESS: GT KNOLLY ST READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: 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		- -

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: C Patterson

PRINT NAME: CARL Patterson

ADDRESS OF TIP/TRANSFER POINT: EVERSLEY

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 471948

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading		DATE: 8.11.22
VEHICLE REG. No.: KO24 NVA	FLEET No: P8c	NAME OF PERSON IN CHARGE OF VEHICLE: P. Nelham
CUSTOMER: Greeklands		SITE ADDRESS: Gt Knollys St
Standard Industrial Classification (SIC) Code		

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
Mud			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	1+ Load
TIME LEFT SITE	
TRAVELLING TIME	gabbatday
TOTAL HOURS	
QUANTITY IN METRES	
HAULIER WASTE CARRIER NO.	CBDU 36916

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

SIGNED BY PRODUCER/SITE: C Patterson

PRINT NAME: Carl Patterson

ADDRESS OF TIP/TRANSFER POINT: Inert Facility

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

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 449942

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING

DATE: 20-12-22

VEHICLE REG. No.: KY71ESF

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: LEE HIND

CUSTOMER: Gracelands

SITE ADDRESS: GT KNOLLY ST READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
			Gross Weight of Vehicle at Weighbridge	1 LOAD	
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.	CBDU345016

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

SIGNED BY PRODUCER/SITE

PRINT NAME M. Burns

ADDRESS OF TIP/TRANSFER POINT: Inert Fox Lane Eversley

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 Hind

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

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 449944

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING

DATE: 21-12-22

VEHICLE REG. No.: KY71ESF

FLEET No: POC

NAME OF PERSON IN CHARGE OF VEHICLE: LEE HIND

CUSTOMER: Gracelands

SITE ADDRESS: GT KNOLLY ST READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
			Gross Weight of Vehicle at Weighbridge	1 LOAD	
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.	CBDU345016

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 Hind

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

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 449938

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING

DATE: 20-12-22

VEHICLE REG. No.: KY71 ESF

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: LEE HIND

CUSTOMER: ~~Graceland~~ s

SITE ADDRESS: GT KNOLLY ST READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: ~~Graceland~~ s

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge	1 LOAD	
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.	CBDU34501G

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

SIGNED BY PRODUCER/SITE

PRINT NAME X Singh

ADDRESS OF TIP/TRANSFER POINT: Inert Fox Lane Eversley

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 Hind

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

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 449940

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING

DATE: 20-12-22

VEHICLE REG. No.: KY71 ESF

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: LEE HIND

CUSTOMER: Gracelands

SITE ADDRESS: GT Knolly st Reading

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge	1 LOAD	
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.	CBDU34501G

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

SIGNED BY PRODUCER/SITE

PRINT NAME D Reeves

ADDRESS OF TIP/TRANSFER POINT: Inert Fox Lane Eversley

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 Hind

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

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

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C 449706

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 15.12.22

VEHICLE REG. No.: KS21 NVA

FLEET No: PBC.

NAME OF PERSON IN CHARGE OF VEHICLE: P Nelham

CUSTOMER: Graceland

SITE ADDRESS: Gt Knolly St

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Mud

WEIGHT OR VOLUME | TONNES | Kg

Gross Weight of Vehicle at Weighbridge:

Tare Weight of Vehicle: 1x Load grabbed away

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: Inert Fox Lane

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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C 449936

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING:

DATE: 13-12-22

VEHICLE REG. No.: KY71 ESF

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: LEE HINO

CUSTOMER: Graceland

SITE ADDRESS: Great Knolly Street Reading

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL:

WEIGHT OR VOLUME | TONNES | Kg

Gross Weight of Vehicle at Weighbridge: 1 Load

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. CBDU345016

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

SIGNED BY PRODUCER/SITE

PRINT NAME Nico

ADDRESS OF TIP/TRANSFER POINT: Inert Fox Lane Eversley

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

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 449934

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING

DATE: 12-12-22

VEHICLE REG. No.: KY71 EST

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: LEE HIND

CUSTOMER: Gracelands

SITE ADDRESS: Great Knollys St Reading

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
	Gross Weight of Vehicle at Weighbridge	1 LOAD	
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.	CBDU92361 Solo

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

SIGNED BY PRODUCER/SITE

PRINT NAME Nico

ADDRESS OF TIP/TRANSFER POINT: Inert Fox Lane Eversley

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 this

he 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

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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1451

C 449259

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING

DATE: 9/12/22

VEHICLE REG. No.: EU17 UXE

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: Eulogio

CUSTOMER: GRACELANDS

SITE ADDRESS: GREAT KNLLYS STREET READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
MUCK	Gross Weight of Vehicle at Weighbridge	1 LOAD GRABBED	
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 NICO

ADDRESS OF TIP/TRANSFER POINT: INERT

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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1451
C 449258

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING

DATE: 9/12/22

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
EU17UXE	PBC	Eulogio

CUSTOMER: GRACELANDS

SITE ADDRESS: GREAT KNOLLYS STREET READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: MUCK

WEIGHT OR VOLUME — TONNES — Kg

Gross Weight of Vehicle at Weighbridge: 1 LOAD GRABBED

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 V. CANNING

ADDRESS OF TIP/TRANSFER POINT: INERT - EVERSLEY

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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C 449713

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 20/12/22

VEHICLE REG. No.:

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: Jeff

CUSTOMER: Graceland.

SITE ADDRESS: Great Knollys Street.

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: muck

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	1 grab load	
Tare Weight of Vehicle		
Net Weight	Cart & Tip	

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: M. Burns

ADDRESS OF TIP/TRANSFER POINT: [redacted] PBC - Yard.

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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C 449707

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 20/12/22

VEHICLE REG. No.: KJ21NVA

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: Jeff

CUSTOMER: Gracelands.

SITE ADDRESS: GT Knollys St

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL: muck.

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	1 grab	
Tare Weight of Vehicle	away	
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: Inert Leverstock

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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C 449709

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 20/12/22

VEHICLE REG. No.: KJ21 NVA

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: Jeff

CUSTOMER: Gracelands

SITE ADDRESS: GT knolys St

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
muck	Gross Weight of Vehicle at Weighbridge	1 grab	
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol	Tare Weight of Vehicle	Away	
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. issued by: **CBDU92361** **Environment Agency**

SIGNED BY PRODUCER/SITE: Y

PRINT NAME: Y Singh

ADDRESS OF TIP/TRANSFER POINT: inert / everslun

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

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 449711

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading

DATE: 20/12/22

VEHICLE REG. No.: KJ21 NVA

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: Jeff

CUSTOMER: Gracelands

SITE ADDRESS: Great knollys Street

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
Muck	Gross Weight of Vehicle at Weighbridge	1 grab	
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol	Tare Weight of Vehicle	Away	
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. issued by: **CBDU92361** **Environment Agency**

SIGNED BY PRODUCER/SITE: X

PRINT NAME: X Bebel

ADDRESS OF TIP/TRANSFER POINT: inert / everslun

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

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 485697

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading	DATE: 6-1-23
VEHICLE REG. No.: SI8 JSS	FLEET No: 381
NAME OF PERSON IN CHARGE OF VEHICLE: Richie	
CUSTOMER: Gracelands	SITE ADDRESS: Great Knollys St
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		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	15M
HAULIER WASTE CARRIER NO.	

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

SIGNED BY PRODUCER/SITE: V. Cam

PRINT NAME: V Cam

ADDRESS OF TIP/TRANSFER POINT: Eversley	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 449716

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Reading	DATE: 6-1-23	
VEHICLE REG. No.: KJ21 NVA	FLEET No: PBC	NAME OF PERSON IN CHARGE OF VEHICLE: P. Nelham
CUSTOMER: Grovelands	SITE ADDRESS: Gt Knolly St	
Standard Industrial Classification (SIC) Code		

DESCRIPTION OF MATERIAL			WEIGHT OR VOLUME	TONNES	Kg
Mush			Gross Weight of Vehicle at Weighbridge		
This aggregate was produced under a quality scheme meeting the WRAP Aggregate Quality Protocol			Tare Weight of Vehicle	1x Load	
SOIL + STONES	✓	17 - 05 - 04	Net Weight	Grabbed away	
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: V. Crawford

PRINT NAME:

ADDRESS OF TIP/TRANSFER POINT	TRANSFER OF WASTE
Inert Facility	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

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C 449727

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING: Readers

DATE: 12-1-23

VEHICLE REG. No.: KJ21 NVA

FLEET No: PBE

NAME OF PERSON IN CHARGE OF VEHICLE: P Nelson

CUSTOMER: Gracelands

SITE ADDRESS: Gt Knolly St

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL: Mush

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge		
Tare Weight of Vehicle	4 Load	
Net Weight	grabbed 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

DAYWORK / WAITING TIME	
TIME ARRIVED ON SITE	
TIME LEFT SITE	
TRAVELLING TIME	
TOTAL HOURS	
QUANTITY IN METRES	
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: V Cannon

ADDRESS OF TIP/TRANSFER POINT: Inert Eversley

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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C 495505

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING:

DATE: 11-1-23

VEHICLE REG. No.: KY71 ESF

FLEET No: PBC

NAME OF PERSON IN CHARGE OF VEHICLE: LEE HIND

CUSTOMER: Gracelands

SITE ADDRESS: GT KNOLLY ST READING

Standard Industrial Classification (SIC) Code:

DESCRIPTION OF MATERIAL:

WEIGHT OR VOLUME	TONNES	Kg
Gross Weight of Vehicle at Weighbridge	LOAD	
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	
HAULIER WASTE CARRIER NO.	CBDU 345016

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. Cannon

ADDRESS OF TIP/TRANSFER POINT: Inert Fox Lane Eversley

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

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JOHN C. 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

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C 495955

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING

DATE: 23/2/23

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
EU17UXE	PBC	Eulogio

CUSTOMER: GRACELANDS

SITE ADDRESS: HANSON - THEALE

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
TYPE 1 LIMESTONE	Gross Weight of Vehicle at Weighbridge	10 TONNES OF TYPE 1 LIMESTONE	
	Tare Weight of Vehicle		
	Net Weight	GRABBED OFF	

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		- -

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

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

ADDRESS OF TIP/TRANSFER POINT: KNOLLY STREET READING

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

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JOHN STACEY COMPANY

JOHN STACEY & SONS LTD

TIPPER & PLANT HIRE - DEMOLITION
RECYCLED CONSTRUCTION MATERIALS

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

ACCOUNTS COPY

VAT Reg. No. 198 9545 85

PLACE OF LOADING

DATE: 23/2/23

VEHICLE REG. No.:	FLEET No:	NAME OF PERSON IN CHARGE OF VEHICLE:
EU17UXE	PBC	Ecologia

CUSTOMER: GRACELANDS

SITE ADDRESS: GREAT KNOLLYS STREET- READING

Standard Industrial Classification (SIC) Code

DESCRIPTION OF MATERIAL	WEIGHT OR VOLUME	TONNES	Kg
CONCRETE	Gross Weight of Vehicle at Weighbridge	1 LOAD GRABBED	
	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	
HAULIER WASTE CARRIER NO.	

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

WHF - TADLEY

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

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