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For the attention of: Arren Yates

RE: Wetlands Area, North Littlehampton Development, Wick, Littlehampton: Final Remediation Verification Report

1. INTRODUCTION

RSK Environment Ltd trading as Leap Environmental (hereafter referred to as **LEAP**) were engaged by Persimmon Homes Ltd, herein referred to as the "Client", to undertake verification of the remedial works carried out as part of the proposed wetlands area at the North Littlehampton development in Wick, Littlehampton. A site location plan is included in [Appendix B](#) as Drawing 11101.

The works were undertaken by means of **LEAP**'s fee proposal letter LPQ10635 dated 22 June 2023 including RSK Standard Terms and Conditions which forms the appointment between **LEAP** and the Client.

The report should be read and used in accordance with the limitations and constraints identified in the report text, and at [Appendix A](#) – Service Constraints.

2. OBJECTIVES

The Wetlands area (as shown on Drawing 11101, [Appendix B](#)) covers approximately 7.8 ha of land and broadly consists of two elements, namely the central wetlands area (CWA) and the central spine road bridge. The CWA is the main green space and flood storage facility for the wider proposed development.

To facilitate the proposed flood storage the existing CWA was to be reprofiled to allow flood waters to drain northwards towards the Black Ditch, resulting in levels being reduced by between 0.5 m and 1.0 m (although locally more in places). A plan showing the proposed levels has been provided by the client as Drawing PHLITTLE-EOW.2-60 RevP5.

Previous investigation works carried out by others and by **LEAP** in the wetlands area identified the presence of made ground soils associated with previously demolished commercial buildings, asbestos and above ground fuel storage. A remediation method statement for the Wetlands and Phase 5



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Development areas to mitigate risks to identified receptors was submitted to the local authority (ref: LP2128/RMS dated 11 August 2022).

This letter provides a record of the verification works undertaken following remediation of the Wetlands area, including verification inspections and sampling together with localised further remediation where required. It is noted that an interim verification report was completed for the wetlands area following earlier reprofiling works (ref: SSC/24/LP3421_wl-vr) and this verification report supersedes the previous interim report.

A number of investigation reports have been produced for the Wetlands area, which are summarised in the RMS report. The reports below are relevant to verification of the site, and should be read in conjunction with this verification report:

- LEAP 'Remediation Method Statement at Wetlands Area and Phase 5, North Littlehampton, BN17 7PP' Issue 5, dated 11 August 2022 (ref: LP2128/RMS); and

3. REMEDIATION REQUIREMENTS

The following relevant contaminant linkages (RCLs) were identified to be present in the wetlands area, based on the intrusive investigations undertaken, which if they were to remain in the ground were considered to pose an unacceptable risk to the identified receptors, and were the drivers behind the site-specific remediation:

- Cement bound asbestos fragment in shallow made ground; deep asbestos fibres in MTP17 in the northwest of the site (below 1.3 m); and asbestos cement debris during the excavation of a gas main pipe in the east of the wetlands area.
 - Human health via inhalation of dusts containing asbestos and free fibres from disturbance of asbestos debris and asbestos fibres in soil.
- Lead and PAH impacted soils.
 - Human health via dermal contact, soil ingestion and dust inhalation.
 - Controlled waters (Black Ditch) via surface water runoff.
- PHC impacted soils around MWS12 in the centre-east of the site:
 - Controlled waters (Black Ditch) via surface water runoff.

The following remediation strategy for the Wetlands area was proposed as part of the RMS and approved with Arun District Council:

- Visual formation level inspection of the site following reprofiling.
- Where discoloured odorous or made ground soils (construction/demolition materials) remain present at the finished formation level additional verification sampling was to be undertaken on a 25 m x 25 m grid for the following contaminants of concern:
 - Heavy metals, PAHs, asbestos and soil leachates.
- Localised excavation of discoloured or olfactory hydrocarbon-contaminated soils, where encountered, to 'chase out' and remove potential sources of contamination, based on the following criteria:
 - Moderate to strong soil discolouration.
 - Visual hydrocarbon seepages.

- Head space readings >100 ppm.
- Verification sampling where hydrocarbon-contaminated soils have been removed, with sampling from each side wall and base (at 5 m intervals) and testing for TPH and BTEX.
- Provision of clean certified topsoil (imported or site won) to a minimum depth of 150 mm (for landscaping purposes). Note that the depth of topsoil placed in the wetland area was not required to be verified, and this was only a requirement in Phase 5 landscaping areas.

4. VERIFICATION RECORDS

The following sections outline the verification works undertaken, either directly undertaken by LEAP or through information provided by the client, to verify the remedial works undertaken as per the RMS.

4.1 Formation Level Inspection Visits

Reprofiling works were undertaken by the client on the Wetlands between 2022 and 2023. As per the RMS the formation level soils following reprofiling were inspected by LEAP during a series of site visits, to verify the removal of any made ground soils and/or absence of any visual or olfactory evidence of contamination. The findings and discussions arising from the inspections are outlined below:

Initial inspection 11 August 2022

An initial inspection of the northern and central parts of the CWA was undertaken on 11 August 2022. The northern most area was divided into a 25 m x 25 m grid and a visual inspection of the soils exposed carried out by walking over the grid (see Drawing 12101 in [Appendix B](#) for the locations). At this time the reprofiling works had not been completed on central most part of the Wetlands or to the west of B1-B4.

The inspection recorded suspected asbestos fragments at B4, C1 and C4 and the ground around C3 was noted to have some surface staining and slight diesel odours. Samples of the suspected fragments (labelled ACM C1-D1, ACM C4 and ACM B4) and formation level (C1, B4, C4(s)) were taken and sent for laboratory testing including metals, PAHs, petroleum hydrocarbons, and asbestos screening. Samples were also subjected to leachate testing to assess any impacts to controlled waters.

The laboratory results are attached in [Appendix D](#) (report ref 22-42788-01). Samples ACM C4 and ACM B4 were both confirmed to comprise asbestos cement composed of chrysotile. Sample ACM C1-D1 was reported to compose chrysotile cement with a bitumen coating. No asbestos was identified in formation samples B4, C1 and C4(s).

Sample C3 taken from the formation level where staining and hydrocarbon odours were noted was tested for speciated petroleum hydrocarbons. Only low levels were recorded, all below specification within the RMS which were based on assessment criteria for Public Open Space near a Residential Development (POS Resi).

Three samples were also tested for their leachable metal and PAH concentrations, and the results compared to the assessment criteria set out in the RMS (Environmental Quality Standards (EQS) and UK Drinking Water Standards (DW)). One exceedance of the copper EQS of 3.85 µg/l was recorded at

B4, where 5 µg/l of leachable copper was recorded. Fluoranthene EQS (0.0063 µg/l) exceedances were recorded in all three samples ranging between 0.04 µg/l and 0.12 µg/l). It is noted that in some cases such as Selenium, the test limit of detection for the test (<5 µg/l) is above the EQS (2 µg/l). The exceedances recorded were considered to be minor.

Subsequent to this inspection visit the re-profiling works of the CWA ground levels continued together with piling operations for a proposed BEBO Arch bridge which would be crossing over the Wetlands area.

2 Inspection 20 June 2023

Following completion of the preliminary bridge works and further re-profiling of the CWA and in light of the amount of time that had passed, a second formation level inspection was undertaken on 20 June 2023 across the whole area. At this time the Wetlands were again split into a grid for inspection and the gridlines walked and visually inspected and any made ground soil/ non natural / visually impacted soils were noted and sampled. Drawing 12102 in [Appendix B](#) shows the gridlines that were walked across the whole of the Wetlands.

Drawing 12102 outlines the areas within the CWA where made ground soils were found. These were mainly restricted to the western part of the reprofiling works (shown in blue). The soils in this area were noted to comprise gravelly sandy silty clays with variable quantities of chalk, brick, concrete, mortar, tile, ceramics & breezeblocks. Selected photos from the inspection have been included in [Appendix C](#). Samples were taken within the made ground soils as shown on Drawing 12102 (blue numbered dots). Additional samples were also taken from the areas where asbestos was previously detected during the first inspection visit (C1 and C3). Ten samples were tested for heavy metals, asbestos and PAH compounds, two for speciated TPH and four for metal and PAH leachate testing. Suspected fragments of asbestos cement were found at two locations and these were sampled and labelled as A1 and A2.

The results of the laboratory testing are attached in [Appendix D](#) (Lab reference 23-06340-1). No elevated levels of heavy metals or PAH compounds above the POS Resi assessment criteria set out in the RMS were recorded.

The leachate testing also recorded no elevated metal concentrations above EQS, with the exception of copper. The EQS for freshwater is 3.4 µg/l whilst the three samples tested recorded concentrations ranging between 5 µg/l and 11 µg/l. Leachable PAH compounds were also all below the EQS where they were available, with the exception of fluoranthene (0.06 µg/l was recorded at C3 against an EQS of 0.0063 µg/L).

Very low levels of heavy-end carbon range petroleum hydrocarbons were recorded in the two samples tested and all well below the assessment criteria and no leachable TPH was recorded in either sample.

A small area around positions 42 and 43 located on the southern part of the CWA was not stripped back at the time of the visit. This area contained several mature trees and bushes. No evidence of any made ground soils were noted in this area and the soils appeared to comprise natural topsoil around the bases of the vegetation. Two samples 42 and 43 were taken from the surface soils here to see if any further works were required. No elevated concentrations of contaminants were identified in either sample. It was

decided that further works would not be required in this area given that contaminants levels are below assessment criteria and there is established vegetation.

Asbestos

Fragments of material suspected to contain asbestos were identified at two locations in the CWA at formation level. Two discrete samples of these fragments, A1 and A2, were taken and subsequently tested by the laboratory together with a sample of the soil, directly beneath A1 to determine if any loose fibres were present within the soil matrix. Fragment A1 was confirmed to be chrysotile cement, whilst A2 was found to not contain any asbestos. The soil samples directly below fragment A1 (labelled A1 Soil) was screened for asbestos fibres and none were identified. No other fragments of material suspected to contain asbestos were noted in the area.

During the initial inspection in August 2022 asbestos was identified in the C3 area and whilst further re-profiling had occurred a fragment of material thought to be asbestos was noted here during this inspection and therefore additional soils samples C1 and C3 were taken and screened for asbestos. None was identified in C1 but C3 recorded the presence of loose chrysotile fibres. The laboratory quantification recorded the amount of asbestos to be <0.001%. The sample was taken close to an area where a piece of asbestos sheeting appeared to have been crushed.

Drawing 12801 shows where the asbestos was identified (blue stars).

3 Inspection 16 August 2023

During this visit the findings related to the identified asbestos were discussed with the client and their asbestos removal contractors.

For the purposes of further remedial actions the two asbestos impacted areas were called Area A (southern hatch) and Area B (northern hatch) as shown on Drawing 12801.

- In Area A very little visual evidence of asbestos containing materials were encountered and testing on the underlying soils did not find any loose fibres. Based on these findings it was recommended that a walkover and handpicking exercise be undertaken by the client's asbestos removal contractor. Following these works LEAP would attend site and visually inspect and re-sample the formation.
- In Area B a very visually obvious discrete area of crushed asbestos cement was noted at the surface. Therefore, it was agreed that an initial handpick should be undertaken, to deal with the crushed material, followed by a 100 mm soil scrape to remove any loose fibres in the underlying soil (as found in sample C3). Should any more visually obvious asbestos be found then the scrape would need to be extended deeper. When there were no visual evidence of asbestos, LEAP would attend site and take soil samples to verify that the formation level soils were clear of asbestos fibres.

4 Inspection 5 October 2023

Following remedial works an inspection was carried out by an engineer from LEAP who walked over Area A and confirmed that no visual evidence of any asbestos containing materials were present. Three

validation samples were taken from the surface of the exposed soils (SF1, SF2 and SF3). Each was screened for asbestos (including fibres) and none were detected. Sample locations are shown on Drawing 12802.

Area B was also inspected during this visit. It was noted that the visible asbestos previously present at surface level had been removed, however it was unclear whether soil removal had occurred in the area. Three verification samples were taken (SF4, SF5 and SF6) and two out of the three recorded loose asbestos fibres (see lab certificate 23-09959-1 in [Appendix D](#)). It was therefore recommended that this area be stripped back further.

Due to the wet weather over the winter period and the low lying nature of the Wetlands area, the stripping works were postponed until the spring.

5 Inspection 25 April 2024

After the winter waters had receded and stripping works completed a final inspection of the CWA formation levels was made. During this visit no visual evidence of any asbestos was noted, including in Area B, and two further formation soil samples, SFA and SFB, were taken from Area B and screened for asbestos and none was identified in either sample ([Appendix D](#), laboratory reference 24-53593).

Conclusions from Formation Level Inspections

To summarise, most of the formation level soils beneath the CWA were found to comprise natural undisturbed soils. Where made ground soils were still present along the western part of the Wetlands, these were tested and no significantly elevated concentrations of contaminants were detected that would pose a risk to human health.

With the exception of copper and fluoranthene, no other leachable contaminants were detected at concentrations above freshwater EQS. Given that the copper EQS exceedances are minor compared to a very conservative assessment criteria, they are not considered likely to pose a significant risk to the Wetland environment or to any controlled waters. It is noted that both contaminants were below the DWS. Additionally, it is noted that the methodology used for the leachate laboratory testing is a very intense leaching process and unlikely to represent Wetland conditions at any point and therefore the lab reported concentrations are unlikely to ever leach out at these concentrations within the natural Wetland environment. The soils that remain in situ are therefore not considered to pose a significant risk to controlled waters.

As such the formation level was considered to be fully remediated in accordance with the RMS.

4.2 Provision of Clean Topsoil

As per the RMS requirements, clean certified topsoil has been placed over the formation level of the Wetlands area.

The client reported that the topsoil used across the CWA comprised a manufactured product imported from Eurogreen Environmental Ltd. Laboratory testing certificates were provided by the client for testing of the topsoil at source prior to importation (see [Appendix E](#) for the certificates). The results of the testing were compared against generic assessment criteria (GACs) based on a residential end use with home

grown produce (resi HGP) and no exceedances were detected for the contaminants analysed for. The analytical suite of the test certificates provided included the requirements as per the specification in [Appendix B](#) of the RMS (heavy metals, PAHs, petroleum hydrocarbons) aside from asbestos identification, and all contaminant concentrations are below the assessment criteria as per [Appendix B](#) of the RMS. As such the imported topsoil is considered suitable for reuse in the wetlands area.

The client reported that 248 loads of topsoil were imported to site between 28 June 2025 and 29 April 2025, with an approximate total volume of 3800 m³ of topsoil used within the CWA. The transfer certificates for the imported topsoil are provided in [Appendix F](#).

It is reported that a minimum of 150 mm thickness of topsoil was placed across the wetlands area, as per the requirements of the RMS. The depth of the topsoil placed in the wetlands area has not been verified, as this was only required to be undertaken in areas where the imported soils were used within private gardens, and was not required in land raised/soft landscaped areas (Section 12.4 of the RMS). However photographs of the area were provided by the client showing the topsoil placed in the Wetlands, and these are provided in [Appendix C](#).

No additional chemical testing was undertaken on the imported topsoil, as the overall risk to the identified human health receptors of the wetland (future site users/local residents) was considered to be very low based on the testing undertaken prior to importation.

5. CONCLUSIONS & RECOMMENDATIONS

Based on the verification works undertaken by LEAP and the additional information provided by the client, it is considered that the remedial works undertaken on the wetlands area in the North Littlehampton redevelopment have been completed as per the RMS and no residual risk of contamination remains which could impact the previously identified receptors.

Yours sincerely
For RSK Environment Limited

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Engineer

Tim Thorpe
Principal Lead

Terri Hocken
QC Check

Enclosures :

Appendix A	Service Constraints
Appendix B	Figures and Drawings
Appendix C	Photographs

Appendix D	Chemical Laboratory Data from Verification Visits
Appendix E	Topsoil Testing Certificates
Appendix F	Transfer Notes for Imported Topsoil

APPENDICES

APPENDIX A

SERVICE CONSTRAINTS

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1. Service Constraints

1.1. This Report (the "Report") and any study, inspection, investigation, sampling, testing and or interpretation carried out in connection with the Report (together the "Services") were compiled and carried out by RSK Environment Limited (RSK) trading as Leap Environmental or RSK Geosciences, for the Client named in the first paragraph of the Report (the "Client") in accordance with the terms of an RSK Fee Proposal including RSK Environment Standard Terms and Conditions (the "Appointment") between RSK and the Client, unless otherwise stated in the first paragraph of the Report. The Services were performed by RSK with the reasonable skill and care ordinarily exercised by a geo-environmental consultant at the time the Services were performed. Nothing in this Report shall be construed as imposing any fitness for purpose obligation. Further, and in particular, the Services were performed by RSK taking into account the limits of the scope of works required by the Client, the time scale involved and the resources, including financial and manpower resources, agreed between RSK and the Client.

1.2 Other than that, expressly contained in paragraph 1 above, RSK provides no other representation or warranty whether express or implied, in relation to the Services. RSK shall not be liable in respect of any action or proceedings arising out of or in connection with this Report whether in contract, in tort, for breach of statutory duty or otherwise after the expiry of six (6) years from either (i) the date of the Report or (ii) such earlier date as prescribed by law, unless varied in the terms of the Appointment.

1.3 Unless otherwise agreed in writing, the Services were performed by RSK exclusively for the purposes of the Client. RSK is not aware of any interest of or reliance by any party other than the Client in or on the Services. Unless expressly provided in writing, RSK does not authorise, consent, or condone any party, other than the Client relying upon the Services. Should this Report or any part of this Report, or details of the Services or any part of the Services, be made known to any such party, and such party relies thereon, that party does so wholly at its own and sole risk, and RSK disclaims any liability to such parties. Any such party would be well advised to seek independent advice from a competent geo-environmental consultant and/or lawyer.

1.4 The Client shall not, without the prior written consent of RSK, assign, transfer, charge, mortgage, subcontract, or deal in any other manner with all or any of the benefits provided in this Report. Unless specified in the Appointment, RSK shall not be obliged to assign the benefit of the Report whether by collateral warranty, third party rights pursuant to the Contracts (Rights of Third Parties) Act 1999, letter of reliance or otherwise. If RSK agrees to any assignment of the benefit of this Report, in whatever form, benefits to third parties through collateral warranties, third party rights or letters of reliance shall not be provided unless a fee for each right, warranty or letter is agreed. The form of wording used in the warranty or letter shall be provided by RSK for agreement by the Client. Any reasonable changes to the form of wording will be implemented by mutual agreement, however the terms in the warranty or letter cannot offer the third party any greater benefit than the Appointment offered to the Client.

1.5 It is the understanding of RSK that this Report is to be used for the purpose described in the introduction to the Report. That purpose was a significant factor in determining the scope and level of the Services. Should the purpose for which the Report is used, or the proposed use of the site change, this Report may no longer be valid and any further use of or reliance upon the Report in those circumstances by the Client without the review and advice of RSK shall be at the Client's sole and own risk. RSK shall not be liable for any use of this Report for any purpose other than that for which it was provided.

1.6 The passage of time may result in changes in site conditions, regulatory or other legal provisions, technology or economic conditions which could render the Report inaccurate or unreliable. The information and conclusions contained in this Report should not be relied upon in the future without the written advice of RSK. In the absence of such written advice of RSK, reliance on the Report in the future shall be at the Client's own and sole risk.

1.7 The observations and conclusions described in this Report are based solely upon the Services which were provided pursuant to the agreement between the Client and RSK. RSK has not performed any observations, investigations, studies or testing not specifically set out, or required by the Appointment between the Client and RSK. RSK is not liable for the existence of any condition, the discovery of which would require performance of services not otherwise contained in the Services. For the avoidance of doubt, unless otherwise expressly referred to in the introduction to this Report, RSK did not seek to evaluate the presence on or off site of asbestos, invasive plants, electromagnetic fields, lead paint, heavy metals, radon gas, fuel storage, persistent bio-accumulative or toxic chemicals (including PFAS and related compounds) or other radioactive or hazardous materials, unless specifically identified in the Services.

1.8 The Services are based upon RSK's observations of existing physical conditions at the Site gained from a visual inspection of the site together with RSK's interpretation of desk based publicly available information, including documentation, obtained from third parties and from the Client on the history and usage of the site, unless specifically identified in the Services and the limitations below:

- a. The Services were based on information and/or analysis provided by independent testing and information services or laboratories upon which RSK was reasonably entitled to rely.
- b. The Services were limited by the accuracy of the information, including documentation, reviewed by RSK and the observations possible at the time of the visual inspection.
- c. The Services did not attempt to independently verify the accuracy or completeness of information, documentation or materials received from the Client or third parties, including laboratories and information services, during the performance of the Services.
- d. The Client has identified in writing to RSK, the information, reports, findings, surveys and preliminary works RSK may not rely upon when providing the Services.

RSK is not liable for any inaccurate information or conclusions, the discovery of which inaccuracies required the doing of any act including the gathering of any information which was not reasonably available to RSK, and including the doing of any independent investigation of the information provided to RSK, save as otherwise provided in the terms of the Appointment between the Client and RSK.

1.9 Any site drawing(s) provided in this Report is (are) not meant to be an accurate base plan for scale measurement but is (are) used to present the general relative locations of features on, and surrounding, the site. Features (intrusive and sample locations etc) annotated on site plans are not drawn to scale but are centred over the approximate location. Such features should not be used for accurate setting out and should be considered indicative only.

1.10 Should RSK be requested to review the Report after the date of issue of this Report, RSK shall be entitled to additional payment at the existing rates, or such other terms as agreed between RSK and the Client.

2. Service Constraints where the Report provides an intrusive assessment of ground conditions:

2.1 The intrusive environmental ground investigation aspects of the Services are a limited sampling of soil from the site, at pre-determined locations based on the known historic / operational configuration of the site. The conclusions given in this Report are based on information gathered at the specific test locations and can only be extrapolated to an undefined limited area around those locations. The extent

of the limited area depends on the properties of the materials adjacent and local conditions, together with the position of any current structures and underground utilities and facilities, and natural and other activities on site. In addition, chemical analysis was carried out for a limited number of parameters (as stipulated in the scope agreed between the Client and RSK, based on an understanding of the available operational and historical information) and it should not be inferred that other chemical species (not tested) are not present.

2.2 The comments given in this Report and the opinions expressed are based on the ground conditions encountered during the site work and on the results of tests made in the field and in the laboratory. The extent of the exploratory holes, laboratory testing and monitoring undertaken may have been restricted due to a number of factors including accessibility, the presence of buried or overhead services, current development, site usage, timescales or the Client's specification. The exploratory holes only assess a small proportion of the site area with respect to the site as a whole, and as such may only provide an indicative assessment of ground conditions on site. There may be conditions pertaining to the site that have not been disclosed by the investigation and therefore could not be taken into account. In particular, it should be noted that there may be areas of made ground not detected due to the limited nature of the investigation or the thickness and quality of made ground across the site may be variable. In addition, groundwater levels and ground gas concentrations and flows, may vary from those reported due to seasonal, or other, effects and the limitations stated in the data should be recognised. The presence of hotspots of undisclosed contamination or exceptional and unforeseen ground conditions cannot be discounted.

2.3 Where the Services include Investigation of an exploratory nature or relating to physical ground works, any costings and prices provided in the Report are estimated and provided for guidance purposes only. The actual cost and time quantities shall be remeasured and shall be dependent upon the ground or other conditions, constraints present, and number and depth of the investigation locations, which shall influence the number of samples and tests required, and the quantities of soil being classified.

2.4 Asbestos is often observed to be present in soils in discrete areas. Whilst asbestos-containing materials may have been locally encountered during the fieldworks or supporting laboratory analysis, the history of brownfield and demolition sites indicates that asbestos fibres may be present more widely in soils and aggregates, which could be encountered during more extensive ground works. However, this Report does not constitute an asbestos survey. On this basis, the presence of asbestos on site cannot be discounted and a full asbestos survey should be undertaken.

2.5 Unless stated otherwise, only preliminary geotechnical recommendations are presented in this Report and these should be verified in a Geotechnical Design Report, once proposed construction and structural design proposals are confirmed. Eurocode 7 gives guidance on the type of sampling, sample quality, number and spacing of intrusive investigations, and number of laboratory tests required. It is intended that the Geotechnical Information section of this Report will fulfil the general requirements of the Ground Investigation Report as set out in section 6 of Eurocode7, although this is subject to the restrictions imposed on the investigation, as listed above. For geotechnical design, Eurocode 7 requires the Geotechnical Design Report to address both the geotechnical and structural aspects of the geotechnical design for both the limit and serviceability states. The Geotechnical Appraisal section of this Report will not meet the requirements of a Geotechnical Design Report (GDR) and should therefore be used for preliminary guidance only.

3. Service Constraints where the Report relates to Surface Water Management:

3.1 The Surface Water Management Inspection (SWMI) Report, documents provided, observations, actions, and recommendations, with respect to the management of potential pollution issues to surface waters, made during the site Inspection visit, are those present at the time of the visit, and may not represent those recorded by others on the same day.

3.2 The comments given in this Report and the opinions expressed are based on the weather, ground and ground water conditions encountered during the site work and on the results of tests made in the field and in the laboratory. However, there may be conditions pertaining to the site that have not been disclosed by the inspection and therefore could not be taken into account. In addition, groundwater levels and flows, may vary from those Reported due to seasonal, or other, effects and the limitations stated in the data should be recognised.

3.3 RSK places a degree of dependence upon oral information provided by site representatives, which is not readily verifiable through visual inspection, or supported by any available written documentation. RSK shall not be held responsible for conditions or consequences arising from relevant facts that were not fully disclosed by facility or site representatives at the time this Report was prepared.

3.4 This Report is a live document, to be continually reviewed and updated as the development progresses or other changes occur on site. RSK can only maintain the currency of this Report through the Client requesting support with supplementary site visits or attendance at meetings ahead of key stages of the development in relation to surface water management. Our risk rating assesses a number of risk factors in line with the source-pathway- receptor model and is therefore subject to constant change.

3.5 Standard design drawings are indicative. Material types, dimensions and construction details will need to be adjusted by the Client to suit the specific conditions / flows on Site.

3.6 The full responsibility for implementing the site-specific protection and maintenance measures to protect the surface water system as stated in this Report, remains with the Client and their site management team. Additional control measures may be required to achieve the objectives set out in the Surface Water Management Plan to be implemented and financed by the Client.

4. Service Constraints where the Report relates to Waste Management:

4.1 In accordance with the definition provided in the Waste Framework Directive (WFD), materials are only considered waste if 'they are discarded, intended to be discarded or required to be discarded, by the holder'. Naturally occurring soils are not considered waste if re-used on the site of origin for the purposes of development. Soils such as made ground that are not of clean and natural origin (irrespective of whether they are contaminated or not) and other materials such as recycled aggregate, do not necessarily become waste until the criteria above are met. Excavation arisings from the development may therefore be classified as waste if surplus to requirements and/or unsuitable for re-use.

4.2 It is the duty of the waste producer, to ensure that all waste is accurately classified prior to waste disposal. Technical Guidance WM3 (EA, 2018) sets out in its Appendix D requirements for waste sampling. It is a legal requirement to correctly assess and classify waste. The level of sampling should be proportionate to the volume of waste and its heterogeneity. Unless otherwise stated, the waste assessment presented in this Report should be considered as preliminary and further testing and assessment of the waste under the provisions of a Waste Sampling Plan may be required to obtain the necessary level of data required for basic characterisation of the waste in support of disposal.

4.3 Unless stated otherwise in the Report, information relating to historical operations at the site was not reviewed as part of the assessment by RSK. In addition, unless otherwise stated in the Services, RSK was not present during the collection of the samples nor had any input on the chemical testing suite. Therefore, the waste assessment and classification detailed in this Report are based solely on any information that were provided to RSK (e.g., laboratory chemical data, exploratory hole records) and were completed without prejudice for our Client.

4.4 RSK assumes that any ground investigation data, chemical testing results etc., that were provided by the Client to inform the waste assessment and supporting review were carried out in accordance with current best practice and relevant guidance/ standards, where applicable. Thus, the

comments given in this Report and the opinions expressed are based solely on the information provided by the Client. However, it is noted that there may be conditions pertaining to the site that have not been disclosed by the investigation and therefore could not be taken into account as part of the RSK assessment.

5. Service Constraints for Construction Environmental Management Plan Reports:

5.1 This Report should be considered in the light of any changes in legislation, statutory requirement or industry practices that may have occurred subsequent to the date of issue.

5.2 The measures and comments outlined in this Report and any opinions expressed are based on the plans provided at the time and discussions with relevant parties. However, there may be conditions pertaining to the site that have not been disclosed by investigations and therefore could not be taken into account.

5.3 This CEMP is a live document and is subject to change throughout the project, as and when necessary, to ensure management of environmental aspects remains relevant, and to ensure continued compliance with legislation and commitments as they may change. RSK understands that this CEMP will be reviewed by the Client every six months and updated as and when necessary.

5.4 It is the full responsibility of the Principal Contractor/ Client to ensure that their works do not contravene legal requirements, and adherence to this CEMP alone cannot be a full defence regarding legal action against the Principal Contractor.

6. Service Constraints where the Report relates to Ground Gas Membrane Verification:

6.1 This Report is limited to the verification of the gas resistant membrane/vapour membrane/radon barrier after installation and no inspections were undertaken of the substrate (i.e. prepared ground). The Report therefore does not constitute as a full verification of ground gas protection system.

6.2 The comments given in this Report and the opinions expressed, are based on the condition of the ground gas membrane as encountered at the time of inspection by suitably qualified personnel. RSK cannot accept liability for any subsequent change to the status of the gas membrane by follow-on trades or other construction activity.

6.3 Where not designed by RSK, the verification of protection measures is carried out with reference to the gas protection design provided by the Client. RSK assume the scope of gas protection measures as determined by third parties to be correct and to have achieved any required approval from authorities.

6.4 The Ground Gas Design Report/Remediation Strategy and Verification Plan contains details of the procedures to be adopted for inspection and validation of the works. However, it should be noted that responsibility for the correct implementation of the strategy lies with the appointed contractor. RSK cannot be held responsible for any remedial works that are carried out without the agreed procedures involving either direct supervision by RSK, or inspection and validation of the works by a representative from RSK.

7. Service Constraints for Environmental Due Diligence (EDD) Reports:

7.1 The comments given in this Report and the opinions expressed are based on the information obtained and reviewed as part of the desk-based assessment. However, there may be conditions pertaining to the Site that have not been disclosed by the assessment and therefore could not be taken into account. Furthermore, no intrusive investigations, monitoring or sampling have been undertaken to confirm the environmental status of the site, therefore any comments relating to ground conditions and subsurface contamination are based solely on a review of desk-based information.

7.2 This Report describes the results of the EDD exercise. The scope of this EDD Report, where appropriate, covers legal or regulatory compliance with respect to UK or international regulations associated with environmental matters.

7.3 As with any EDD exercise, there is a certain degree of dependence upon information provided by the target company. The EDD does not include a site walkover / visit or liaison with site representatives unless identified in the Services. Therefore, the assessment is based on the available desk study information. Also, there is a certain degree of dependence upon oral information provided by site representatives, which is not readily verifiable through visual inspection, or supported by any available written documentation. RSK shall not be held responsible for conditions or consequences arising from relevant facts that were not fully disclosed by facility or site representatives at the time this EDD exercise was performed.

7.4 This Report, including all supporting data and notes (collectively referred to hereinafter as "information"), was prepared or collected by RSK for the benefit of its Client.

7.5 The comments given in this Report and the opinions expressed are based on the information obtained and reviewed as part of the desk-based assessment and the site inspection visit. However, there may be conditions pertaining to the Site that have not been disclosed by the assessment and therefore could not be taken into account. Furthermore, no intrusive investigations, monitoring or sampling have been undertaken to confirm the environmental status of the Site therefore any comments relating to ground conditions and subsurface contamination are based solely on a review of desk-based information and observations collected during the site inspection visit.

8. Service Constraints for Ground source heat energy Reports:

8.1 It is understood that this is a desktop survey only and that there are no requirements for a site walkover, service utility survey, or provision of service plans. These services can be provided upon request if required.

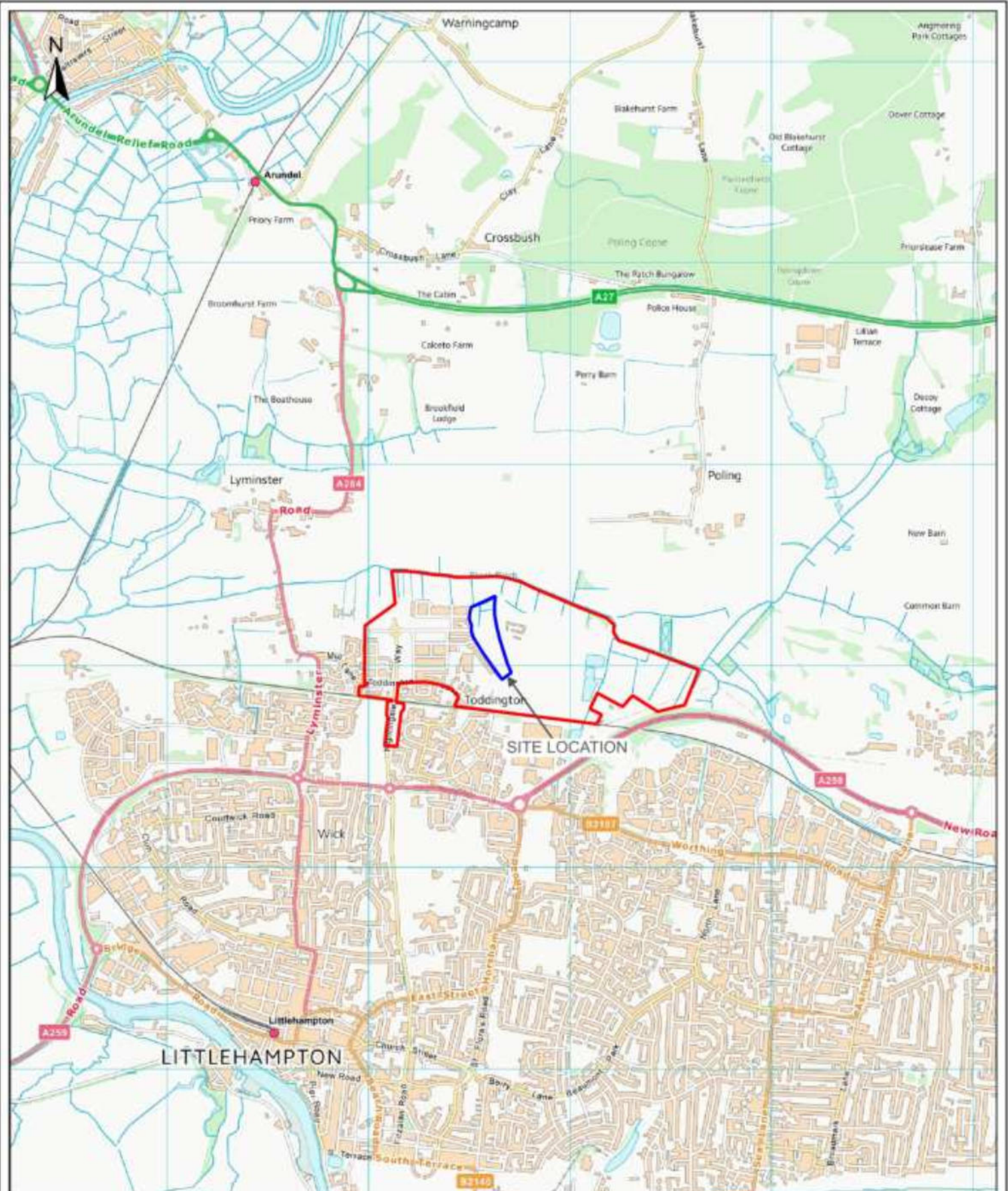
8.2 At a later stage, it is possible that a thermal response test (TRT) will need to be completed, for which a test borehole will have to be drilled, and these would be costed at the time. RSK can provide all aspects of subsequent site work for a GSHP system if required.

9. Service Constraints for Water Abstraction Borehole Reports:

9.1 The Report aims principally to only identify and assess the suitability of the site for a water abstraction borehole. This Report should be considered in the light of any changes in legislation, statutory requirements, and industry practices, that have occurred subsequent to the date of the Report.

9.2 Unless stated in the Report, the opinions expressed in this Report including all comments and recommendations provided are on the basis of the information obtained from a desk-based assessment.

APPENDIX B FIGURES



C01	09.10.25	First Issue	RT	LS	LS
Rev	Date	Amendment	Drawn	Chkd	Appd

— Site Boundary - Primarily Line — Site Boundary - Secondary Line

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1 Forest Park Way, Peace Cottage,
West Sussex, RH11 9ZG

Client	Persimmon Homes Ltd
Project Name	Wetlands Area, North Littlehampton
Description	Site Location Plan

Dimension	Size	Scale	Geolocation	Project ID	Drawing no	Rev	File name
m	A4	1:25,000	503597, 104131	3750283	11101	C01	3750283-LW-111-XX-D-G-11101-C01



OVERALL SITE NET CUT/FILL (Allowing for imported material and arising's)		
Central Wetland - North	8844 m3	Surplus
Central Wetland - South	12519 m3	Surplus
Sub Total	21363 m3	Surplus
Main Avenue	-7840 m3	Deficit
Sub Total	-7840 m3	Deficit
Phase 5 - North West	-1687 m3	Deficit
Phase 5 - North East	-10517 m3	Deficit
Phase 5 - South West	1128 m3	Surplus
Phase 5 - South East	8378 m3	Surplus
Sub Total	5623 m3	Deficit
Swale 01	2233 m3	Surplus
Swale 02	2512 m3	Surplus
Swale 03	1208 m3	Surplus
Swale 04	1832 m3	Surplus
Swale 05	1736 m3	Surplus
Swale 06	2528 m3	Surplus
Swale 07	4095 m3	Surplus
Sub Total	16144 m3	Surplus
Phase 6 - North West	-1687 m3	Deficit
Phase 6 - North East	-22543 m3	Deficit
Phase 6 - Middle West	28903 m3	Surplus
Phase 6 - Middle East	-16610 m3	Deficit
Phase 6 - South	29 m3	Surplus
Sub Total	-11908 m3	Deficit
School Site	-8165 m3	Deficit
Community Centre	-3590 m3	Deficit
Sub Total	-11755 m3	Deficit
TOTAL	381 m3	Surplus

- A0 ORIGINAL**
- © Crown copyright and database right 2023. Ordnance Survey 1000031073.
- KEY**
- EXISTING KERB LINE
 - PROPOSED KERB/EDGING LINE
 - EARTHWORKS IN CUT
 - EARTHWORKS IN FILL
 - NEUTRAL
 - PARCEL BOUNDARY
- NOTES:**
- This drawing is not to be scaled.
 - For site sections refer to Mayer Brown "Site Sections" drawing references PH.LITTLE-EOW-EARTHWORKS-S1.1 to S1.4.
 - Cutting and placement of materials to be in accordance with the Manual of Contract Documents for Highways Works (MCHW).
 - The classification and acceptability of earthworks materials to be in accordance with Table 6.1 of MCHW 600 SERIES EARTHWORKS.
 - The cut/fill exercise has been carried out using Civil 3D software, which is a civil engineering software package that can be used to determine bulk earthworks volumes between two separate overlapping 3D surfaces. The two overlapping 3D surfaces are as follows:
 - 3D surface from Topographic Survey
 - 3D surface for proposed finished surface (modelled surface adjacent to dwellings is 150mm below FFL).
 - The drawing shows the areas of Cut (Red Contours) and areas of Fill (Green Contours) based on the final proposed development levels. The contours represent the level difference between the two modelled surfaces.
 - The resulting volume is based upon a set of assumptions and the baseline information available. The final figure has a plus / minus tolerance because of potential unknowns within the ground.
 - The cut / fill volumes assumes that all site won material, apart from the removal of vegetation and plants, is suitable for re-use as general fill. The potential removal / remediation of material resulting from contamination or invasive plant species is not accounted for and is outside Mayer Brown's scope of works. If required, this will be dealt with by others.
 - The earthworks volumes do not allow for bulking during transit across, or away, from the site. Excavated material could expand by circa 30% (clay ranges from 20 to 40%) when deposited into the earth moving equipment. The figures also do not allow for a bulking factor for placed and compacted material (generally 5%).
 - If any Class U1B or Class U2 materials are identified these are to be removed and disposed off-site. Any disposal of material off-site shall be undertaken by the Contractor in accordance with the requirements of the Waste Management Licensing Regulations 2006 and other legal requirements.
 - HEALTH AND SAFETY:** The works shall be carried out by specialist competent and experienced contractors who are members of a recognised national organisation. Operators shall have received full and appropriate training for the operations they are to undertake. All work shall be carried out in accordance with all pertinent Health and Safety Regulations.
- TABLE NOTES:**
- Bulking factor of excavated material has not been applied.
 - Construction depth for driveway and parking areas: 400mm.
 - Assumed 400mm of arisings for house foundations, drainage, etc.
 - Construction depth for roads (other than main avenue): 540mm.
 - Assumed topsoil depth: 300mm.
 - Assumed depth for footpaths: 270mm.

FOR INFORMATION

rev.	amendment	checked	date
P5	Drawing revised as requested by client. No design or drawing information has been updated since revision P4. (TC)	SF	12/04/2024
P4	Cut fill calculations revised for East of Wetlands. All swales apart from SW have been dropped by 300mm. (TC)	SF	06/07/2023
P3	Phase 5 Northwest parcel (Plots 1-74) and Swale 01 cut/fill calculations revised. Allowance cloud added to drawing. (TC)	SF	31/03/2023
P2	Additional volume information added to the parcels, and notes updated. (JC)	SF	21/07/2022
P1	Initial Issue. (TC)	SF	15/07/2022

client: PERSIMMON HOMES THAMES VALLEY

project: NORTH LITTLEHAMPTON EAST OF WETLANDS

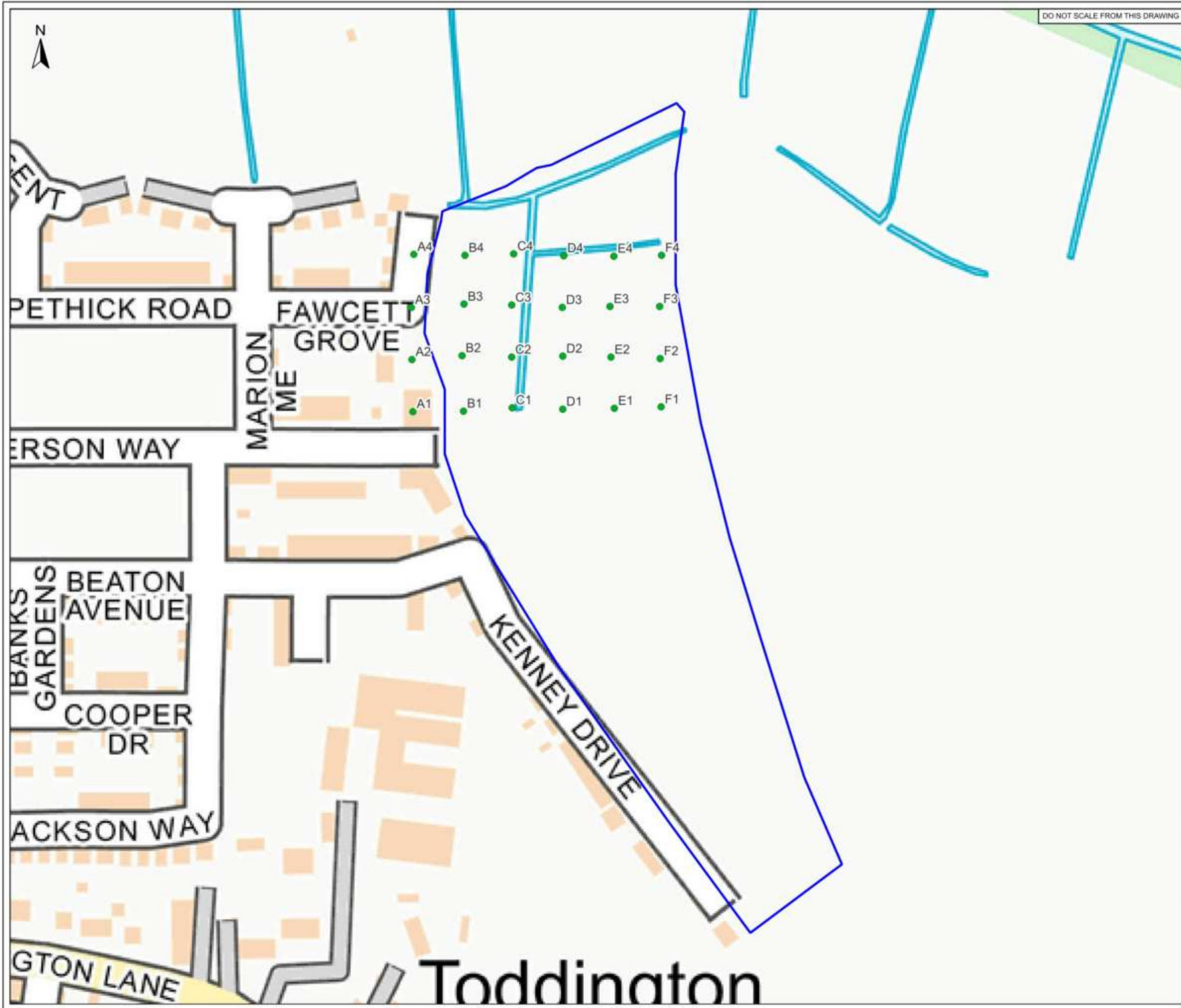
scale: 1:1000 drawn by: TC checked by: SF

date: JULY 2022 cad file: 60.DWG

title: ISOPACHYTE HEIGHTS

Mayer Brown Limited jobcode: suitability: revision: P5

drawing number: PH.LITTLE-EOW.2/60



DO NOT SCALE FROM THIS DRAWING

LEGEND

- Site Boundary
- Initial Walkover points 11.08.22

Notes:
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Rev	Date	Amendment	Drawn	Chkd	Appd
C01	09.10.25	First Issue	RT	LS	LS

leap
environmental
part of **RSK** GeoSciences
1 Forest Park Way, Pease Pottage,
West Sussex, RH11 0ZG

Client:
Persimmon Homes Ltd

Project Name:
Wetlands Area, North Littlehampton

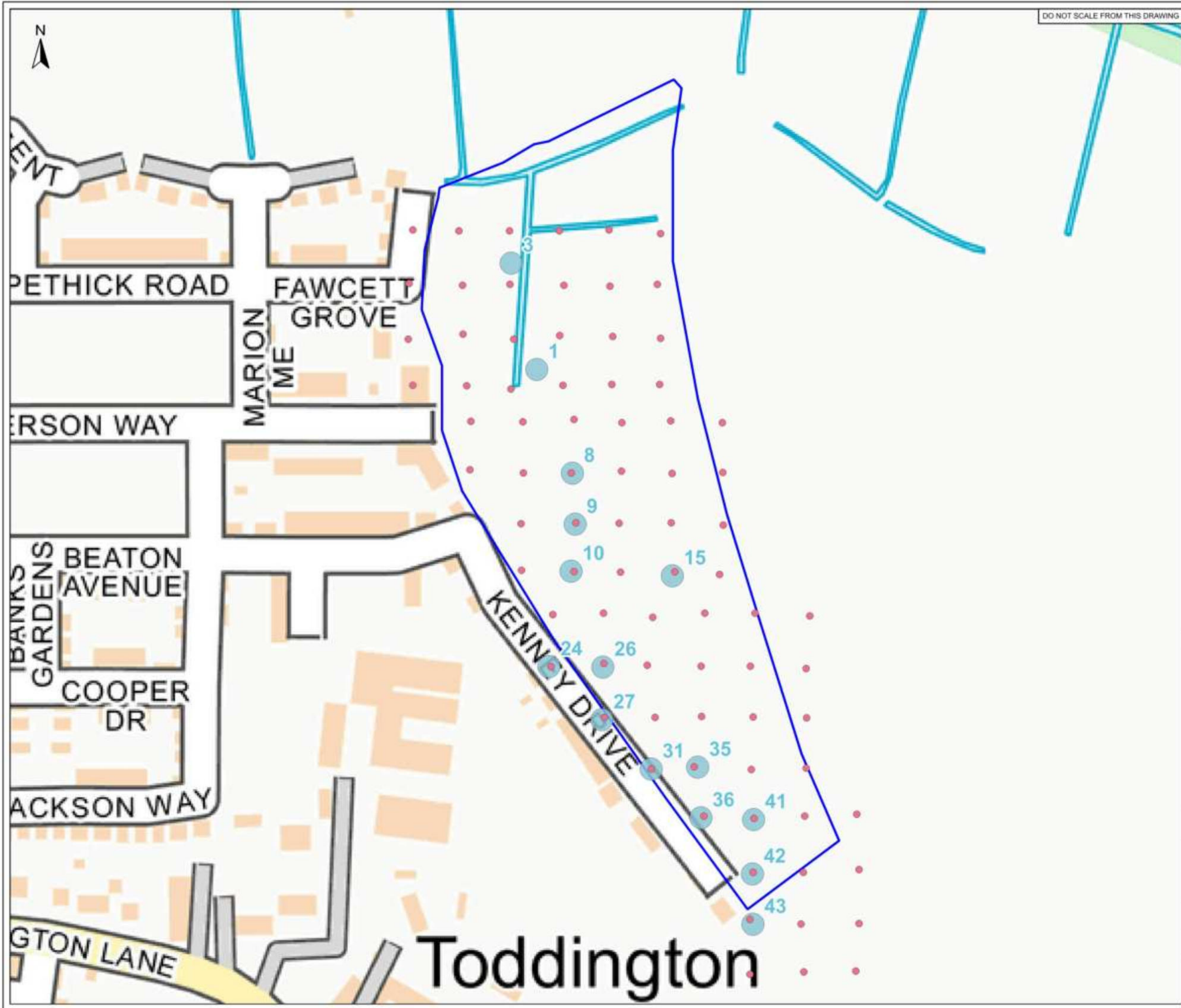
Description:
Initial Walkover 11.08.23

Project ID	Drawing no.	Revision
3750283	12101	C01

File name:
3750283-LW-121-XX-D-G-12101-C01

Dimensions	Scale	Size
m	1:1,750	A3

0 10 20 30 40 50 m



DO NOT SCALE FROM THIS DRAWING

LEGEND

- Site Boundary
- 2nd Inspection Points 20.06.23
- Made Ground Present 20.06.23

Notes:
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C01	09.10.25	First Issue	RT	LS	LS
Rev	Date	Amendment	Drawn	Chkd	Appd


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environmental
part of RSK Group
1 Forest Park Way, Pease Pottage,
West Sussex, RH11 9ZG

Client:
Persimmon Homes Ltd

Project Name:
Wetlands Area, North Littlehampton

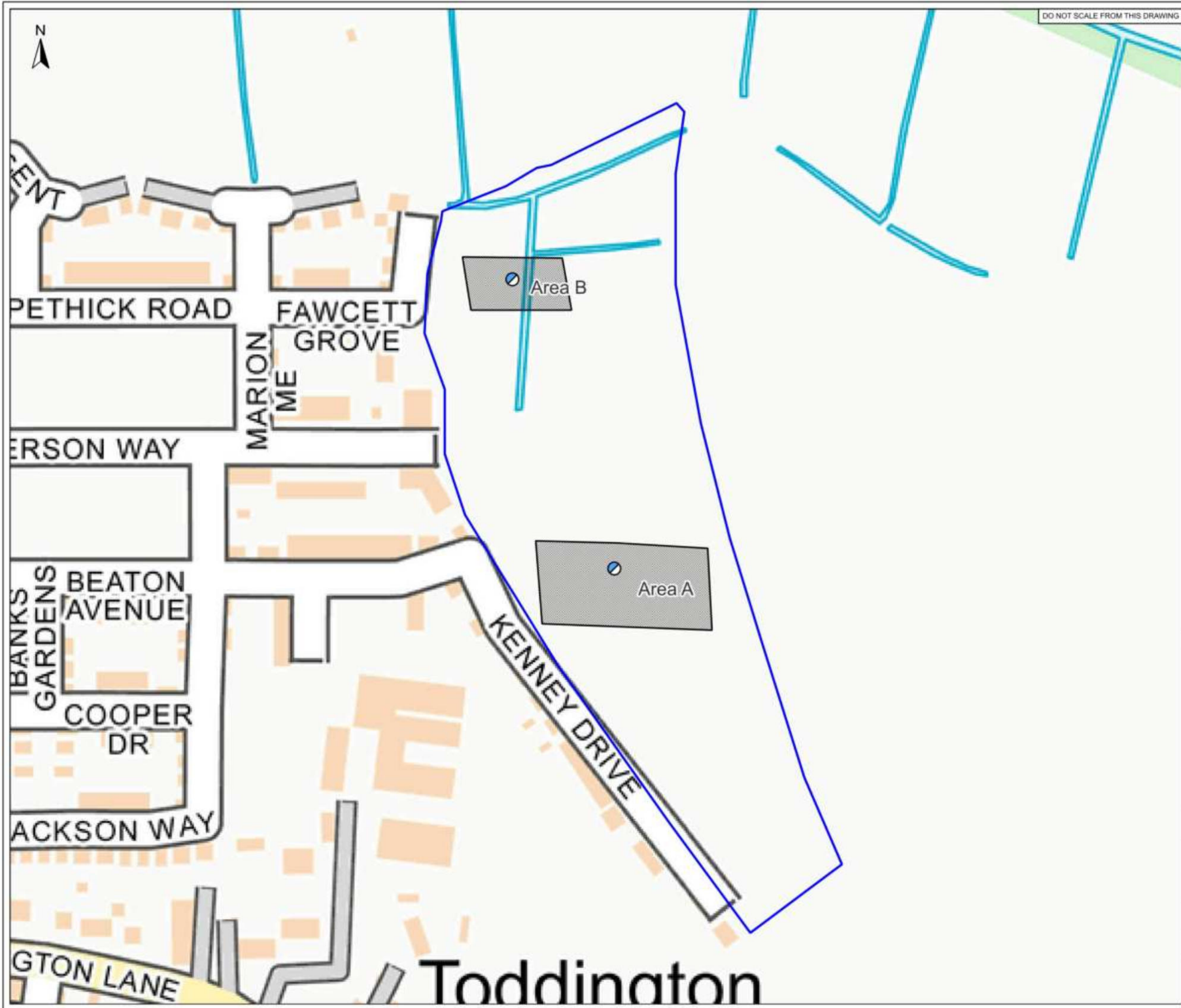
Description:
2nd Walkover 20.06.23

Project ID	Drawing no.	Revision
3750283	12102	C01

File name:
3750283-LW-121-XX-D-G-12102-C01

Dimensions	Scale	Size
m	1:1,750	A3





DO NOT SCALE FROM THIS DRAWING

LEGEND

- Site Boundary
- Asbestos Identified 20.06.23
- Asbestos Impacted Areas

Notes:
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C01	09.10.25	First Issue	RT	LS	LS
Rev	Date	Amendment	Drawn	Chkd	Appd



Client:
Persimmon Homes Ltd

Project Name:
Wetlands Area, North Littlehampton

Description:
Asbestos Impacted Areas 20.06.23

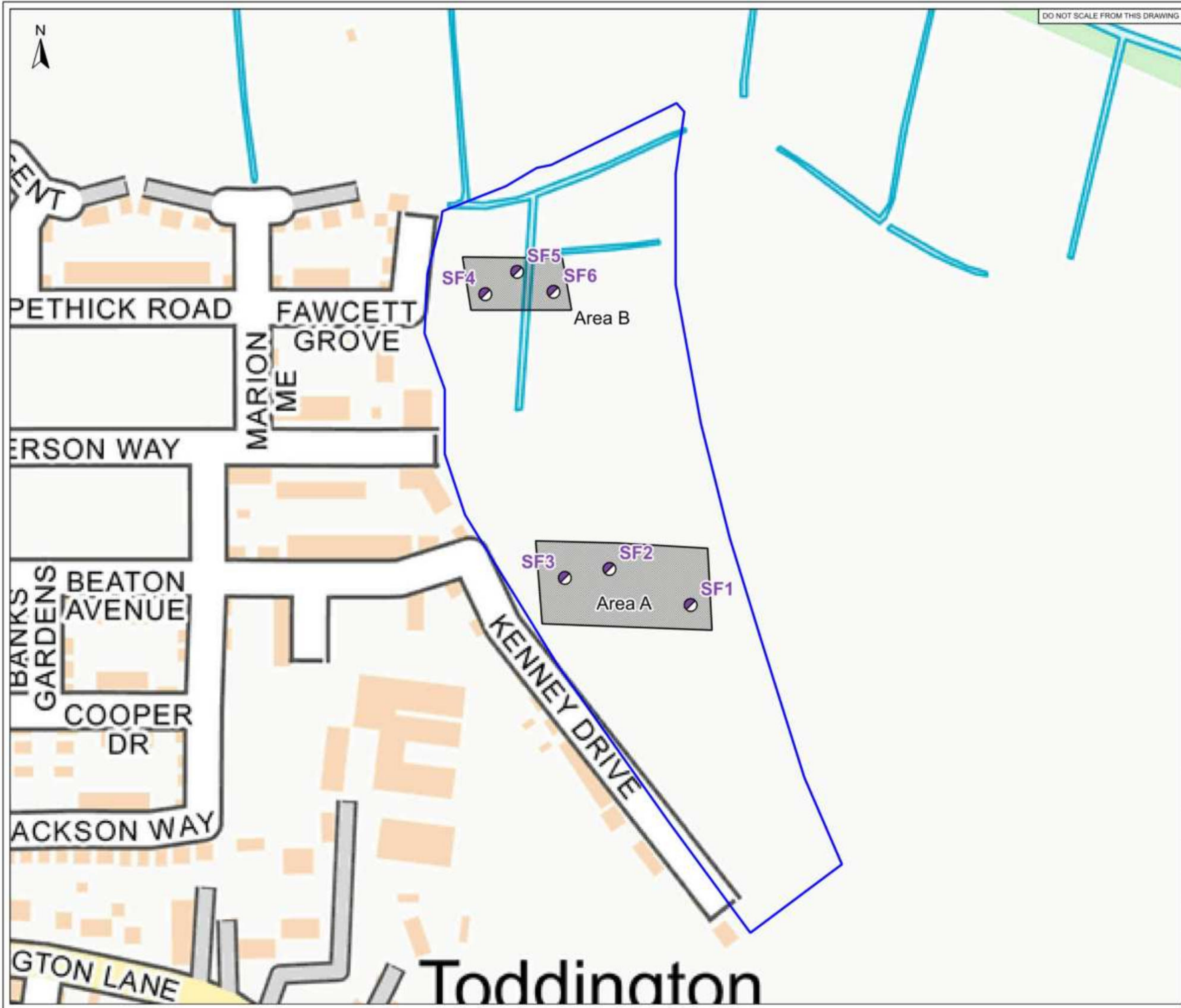
Project ID	Drawing no.	Revision
3750283	12801	C01

File name:
3750283-LW-128-XX-D-G-12801-C01

Dimensions	Scale	Size
m	1:1,750	A3



Toddington



- LEGEND**
- Site Boundary
 - Asbestos Validation Sampling 05.10.23
 - Asbestos Impacted Areas

Notes:
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C01	09.10.25	First Issue	RT	LS	LS
Rev	Date	Amendment	Drawn	Chkd	Appd


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environmental
part of RSK Biosciences
1 Forest Park Way, Pease Pottage,
West Sussex, RH11 0ZG

Client
Persimmon Homes Ltd

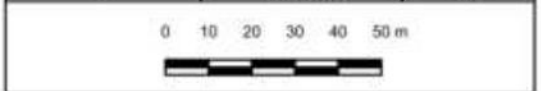
Project Name
Wetlands Area, North Littlehampton

Description
Asbestos Validation Sampling 05.10.23

Project ID 3750283	Drawing no. 12802	Revision C01
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File name
3750283-LW-128-XX-D-G-12802-C01

Dimensions m	Scale 1:1,750	Size A3
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APPENDIX C PHOTOGRAPHS



Plate 1 showing area of typical construction type made ground



Plate 2 showing area of made ground



Plate 3 Crushed asbestos containing sheet at surface



Plate 4 Natural soils



Client provided photo showing topsoil in place in the Wetlands



Client provided photo showing topsoil in place in the Wetlands



Client provided photo showing topsoil in place in the Wetlands



Client provided photo showing topsoil in place in the Wetlands



Client provided photo showing topsoil in place in the Wetlands



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Client provided photo showing topsoil in place in the Wetlands



Client provided photo showing topsoil in place in the Wetlands



Client provided photo showing topsoil in place in the Wetlands

APPENDIX D CHEMICAL LABORATORY DATA FROM VERIFICATION VISITS



Unit A2
Windmill Road
Ponswood Industrial Estate
St Leonards on Sea
East Sussex
TN38 9BY

THE ENVIRONMENTAL LABORATORY LTD

Analytical Report Number: 22-42788

Issue: 1

Date of Issue: 30/08/2022

Contact: Martin Weil

Customer Details: Leap Environmental Ltd
Book House
Glebelands Centre
Dorking
Surrey RH4 3HW

Quotation No: Q22-02626

Order No: LPO-6236

Customer Reference: LP2128

Date Received: 18/08/2022

Date Approved: 30/08/2022

Details: North Littlehampton

Approved by:

Tim Reeve, Quality Officer

Any comments, opinions or interpretations expressed herein are outside the scope of UKAS accreditation (Accreditation Number 2683)

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Sample Summary

Report No.: 22-42788, issue number 1

Elab No.	Client's Ref.	Date Sampled	Date Scheduled	Description	Deviations
290854	C3 0.10	17/08/2022	19/08/2022	Silty loam	
290855	E1 0.05	17/08/2022	19/08/2022		
290856	C4(s) 0.05	17/08/2022	19/08/2022	Silty loam	
290857	B4 0.05	17/08/2022	19/08/2022	Sandy silty loam	
290858	C1 0.05	17/08/2022	19/08/2022	Silty loam	
290859	ACM C1-D1 0.05	17/08/2022	19/08/2022		
290860	ACM C4 0.05	17/08/2022	19/08/2022		
290861	ACM B4 0.05	17/08/2022	19/08/2022		
290863	SPX.2 0.05	17/08/2022	19/08/2022		

Results Summary

Report No.: 22-42788, issue number 1

ELAB Reference	290854	290856	290857	290858
Customer Reference				
Sample ID				
Sample Type	SOIL	SOIL	SOIL	SOIL
Sample Location	C3	C4(s)	B4	C1
Sample Depth (m)	0.10	0.05	0.05	0.05
Sampling Date	17/08/2022	17/08/2022	17/08/2022	17/08/2022

Determinand	Codes	Units	LOD				
Soil sample preparation parameters							
Moisture Content	N	%	0.1	34.1	15.7	10.0	11.9
Material removed	N	%	0.1	n/t	23.8	28.1	20.6
Description of Inert material removed	N		0	n/t	Stones	Stones	Stones
Metals							
Arsenic	M	mg/kg	1	n/t	23.2	20.9	20.6
Cadmium	M	mg/kg	0.5	n/t	< 0.5	< 0.5	< 0.5
Chromium	M	mg/kg	5	n/t	30.9	33.4	25.1
Copper	M	mg/kg	5	n/t	39.4	42.6	22.8
Lead	M	mg/kg	5	n/t	423	529	73.4
Mercury	M	mg/kg	0.5	n/t	< 0.5	< 0.5	< 0.5
Nickel	M	mg/kg	5	n/t	21.5	17.4	16.6
Selenium	M	mg/kg	1	n/t	< 1.0	< 1.0	< 1.0
Zinc	M	mg/kg	5	n/t	158	143	95.2
Inorganics							
Hexavalent Chromium	N	mg/kg	0.8	n/t	< 0.8	< 0.8	< 0.8

Results Summary

Report No.: 22-42788, issue number 1

ELAB Reference	290854	290856	290857	290858
Customer Reference				
Sample ID				
Sample Type	SOIL	SOIL	SOIL	SOIL
Sample Location	C3	C4(s)	B4	C1
Sample Depth (m)	0.10	0.05	0.05	0.05
Sampling Date	17/08/2022	17/08/2022	17/08/2022	17/08/2022

Determinand	Codes	Units	LOD				
Miscellaneous							
Acid Neutralisation Capacity	N	mol/kg	0.1	n/t	n/t	n/t	n/t
Loss on Ignition	M	%	0.01	n/t	n/t	n/t	n/t
pH	M	pH units	0.1	n/t	8.5	8.3	8.3
Total Organic Carbon	N	%	0.01	n/t	2.0	4.0	0.90
Polyaromatic hydrocarbons							
Naphthalene	M	mg/kg	0.1	n/t	0.2	< 0.1	< 0.1
Acenaphthylene	M	mg/kg	0.1	n/t	0.4	< 0.1	< 0.1
Acenaphthene	M	mg/kg	0.1	n/t	< 0.1	< 0.1	< 0.1
Fluorene	M	mg/kg	0.1	n/t	0.2	< 0.1	< 0.1
Phenanthrene	M	mg/kg	0.1	n/t	1.2	0.4	0.2
Anthracene	M	mg/kg	0.1	n/t	0.4	< 0.1	< 0.1
Fluoranthene	M	mg/kg	0.1	n/t	4.6	1.0	0.7
Pyrene	M	mg/kg	0.1	n/t	4.0	0.9	0.6
Benzo(a)anthracene	M	mg/kg	0.1	n/t	2.3	0.5	0.2
Chrysene	M	mg/kg	0.1	n/t	2.2	0.5	0.2
Benzo(b)fluoranthene	M	mg/kg	0.1	n/t	2.8	0.5	0.2
Benzo(k)fluoranthene	M	mg/kg	0.1	n/t	2.8	0.5	0.2
Benzo(a)pyrene	M	mg/kg	0.1	n/t	3.1	0.6	0.2
Indeno(1,2,3-cd)pyrene	M	mg/kg	0.1	n/t	2.0	0.3	0.2
Dibenzo(a,h)anthracene	M	mg/kg	0.1	n/t	0.3	< 0.1	< 0.1
Benzo(g,h,i)perylene	M	mg/kg	0.1	n/t	1.8	0.3	0.2
Total PAH(16)	M	mg/kg	0.4	n/t	28.4	5.7	3.1
Total (of 17) PAHs	N	mg/kg	2	n/t	n/t	n/t	n/t

Results Summary

Report No.: 22-42788, issue number 1

ELAB Reference	290854	290856	290857	290858
Customer Reference				
Sample ID				
Sample Type	SOIL	SOIL	SOIL	SOIL
Sample Location	C3	C4(s)	B4	C1
Sample Depth (m)	0.10	0.05	0.05	0.05
Sampling Date	17/08/2022	17/08/2022	17/08/2022	17/08/2022

Determinand	Codes	Units	LOD				
BTEX							
Benzene	M	ug/kg	10	< 10.0	n/t	n/t	n/t
Toluene	M	ug/kg	10	< 10.0	n/t	n/t	n/t
Ethylbenzene	M	ug/kg	10	< 10.0	n/t	n/t	n/t
Xylenes	M	ug/kg	10	< 10.0	n/t	n/t	n/t
MTBE	U	ug/kg	10	< 10.0	n/t	n/t	n/t
Total BTEX	N	mg/kg	0.01	n/t	n/t	n/t	n/t
TPH CWG							
>C5-C6 Aliphatic (HS_1D_MS)	N	mg/kg	0.01	< 0.01	n/t	n/t	n/t
>C6-C8 Aliphatic (HS_1D_MS)	N	mg/kg	0.01	< 0.01	n/t	n/t	n/t
>C8-C10 Aliphatic (HS_1D_MS+EH_2D_AL)	N	mg/kg	1	1.8	n/t	n/t	n/t
>C10-C12 Aliphatic (EH_2D_AL)	M	mg/kg	1	2.8	n/t	n/t	n/t
>C12-C16 Aliphatic (EH_2D_AL)	M	mg/kg	1	5.8	n/t	n/t	n/t
>C16-C21 Aliphatic (EH_2D_AL)	M	mg/kg	1	6.9	n/t	n/t	n/t
>C21-C35 Aliphatic (EH_2D_AL)	M	mg/kg	1	27.0	n/t	n/t	n/t
>C35-C40 Aliphatic (EH_2D_AL)	M	mg/kg	1	1.7	n/t	n/t	n/t
Total aliphatic hydrocarbons (>C5 - C40) (HS_1D_MS+EH_2D_AL)	N	mg/kg	1	46.0	n/t	n/t	n/t
>C5-C7 Aromatic (HS_1D_MS)	N	mg/kg	0.01	< 0.01	n/t	n/t	n/t
>C7-C8 Aromatic (HS_1D_MS)	N	mg/kg	0.01	< 0.01	n/t	n/t	n/t
>C8-C10 Aromatic (HS_1D_MS+EH_2D_AR)	N	mg/kg	1	1.1	n/t	n/t	n/t
>C10-C12 Aromatic (EH_2D_AR)	M	mg/kg	1	2.2	n/t	n/t	n/t
>C12-C16 Aromatic (EH_2D_AR)	M	mg/kg	1	5.2	n/t	n/t	n/t
>C16-C21 Aromatic (EH_2D_AR)	M	mg/kg	1	8.5	n/t	n/t	n/t
>C21-C35 Aromatic (EH_2D_AR)	M	mg/kg	1	19.6	n/t	n/t	n/t
>C35-C40 Aromatic (EH_2D_AR)	M	mg/kg	1	3.4	n/t	n/t	n/t
Total aromatic hydrocarbons (>C5 - C40) (HS_1D_MS+EH_2D_AR)	N	mg/kg	1	40.0	n/t	n/t	n/t
Total petroleum hydrocarbons (>C5 - C40) (HS_1D_MS+EH_2D_Total)	N	mg/kg	1	86.0	n/t	n/t	n/t

Tests marked N are not UKAS accredited.

The Environmental Laboratory Ltd. Reg. No. 3882193



Results Summary

Report No.: 22-42788, issue number 1

ELAB Reference	290854	290856	290857	290858
Customer Reference				
Sample ID				
Sample Type	SOIL	SOIL	SOIL	SOIL
Sample Location	C3	C4(s)	B4	C1
Sample Depth (m)	0.10	0.05	0.05	0.05
Sampling Date	17/08/2022	17/08/2022	17/08/2022	17/08/2022

Determinand	Codes	Units	LOD				
Total Petroleum Hydrocarbons							
Mineral Oil w Florisil (EH_CU_1D_Total)	N	mg/kg	5	n/t	n/t	n/t	n/t
PCB (ICES 7 congeners)							
Total PCBs (7 congeners)	M	mg/kg	0.03	n/t	n/t	n/t	n/t

Results Summary

Report No.: 22-42788, issue number 1

ELAB Reference	290856	290857	290858
Customer Reference			
Sample ID			
Sample Type	SOIL	SOIL	SOIL
Sample Location	C4(s)	B4	C1
Sample Depth (m)	0.05	0.05	0.05
Sampling Date	17/08/2022	17/08/2022	17/08/2022

Determinand	Codes	Units	LOD			
Metals						
Arsenic 10:1 extract	N	ug/l	5	7	5	< 5
Boron 10:1 extract	N	ug/l	5	n/t	n/t	n/t
Cadmium 10:1 extract	N	ug/l	1	< 1	< 1	< 1
Calcium 10:1 extract	N	ug/l	100	n/t	n/t	n/t
Chromium 10:1 extract	N	ug/l	5	< 5	< 5	< 5
Copper 10:1 extract	N	ug/l	5	< 5	5	< 5
Lead 10:1 extract	N	ug/l	5	< 5	< 5	< 5
Mercury 10:1 extract	N	ug/l	0.1	< 0.1	< 0.1	< 0.1
Nickel 10:1 extract	N	ug/l	5	< 5	< 5	< 5
Selenium 10:1 extract	N	ug/l	5	< 5	< 5	< 5
Zinc 10:1 extract	N	ug/l	5	< 5	7	< 5
Anions						
Sulphate 10:1 extract	N	mg/l	1	n/t	n/t	n/t
Inorganics						
Sulphide 10:1 extract	N	mg/l	0.1	n/t	n/t	n/t
Total Cyanide	N	ug/l	5	n/t	n/t	n/t
Miscellaneous						
pH (10:1 extract)	N	pH units	0.1	n/t	n/t	n/t
Electrical Conductivity	N	uS/cm	50	n/t	n/t	n/t
Organics						
>C8-C10 BCB Leachate (EH_1D_Total)	N	ug/l	5	n/t	n/t	n/t
>C10-C12 BCB Leachate (EH_CU_1D_Total)	N	ug/l	5	n/t	n/t	n/t
>C12-C16 BCB Leachate (EH_CU_1D_Total)	N	ug/l	5	n/t	n/t	n/t
>C16-C21 BCB Leachate (EH_CU_1D_Total)	N	ug/l	5	n/t	n/t	n/t
Diesel Range Organics (>C8-C21) in Leach (EH_1D_Total)	N	ug/l	10	n/t	n/t	n/t
Petrol Range Organics (>C6-C10) Leachate (HS_1D_MS)	N	ug/l	5	n/t	n/t	n/t
Phenols						
Total Monohydric Phenols 10:1 extract	N	ug/l	5	n/t	n/t	n/t
Polyaromatic hydrocarbons						
Naphthalene Leachate GCMS	N	ug/l	0.01	0.03	0.04	0.05
Acenaphthylene Leachate GCMS	N	ug/l	0.01	0.01	0.01	0.05
Acenaphthene Leachate GCMS	N	ug/l	0.01	0.01	0.01	0.02
Fluorene Leachate GCMS	N	ug/l	0.01	< 0.01	0.01	0.02
Phenanthrene Leachate GCMS	N	ug/l	0.01	0.04	0.07	0.14
Anthracene Leachate GCMS	N	ug/l	0.01	0.02	0.03	0.03
Fluoranthene Leachate GCMS	N	ug/l	0.01	0.04	0.08	0.12
Pyrene Leachate GCMS	N	ug/l	0.01	0.02	0.07	0.08
Benzo (a) anthracene Leachate GCMS	N	ug/l	0.01	0.01	0.05	0.04
Chrysene Leachate GCMS	N	ug/l	0.01	0.02	0.15	0.05
Benzo (b) fluoranthene Leachate GCMS	N	ug/l	0.01	< 0.01	0.06	0.02
Benzo (k) fluoranthene Leachate GCMS	N	ug/l	0.01	< 0.01	0.10	0.03
Benzo (a) pyrene Leachate GCMS	N	ug/l	0.01	0.01	0.02	0.02
Indeno (1,2,3-cd) pyrene Leachate GCMS	N	ug/l	0.01	< 0.01	0.07	0.02
Dibenzo(a,h)anthracene Leachate GCMS	N	ug/l	0.01	< 0.01	0.07	< 0.01
Benzo(ghi)perylene Leachate GCMS	N	ug/l	0.01	< 0.01	0.11	0.03
Total PAH(16) Leachate GCMS	N	ug/l	0.01	0.27	0.97	0.73
Total Petroleum Hydrocarbons						
Total TPH (C10-C40) 10:1 extract (EH_CU_1D_Total)	N	ug/l	100	n/t	n/t	n/t

Results Summary

Report No.: 22-42788, issue number 1

Asbestos Results

Analytical result only applies to the sample as submitted by the client. Any comments, opinions or interpretations (marked #) in this report are outside UKAS accreditation (Accreditation No2683). They are subjective comments only which must be verified by the client.

Elab No	Depth (m)	Clients Reference	Description of Sample Matrix #	Asbestos Identification	Gravimetric Analysis Total (%)	Gravimetric Analysis by ACM Type (%)	Free Fibre Analysis (%)	Total Asbestos (%)
290856	0.05	C4(s)	Brown Sandy soil, Stones	No asbestos detected	n/t	n/t	n/t	n/t
290857	0.05	B4	Brown Sandy Soil, Stones	No asbestos detected	n/t	n/t	n/t	n/t
290858	0.05	C1	Brown Sandy Soil, Stones,	No asbestos detected	n/t	n/t	n/t	n/t
290859	0.05	ACM C1-D1	Cement With Bitumen Coating	Chrysotile	n/t	n/t	n/t	n/t
290860	0.05	ACM C4	Cement	Chrysotile	n/t	n/t	n/t	n/t
290861	0.05	ACM B4	Cement	Chrysotile	n/t	n/t	n/t	n/t

Method Summary

Report No.: 22-42788, issue number 1

Parameter	Codes	Analysis Undertaken On	Date Tested	Method Number	Technique
Soil					
Basic carbon banding in leachate	N		25/08/2022		GC-FID
Leachate cyanide 10:1 extract	N		25/08/2022		Colorimetry
Leachate phenols 10:1 extract	N		25/08/2022		HPLC
Leachate sulphide 10:1 extract	N		25/08/2022		Colorimetry
Petrol range organics in leachate	N		26/08/2022		GC-MS
pH of leachates	N		25/08/2022		Electromeric
Leachate metals 10:1 extract	N		25/08/2022	101	ICPMS
Hexavalent chromium	N	As submitted sample	22/08/2022	110	Colorimetry
Aqua regia extractable metals	M	Air dried sample	22/08/2022	118	ICPMS
PAH (GC-FID)	M	As submitted sample	22/08/2022	133	GC-FID
PAHs and/or PCBs in leachates	N		25/08/2022	135	GC-MS
Total Petroleum Hydrocarbons in leachate	N		23/08/2022	178	GC-FID
Low range Aliphatic hydrocarbons soil	N	As submitted sample	24/08/2022	181	GC-MS
Low range Aromatic hydrocarbons soil	N	As submitted sample	24/08/2022	181	GC-MS
Diesel range organics in leachate	N		25/08/2022	257	GC-FID
TPH CWG soil by gc-gc	M	As submitted sample	22/08/2022	271	
Asbestos identification	U	Air dried sample	25/08/2022	280	Microscopy
Anions in leachates	N		25/08/2022	305	Ion Chromatography
Leachate					
Arsenic	N		26/08/2022	301	ICPMS
Cadmium	N		26/08/2022	301	ICPMS
Chromium	N		26/08/2022	301	ICPMS
Lead	N		26/08/2022	301	ICPMS
Nickel	N		26/08/2022	301	ICPMS
Copper	N		26/08/2022	301	ICPMS
Zinc	N		26/08/2022	301	ICPMS
Mercury	N		26/08/2022	301	ICPMS
Selenium	N		26/08/2022	301	ICPMS
Antimony	N		26/08/2022	301	ICPMS
Barium	N		26/08/2022	301	ICPMS
Molybdenum	N		26/08/2022	301	ICPMS
pH Value	N		26/08/2022	113	Electrometric
Electrical Conductivity	N		26/08/2022	136	Probe
Dissolved Organic Carbon	N		26/08/2022	102	TOC analyser
Chloride	N		26/08/2022	131	Ion Chromatography
Fluoride	N		26/08/2022	131	Ion Chromatography
Sulphate	N		26/08/2022	131	Ion Chromatography
Total Dissolved Solids	N		26/08/2022	144	Gravimetric
Phenol index	N		26/08/2022	121	HPLC
WAC Solids analysis	N				
pH	M	Air dried sample	24/08/2022	113	Electrometric
Total Organic Carbon	N	Air dried sample	23/08/2022	210	IR
Loss on Ignition	M	Air dried sample	23/08/2022	129	Gravimetric
Acid Neutralisation Capacity	N	Air dried sample	24/08/2022	NEN 737	Electrometric
Total BTEX	M	As submitted sample	24/08/2022	181	GCMS
Mineral Oil (EH_CU_1D_Total)	N	As submitted sample	22/08/2022	117	GCFID
Total PCBs (7 congeners)	M	Air dried sample	22/08/2022	120	GCMS
Total (of 17) PAHs	N	As submitted sample	24/08/2022	133	GCFID

Tests marked N are not UKAS accredited

Report Information

Report No.: 22-42788, issue number 1

Key

U	hold UKAS accreditation
M	hold MCERTS and UKAS accreditation
N	do not currently hold UKAS accreditation
^	MCERTS accreditation not applicable for sample matrix
*	UKAS accreditation not applicable for sample matrix
S	Subcontracted to approved laboratory UKAS Accredited for the test
SM	Subcontracted to approved laboratory MCERTS/UKAS Accredited for the test
NS	Subcontracted to approved laboratory. UKAS accreditation is not applicable.
I/S	Insufficient Sample
U/S	Unsuitable sample
n/t	Not tested
<	means "less than"
>	means "greater than"
LOD	LOD refers to limit of detection, except in the case of pH soils and pH waters where it means limit of discrimination. Soil sample results are expressed on an air dried basis (dried at < 30°C), and are uncorrected for inert material removed. ELAB are unable to provide an interpretation or opinion on the content of this report. The results relate only to the sample received. PCB congener results may include any coeluting PCBs Uncertainty of measurement for the determinands tested are available upon request Unless otherwise stated, sample information has been provided by the client. This may affect the validity of the results.

Deviation Codes

a	No date of sampling supplied
b	No time of sampling supplied (Waters Only)
c	Sample not received in appropriate containers
d	Sample not received in cooled condition
e	The container has been incorrectly filled
f	Sample age exceeds stability time (sampling to receipt)
g	Sample age exceeds stability time (sampling to analysis)

Where a sample has a deviation code, the applicable test result may be invalid.

Sample Retention and Disposal

All soil samples will be retained for a period of one month

All water samples will be retained for 7 days following the date of the test report

Charges may apply to extended sample storage

TPH Classification - HWOL Acronym System

HS	Headspace analysis
EH	Extractable Hydrocarbons - i.e. everything extracted by the solvent
CU	Clean-up - e.g. by florisil, silica gel
1D	GC - Single coil gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics only
AR	Aromatics only
2D	GC-GC - Double coil gas chromatography
#1	EH_Total but with humics mathematically subtracted
#2	EH_Total but with fatty acids mathematically subtracted
_	Operator - underscore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total
MS	Mass Spectrometry

FINAL ANALYTICAL TEST REPORT

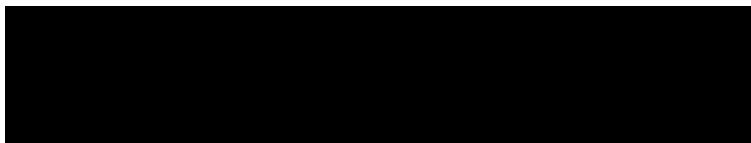
Envirolab Job Number: 23/06340
Issue Number: 1

Date: 12 July, 2023

Client: RSK Environment Ltd (Leap Burgess Hill)
South Coast Regional Office,
Premier House,
Victoria Road
Burgess Hill,
West Sussex,
RH15 9LR

Project Manager: Martin Weil/Sophie Shafi Cooke
Project Name: Wetlands, North Littlehampton
Project Ref: LP3421
Order No: P02138460
Date Samples Received: 23/06/23
Date Instructions Received: 27/06/23
Date Analysis Completed: 12/07/23

Approved by:



Danielle Brierley
Client Services Supervisor

Envirolab Job Number: 23/06340

Client Project Name: Wetlands, North Littlehampton

Client Project Ref: LP3421

Lab Sample ID	23/06340/1	23/06340/2	23/06340/3	23/06340/4	23/06340/5	23/06340/6	23/06340/7	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	C1	C3	9	A1	A1 SOIL	A2	18			
Depth to Top										
Depth To Bottom										
Date Sampled	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23			
Sample Type	SOIL	SOIL	SOIL	SOLID - BULK	SOIL	SOLID - BULK	SOIL			
Sample Matrix Code	6AE	5AB	6AB	8	6AE	8	4AB			
% Stones >10mm _A	0.8	<0.1	<0.1	-	8.4	-	29.0	% w/w	0.1	A-T-044
pH _D ^{M#}	8.35	7.85	8.33	- U	8.39	- U	9.35	pH	0.01	A-T-031s
Total Organic Carbon _D ^{M#}	1.93	2.34	0.54	- U	0.70	- U	1.07	% w/w	0.03	A-T-032s
Arsenic _D ^{M#}	31	10	21	- U	11	- U	4	mg/kg	1	A-T-024s
Cadmium _D ^{M#}	1.3	0.6	0.7	- U	0.7	- U	<0.5	mg/kg	0.5	A-T-024s
Copper _D ^{M#}	21	31	5	- U	10	- U	18	mg/kg	1	A-T-024s
Chromium _D ^{M#}	35	27	21	- U	32	- U	22	mg/kg	1	A-T-024s
Chromium (hexavalent) _D	<1	<1	<1	-	<1	-	<1	mg/kg	1	A-T-040s
Lead _D ^{M#}	36	72	8	- U	16	- U	42	mg/kg	1	A-T-024s
Mercury _D	1.74	0.97	4.24	-	2.33	-	1.42	mg/kg	0.17	A-T-024s
Nickel _D ^{M#}	22	20	11	- U	17	- U	12	mg/kg	1	A-T-024s
Selenium _D ^{M#}	<1	<1	<1	- U	<1	- U	<1	mg/kg	1	A-T-024s
Zinc _D ^{M#}	86	154	32	- U	57	- U	72	mg/kg	5	A-T-024s
Leachate Prep BS EN 12457-1 (2:1) (2 no) _A	*	*	-	-	-	-	-			A-T-001
Arsenic (leachable) _A	2	4	5	-	-	-	-	µg/l	1	A-T-025w
Boron (leachable) _A	102	154	80	-	-	-	-	µg/l	10	A-T-025w
Barium (leachable) _A	25	31	24	-	-	-	-	µg/l	1	A-T-025w
Beryllium (leachable) _A	<1	<1	<1	-	-	-	-	µg/l	1	A-T-025w
Cadmium (leachable) _A	<1	<1	<1	-	-	-	-	µg/l	1	A-T-025w
Copper (leachable) _A	7	11	5	-	-	-	-	µg/l	4	A-T-025w
Chromium (leachable) _A	<1	1	<1	-	-	-	-	µg/l	1	A-T-025w
Lead (leachable) _A	<1	1	<1	-	-	-	-	µg/l	1	A-T-025w
Mercury (leachable) _A	<0.1	<0.1	<0.1	-	-	-	-	µg/l	0.1	A-T-025w
Nickel (leachable) _A	3	3	2	-	-	-	-	µg/l	2	A-T-025w
Selenium (leachable) _A	1	1	2	-	-	-	-	µg/l	1	A-T-025w
Vanadium (leachable) _A	<1	3	<1	-	-	-	-	µg/l	1	A-T-025w
Zinc (leachable) _A	4	5	<2	-	-	-	-	µg/l	2	A-T-025w
Leachate Prep BS EN 12457-1 (2:1) (1 no) _A	-	-	*	-	-	-	-			A-T-001

Envirolab Job Number: 23/06340

Client Project Name: Wetlands, North Littlehampton

Client Project Ref: LP3421

Lab Sample ID	23/06340/1	23/06340/2	23/06340/3	23/06340/4	23/06340/5	23/06340/6	23/06340/7	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	C1	C3	9	A1	A1 SOIL	A2	18			
Depth to Top										
Depth To Bottom										
Date Sampled	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23			
Sample Type	SOIL	SOIL	SOIL	SOLID - BULK	SOIL	SOLID - BULK	SOIL			
Sample Matrix Code	6AE	5AB	6AB	8	6AE	8	4AB			
Asbestos in Soil (inc. matrix)										
Asbestos in soil [#]	NAD	Chrysotile	NAD	- U	NAD	- U	NAD			A-T-045
Asbestos Matrix (visual) _D	-	-	-	-	-	-	-			A-T-045
Asbestos Matrix (microscope) _D	-	Loose Fibres	-	-	-	-	-			A-T-045
Asbestos ACM - Suitable for Water Absorption Test? _D	N/A	N/A	N/A	-	N/A	-	N/A			A-T-045
Asbestos in Soil Quantification % (Hand Picking & Weighing)										
Asbestos in soil % composition (hand picking and weighing) _D	-	<0.001	-	-	-	-	-	% w/w	0.001	A-T-054
Bulk Fibre ID (inc. matrix)										
Bulk Fibre Identification _D [#]	-	-	-	Chrysotile	-	NAD	-			A-T-045
Bulk Fibre Identification Matrix (visual) _D	-	-	-	Cement	-	-	-			A-T-045
Bulk Fibre Identification - Suitable for Water Absorption Test? _D	-	-	-	Yes	-	N/A	-			A-T-045

Envirolab Job Number: 23/06340

Client Project Name: Wetlands, North Littlehampton

Client Project Ref: LP3421

Lab Sample ID	23/06340/1	23/06340/2	23/06340/3	23/06340/4	23/06340/5	23/06340/6	23/06340/7	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	C1	C3	9	A1	A1 SOIL	A2	18			
Depth to Top										
Depth To Bottom										
Date Sampled	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23			
Sample Type	SOIL	SOIL	SOIL	SOLID - BULK	SOIL	SOLID - BULK	SOIL			
Sample Matrix Code	6AE	5AB	6AB	8	6AE	8	4AB			
PAH-16MS										
Acenaphthene _A ^{M#}	0.01	0.11	<0.01	- U	<0.01	- U	0.03	mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{M#}	0.01	0.07	<0.01	- U	<0.01	- U	0.02	mg/kg	0.01	A-T-019s
Anthracene _A ^{M#}	0.05	0.46	<0.02	- U	<0.02	- U	0.08	mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{M#}	0.26	1.81	<0.04	- U	<0.04	- U	0.35	mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{M#}	0.36	2.08	<0.04	- U	<0.04	- U	0.36	mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	0.39	2.08	<0.05	- U	<0.05	- U	0.39	mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{M#}	0.25	1.28	<0.05	- U	<0.05	- U	0.23	mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	0.15	0.69	<0.07	- U	<0.07	- U	0.13	mg/kg	0.07	A-T-019s
Chrysene _A ^{M#}	0.33	1.95	<0.06	- U	<0.06	- U	0.41	mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A ^{M#}	<0.04	0.26	<0.04	- U	<0.04	- U	0.05	mg/kg	0.04	A-T-019s
Fluoranthene _A ^{M#}	0.54	3.81	<0.08	- U	<0.08	- U	0.65	mg/kg	0.08	A-T-019s
Fluorene _A ^{M#}	0.01	0.14	<0.01	- U	<0.01	- U	0.03	mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	0.26	1.36	<0.03	- U	<0.03	- U	0.24	mg/kg	0.03	A-T-019s
Naphthalene _A ^{M#}	<0.03	<0.03	<0.03	- U	<0.03	- U	<0.03	mg/kg	0.03	A-T-019s
Phenanthrene _A ^{M#}	0.16	1.65	<0.03	- U	<0.03	- U	0.29	mg/kg	0.03	A-T-019s
Pyrene _A ^{M#}	0.50	3.35	<0.07	- U	<0.07	- U	0.63	mg/kg	0.07	A-T-019s
Total PAH-16MS _A ^{M#}	3.28	21.1	<0.08	- U	<0.08	- U	3.89	mg/kg	0.01	A-T-019s

Envirolab Job Number: 23/06340

Client Project Name: Wetlands, North Littlehampton

Client Project Ref: LP3421

Lab Sample ID	23/06340/1	23/06340/2	23/06340/3	23/06340/4	23/06340/5	23/06340/6	23/06340/7	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	C1	C3	9	A1	A1 SOIL	A2	18			
Depth to Top										
Depth To Bottom										
Date Sampled	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23			
Sample Type	SOIL	SOIL	SOIL	SOLID - BULK	SOIL	SOLID - BULK	SOIL			
Sample Matrix Code	6AE	5AB	6AB	8	6AE	8	4AB			
PAH 16MS (leachable)										
Acenaphthene (leachable) _A	<0.02	<0.02	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Acenaphthylene (leachable) _A	<0.02	<0.02	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Anthracene (leachable) _A	<0.02	0.02	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Benzo(a)anthracene (leachable) _A	<0.02	0.06	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Benzo(a)pyrene (leachable) _A	<0.02	0.07	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Benzo(b)fluoranthene (leachable) _A	<0.02	0.07	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Benzo(ghi)perylene (leachable) _A	<0.02	0.04	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Benzo(k)fluoranthene (leachable) _A	<0.02	<0.02	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Chrysene (leachable) _A	<0.02	0.10	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Dibenzo(ah)anthracene (leachable) _A	<0.02	<0.02	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Fluoranthene (leachable) _A	<0.02	0.06	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Fluorene (leachable) _A	<0.02	<0.02	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Indeno(123-cd)pyrene (leachable) _A	<0.02	0.03	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Naphthalene (leachable) _A	<0.02	<0.02	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Phenanthrene (leachable) _A	<0.02	<0.02	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Pyrene (leachable) _A	<0.02	0.05	<0.02	-	-	-	-	µg/l	0.02	A-T-019w
Total PAH 16MS (leachable) _A	<0.02	0.50	<0.02	-	-	-	-	µg/l	0.02	A-T-019w

Envirolab Job Number: 23/06340

Client Project Name: Wetlands, North Littlehampton

Client Project Ref: LP3421

Lab Sample ID	23/06340/1	23/06340/2	23/06340/3	23/06340/4	23/06340/5	23/06340/6	23/06340/7	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	C1	C3	9	A1	A1 SOIL	A2	18			
Depth to Top										
Depth To Bottom										
Date Sampled	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23			
Sample Type	SOIL	SOIL	SOIL	SOLID - BULK	SOIL	SOLID - BULK	SOIL			
Sample Matrix Code	6AE	5AB	6AB	8	6AE	8	4AB			
TPH CWG (leachable) with Clean Up										
Ali >C5-C6 (leachable) _A	<2	<2	-	-	-	-	-	µg/l	1	A-T-022w
Ali >C6-C8 (leachable) _A	<2	<2	-	-	-	-	-	µg/l	1	A-T-022w
Ali >C8-C10 (leachable) _A	<10	<10	-	-	-	-	-	µg/l	10	A-T-055w
Ali >C10-C12 (leachable) _A	<10	<10	-	-	-	-	-	µg/l	10	A-T-055w
Ali >C12-C16 (leachable) _A	<10	<10	-	-	-	-	-	µg/l	10	A-T-055w
Ali >C16-C21 (leachable) _A	<10	<10	-	-	-	-	-	µg/l	10	A-T-055w
Ali >C21-C35 (leachable) _A	<20	<20	-	-	-	-	-	µg/l	20	A-T-055w
Total Aliphatics (leachable) _A	<20	<20	-	-	-	-	-	µg/l	10	Calc-As Recd
Aro >C5-C7 (leachable) _A	<1	<1	-	-	-	-	-	µg/l	1	A-T-022w
Aro >C7-C8 (leachable) _A	<1	<1	-	-	-	-	-	µg/l	1	A-T-022w
Aro >C8-C10 (leachable) _A	<10	<10	-	-	-	-	-	µg/l	10	A-T-055w
Aro >C10-C12 (leachable) _A	<10	<10	-	-	-	-	-	µg/l	10	A-T-055w
Aro >C12-C16 (leachable) _A	<10	<10	-	-	-	-	-	µg/l	10	A-T-055w
Aro >C16-C21 (leachable) _A	<10	<10	-	-	-	-	-	µg/l	10	A-T-055w
Total Aromatics (leachable) _A	<20	<20	-	-	-	-	-	µg/l	20	Calc-As Recd
TPH (Ali & Aro >C5-C35) (leachable) _A	<20	<20	-	-	-	-	-	µg/l	20	Calc-As Recd
BTEX - Benzene (leachable) _A	<1	<1	-	-	-	-	-	µg/l	1	A-T-022w
BTEX - Toluene (leachable) _A	<1	<1	-	-	-	-	-	µg/l	1	A-T-022w
BTEX - Ethyl Benzene (leachable) _A	<1	<1	-	-	-	-	-	µg/l	1	A-T-022w
BTEX - o Xylene (leachable) _A	<1	<1	-	-	-	-	-	µg/l	1	A-T-022w
BTEX - m & p Xylene (leachable) _A	<1	<1	-	-	-	-	-	µg/l	1	A-T-022w
MTBE (leachable) _A	<2	<2	-	-	-	-	-	µg/l	1	A-T-022w
Aro >C21-C35 (leachable) _A	<20	<20	-	-	-	-	-	µg/l	20	A-T-055w

Envirolab Job Number: 23/06340

Client Project Name: Wetlands, North Littlehampton

Client Project Ref: LP3421

Lab Sample ID	23/06340/1	23/06340/2	23/06340/3	23/06340/4	23/06340/5	23/06340/6	23/06340/7	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	C1	C3	9	A1	A1 SOIL	A2	18			
Depth to Top										
Depth To Bottom										
Date Sampled	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23			
Sample Type	SOIL	SOIL	SOIL	SOLID - BULK	SOIL	SOLID - BULK	SOIL			
Sample Matrix Code	6AE	5AB	6AB	8	6AE	8	4AB			
TPH CWG with Clean Up										
Ali >C5-C6 _A [#]	<0.01	<0.01	-	_ U	-	_ U	-	mg/kg	0.01	A-T-022s
Ali >C6-C8 _A	<0.01	<0.01	-	-	-	-	-	mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<1	<1	-	-	-	-	-	mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	<1	-	_ U	-	_ U	-	mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	<1	<1	-	_ U	-	_ U	-	mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	<1	2	-	_ U	-	_ U	-	mg/kg	1	A-T-055s
Ali >C21-C35 _A ^{M#}	25	45	-	_ U	-	_ U	-	mg/kg	1	A-T-055s
Total Aliphatics _A	25	47	-	-	-	-	-	mg/kg	1	Calc-As Recd
Aro >C5-C7 _A [#]	<0.01	<0.01	-	_ U	-	_ U	-	mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	-	_ U	-	_ U	-	mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	<3	<3	-	-	-	-	-	mg/kg	1	A-T-055s
Aro >C10-C12 _A	<1	<1	-	-	-	-	-	mg/kg	1	A-T-055s
Aro >C12-C16 _A	1	6	-	-	-	-	-	mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	5	62	-	_ U	-	_ U	-	mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	28	231	-	_ U	-	_ U	-	mg/kg	1	A-T-055s
Total Aromatics _A	34	299	-	-	-	-	-	mg/kg	1	Calc-As Recd
TPH (Ali & Aro >C5-C35) _A	59	346	-	-	-	-	-	mg/kg	1	Calc-As Recd
BTEX - Benzene _A [#]	<0.01	<0.01	-	_ U	-	_ U	-	mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	-	_ U	-	_ U	-	mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	-	_ U	-	_ U	-	mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	-	_ U	-	_ U	-	mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	-	_ U	-	_ U	-	mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.01	<0.01	-	_ U	-	_ U	-	mg/kg	0.01	A-T-022s

Envirolab Job Number: 23/06340

Client Project Name: Wetlands, North Littlehampton

Client Project Ref: LP3421

Lab Sample ID	23/06340/8	23/06340/9	23/06340/10	23/06340/11	23/06340/12			Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	26	31	41	42	43					
Depth to Top										
Depth To Bottom										
Date Sampled	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23					
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL					
Sample Matrix Code	4ABE	4ABE	4AB	6AE	6AE					
% Stones >10mm _A	6.8	35.0	15.1	<0.1	1.7			% w/w	0.1	A-T-044
pH _{D^{M#}}	8.38	8.53	9.04	7.20	7.66			pH	0.01	A-T-031s
Total Organic Carbon _{D^{M#}}	1.35	1.61	0.71	4.64	7.31			% w/w	0.03	A-T-032s
Arsenic _{D^{M#}}	7	5	8	7	5			mg/kg	1	A-T-024s
Cadmium _{D^{M#}}	0.6	<0.5	0.5	0.6	0.9			mg/kg	0.5	A-T-024s
Copper _{D^{M#}}	17	20	17	15	20			mg/kg	1	A-T-024s
Chromium _{D^{M#}}	24	14	24	25	21			mg/kg	1	A-T-024s
Chromium (hexavalent) _D	<1	<1	<1	<1	<1			mg/kg	1	A-T-040s
Lead _{D^{M#}}	21	48	20	23	24			mg/kg	1	A-T-024s
Mercury _D	1.14	1.36	1.13	<0.17	<0.17			mg/kg	0.17	A-T-024s
Nickel _{D^{M#}}	18	9	18	16	15			mg/kg	1	A-T-024s
Selenium _{D^{M#}}	<1	<1	<1	<1	<1			mg/kg	1	A-T-024s
Zinc _{D^{M#}}	67	118	48	67	102			mg/kg	5	A-T-024s
Arsenic (leachable) _A	-	-	6	-	-			µg/l	1	A-T-025w
Boron (leachable) _A	-	-	116	-	-			µg/l	10	A-T-025w
Barium (leachable) _A	-	-	23	-	-			µg/l	1	A-T-025w
Beryllium (leachable) _A	-	-	<1	-	-			µg/l	1	A-T-025w
Cadmium (leachable) _A	-	-	<1	-	-			µg/l	1	A-T-025w
Copper (leachable) _A	-	-	7	-	-			µg/l	4	A-T-025w
Chromium (leachable) _A	-	-	1	-	-			µg/l	1	A-T-025w
Lead (leachable) _A	-	-	<1	-	-			µg/l	1	A-T-025w
Mercury (leachable) _A	-	-	<0.1	-	-			µg/l	0.1	A-T-025w
Nickel (leachable) _A	-	-	<2	-	-			µg/l	2	A-T-025w
Selenium (leachable) _A	-	-	1	-	-			µg/l	1	A-T-025w
Vanadium (leachable) _A	-	-	13	-	-			µg/l	1	A-T-025w
Zinc (leachable) _A	-	-	3	-	-			µg/l	2	A-T-025w
Leachate Prep BS EN 12457-1 (2:1) (1 no.) _A	-	-	*	-	-					A-T-001

Envirolab Job Number: 23/06340

Client Project Name: Wetlands, North Littlehampton

Client Project Ref: LP3421

Lab Sample ID	23/06340/8	23/06340/9	23/06340/10	23/06340/11	23/06340/12			Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	26	31	41	42	43					
Depth to Top										
Depth To Bottom										
Date Sampled	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23					
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL					
Sample Matrix Code	4ABE	4ABE	4AB	6AE	6AE					
Asbestos in Soil (inc. matrix)										
Asbestos in soil [#]	NAD	NAD	NAD	NAD	NAD					A-T-045
Asbestos Matrix (visual) _D	-	-	-	-	-					A-T-045
Asbestos Matrix (microscope) _D	-	-	-	-	-					A-T-045
Asbestos ACM - Suitable for Water Absorption Test? _D	N/A	N/A	N/A	N/A	N/A					A-T-045

Envirolab Job Number: 23/06340

Client Project Name: Wetlands, North Littlehampton

Client Project Ref: LP3421

Lab Sample ID	23/06340/8	23/06340/9	23/06340/10	23/06340/11	23/06340/12			Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	26	31	41	42	43					
Depth to Top										
Depth To Bottom										
Date Sampled	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23					
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL					
Sample Matrix Code	4ABE	4ABE	4AB	6AE	6AE					
PAH-16MS										
Acenaphthene _A ^{M#}	<0.01	0.03	<0.01	<0.01	<0.01			mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{M#}	0.01	0.02	<0.01	<0.01	0.02			mg/kg	0.01	A-T-019s
Anthracene _A ^{M#}	0.03	0.09	0.03	<0.02	0.04			mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{M#}	0.20	0.49	0.15	0.07	0.26			mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{M#}	0.30	0.58	0.21	0.12	0.42			mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	0.35	0.60	0.22	0.12	0.47			mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{M#}	0.27	0.37	0.15	0.09	0.36			mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	0.12	0.19	0.08	<0.07	0.16			mg/kg	0.07	A-T-019s
Chrysene _A ^{M#}	0.27	0.55	0.19	0.10	0.34			mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A ^{M#}	0.05	0.07	<0.04	<0.04	0.06			mg/kg	0.04	A-T-019s
Fluoranthene _A ^{M#}	0.31	0.89	0.27	0.13	0.48			mg/kg	0.08	A-T-019s
Fluorene _A ^{M#}	<0.01	0.02	<0.01	<0.01	<0.01			mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	0.28	0.38	0.16	0.09	0.35			mg/kg	0.03	A-T-019s
Naphthalene _A ^{M#}	<0.03	<0.03	<0.03	<0.03	<0.03			mg/kg	0.03	A-T-019s
Phenanthrene _A ^{M#}	0.08	0.33	0.09	<0.03	0.14			mg/kg	0.03	A-T-019s
Pyrene _A ^{M#}	0.29	0.83	0.25	0.15	0.47			mg/kg	0.07	A-T-019s
Total PAH-16MS _A ^{M#}	2.56	5.44	1.80	0.87	3.57			mg/kg	0.01	A-T-019s

Envirolab Job Number: 23/06340

Client Project Name: Wetlands, North Littlehampton

Client Project Ref: LP3421

Lab Sample ID	23/06340/8	23/06340/9	23/06340/10	23/06340/11	23/06340/12			Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	26	31	41	42	43					
Depth to Top										
Depth To Bottom										
Date Sampled	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23	20-Jun-23					
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL					
Sample Matrix Code	4ABE	4ABE	4AB	6AE	6AE					
PAH 16MS (leachable)										
Acenaphthene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Acenaphthylene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Anthracene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Benzo(a)anthracene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Benzo(a)pyrene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Benzo(b)fluoranthene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Benzo(ghi)perylene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Benzo(k)fluoranthene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Chrysene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Dibenzo(ah)anthracene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Fluoranthene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Fluorene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Indeno(123-cd)pyrene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Naphthalene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Phenanthrene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Pyrene (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w
Total PAH 16MS (leachable) _A	-	-	<0.02	-	-			µg/l	0.02	A-T-019w

Report Notes

General

This report shall not be reproduced, except in full, without written approval from Envirolab.
 The results reported herein relate only to the material supplied to the laboratory.
 The residue of any samples contained within this report, and any received within the same delivery, will be disposed of **six weeks** after the initial scheduling. For samples tested for Asbestos we will retain a portion of the dried sample for a minimum of **six months** after the initial Asbestos testing is completed.
 Analytical results reflect the quality of the sample at the time of analysis only.
 Opinions and Interpretations expressed are outside our scope of accreditation.
 The client Sample No, Client Sample ID, Depth to top, Depth to Bottom and Date Sampled are all provided by the client.
 A deviating sample report is appended and will indicate if samples or tests have been found to be deviating. Any test results affected may not be an accurate record of the concentration at the time of sampling and, as a result, may be invalid.

Key

Superscript "#"	Accredited to ISO 17025
Superscript "M"	Accredited to MCertS
Superscript "U"	Individual result not accredited
None of the above symbols	Analysis unaccredited
Subscript "A"	Analysis performed on as-received Sample
Subscript "D"	Analysis performed on the dried sample, crushed to pass 2mm sieve.
Subscript "A"	Analysis has dependant options against results. Details appear in the comments of your Sample receipt
IS	Insufficient Sample for analysis
US	Unsuitable Sample for analysis
NDP	No Determination Possible
NAD	No Asbestos Detected
N/A	Not applicable

Asbestos

Asbestos in soil analysis is performed on a dried aliquot of the submitted sample and cannot guarantee to identify asbestos if only present in small numbers as discrete fibres/fragments in the original sample.
 Stones etc. are not removed from the sample prior to analysis
 Quantification of asbestos is a 3 stage process including visual identification, hand picking and weighing, and fibre counting by sedimentation/phase contrast optical microscopy if required. If asbestos is identified as being present but is not in a form that is suitable for analysis by hand picking and weighing (normally if the asbestos is present as free fibres) quantification by sedimentation is performed. Where ACMs are found a percentage asbestos is assigned to each with reference to 'HSG264, Asbestos: The survey guide' and the calculated asbestos content is expressed as a percentage of the dried soil sample aliquot used.

Assigned Matrix Codes

1	SAND	6	CLAY/LOAM	A	Contains Stones
2	LOAM	7	OTHER	B	Contains Construction Rubble
3	CLAY	8	Asbestos Bulk (Only Asbestos ID accredited)	C	Contains visible hydrocarbons
4	LOAM/SAND	9	Incinerator Ash (some Metals accredited)	D	Contains glass / metal
5	SAND/CLAY			E	Contains roots / twigs

Note: 7,8,9 matrices are not covered by our ISO 17025 or MCertS accreditation, unless stated above.

Soil Chemical Analysis:

All results are reported as dry weight (<40°C).
 For samples with Matrix Codes 1 - 6 natural stones, brick and concrete fragments >10mm and any extraneous material (visible glass, metal or twigs) are removed and excluded from the sample prior to analysis and reported results corrected to a whole sample basis. This is reported as '% stones >10mm'.
 For samples with Matrix Code 7 the whole sample is dried and crushed prior to analysis and this supersedes any "A" subscripts
 All analysis is performed on the sample as received for soil samples which are positive for asbestos or the client has informed asbestos may be present and/or if they are from outside the European Union and this supersedes any "D" subscripts.

TPH by method A-T-007:

For waters, free and visible oils are excluded from the sample used for analysis, so the reported result represents the dissolved phase only.
 Results "with Clean up" indicates samples cleaned up with Silica during extraction.

EPH CWG (method A-T-055) from TPH CWG:

EPH CWG results have humics mathematically subtracted through instrument calculation.
 Where these humic substances have been identified in any IDs from "TPH CWG with clean up" please note that the concentration is **NOT** included in the quantified results but present in the ID for information.

Electrical Conductivity of water by method A-T-037:

Results greater than 12900µS/cm @ 25°C / 11550µS/cm @ 20°C fall outside the accreditation range and as such are unaccredited.

Please contact your client manager if you require any further information.

Envirolab Deviating Samples Report



Client:	RSK Environment Ltd (Leap Burgess Hill), South Coast Regional Office, Premier House, Victoria Road, Burgess Hill, West Sussex, RH15 9LR	Project No:	23/06340
Project:	Wetlands, North Littlehampton	Date Received:	27/06/2023 (am)
Clients Project No:	LP3421	Cool Box Temperatures (°C):	20.0 & 20.5

NO DEVIATIONS IDENTIFIED with respect to sampling dates or containers received.

Note: If, at any point before reaching the laboratory, the temperature of the samples has breached those set in published standards, e.g. BS-EN 5667-3 (for water samples $5 \pm 3^{\circ}\text{C}$), ISO 18400-105:2017, then the concentration of any affected analytes may differ from that at the time of sampling.

Envirolab Analysis Dates

Lab Sample ID	23/06340/1	23/06340/2	23/06340/3	23/06340/4	23/06340/5	23/06340/6	23/06340/7	23/06340/8	23/06340/9	23/06340/10	23/06340/11	23/06340/12
Client Sample No												
Client Sample ID/Depth	C1	C3	9	A1	A1 SOIL	A2	18	26	31	41	42	43
Date Sampled	20/06/23	20/06/23	20/06/23	20/06/23	20/06/23	20/06/23	20/06/23	20/06/23	20/06/23	20/06/23	20/06/23	20/06/23
A-T-019s	07/07/2023	07/07/2023	07/07/2023		07/07/2023		07/07/2023	07/07/2023	07/07/2023	07/07/2023	07/07/2023	07/07/2023
A-T-019w	04/07/2023	04/07/2023	04/07/2023							12/07/2023		
A-T-022s	03/07/2023	03/07/2023										
A-T-022w	04/07/2023	04/07/2023										
A-T-024s	04/07/2023	04/07/2023	04/07/2023		04/07/2023		04/07/2023	04/07/2023	04/07/2023	04/07/2023	04/07/2023	04/07/2023
A-T-025w	03/07/2023	03/07/2023	03/07/2023							03/07/2023		
A-T-031s	05/07/2023	05/07/2023	05/07/2023		05/07/2023		05/07/2023	05/07/2023	05/07/2023	05/07/2023	05/07/2023	05/07/2023
A-T-032s	04/07/2023	05/07/2023	04/07/2023		04/07/2023		04/07/2023	04/07/2023	04/07/2023	04/07/2023	04/07/2023	04/07/2023
A-T-040s	05/07/2023	05/07/2023	05/07/2023		05/07/2023		05/07/2023	05/07/2023	05/07/2023	05/07/2023	05/07/2023	05/07/2023
A-T-044	04/07/2023	04/07/2023	04/07/2023		04/07/2023		04/07/2023	04/07/2023	04/07/2023	04/07/2023	04/07/2023	04/07/2023
A-T-045	30/06/2023	30/06/2023	30/06/2023	30/06/2023	30/06/2023	30/06/2023	30/06/2023	30/06/2023	30/06/2023	30/06/2023	30/06/2023	30/06/2023
A-T-054		06/07/2023										
A-T-055s	03/07/2023	03/07/2023										
A-T-055w	03/07/2023	03/07/2023										
Calc-As Recd	04/07/2023	04/07/2023										

The above dates are the analysis completion dates, please note that these are not necessarily the date that the analysis was weighed/extracted.

End of Report

FINAL ANALYTICAL TEST REPORT

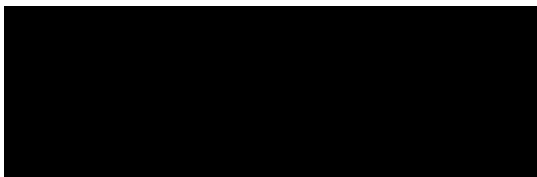
Envirolab Job Number: 23/09959
Issue Number: 1

Date: 11 October, 2023

Client: RSK Environment Ltd (Leap Burgess Hill)
South Coast Regional Office,
Premier House,
Victoria Road
Burgess Hill,
West Sussex,
RH15 9LR

Project Manager: Sophie Shafi Cooke
Project Name: Wetlands, North Littlehampton - LP3511
Project Ref: 3750382
Order No: P02142053
Date Samples Received: 10/10/23
Date Instructions Received: 10/10/23
Date Analysis Completed: 11/10/23

Approved by:



Gemma Berrisford
Deputy Client Services Supervisor

Envirolab Job Number: 23/09959

Client Project Name: Wetlands, North Littlehampton -
LP3511

Client Project Ref: 3750382

Lab Sample ID	23/09959/1	23/09959/2	23/09959/3	23/09959/4	23/09959/5	23/09959/6		Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	SF1	SF2	SF3	SF4	SF5	SF6				
Depth to Top										
Depth To Bottom										
Date Sampled	05-Oct-23	05-Oct-23	05-Oct-23	05-Oct-23	05-Oct-23	05-Oct-23				
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL				
Sample Matrix Code										
Asbestos in Soil (inc. matrix)										
Asbestos in soil [#]	NAD	NAD	NAD	Chrysotile	Crocidolite	NAD				A-T-045
Asbestos Matrix (visual) _D	-	-	-	-	-	-				A-T-045
Asbestos Matrix (microscope) _D	-	-	-	Loose Fibres	Loose Fibres	-				A-T-045
Asbestos ACM - Suitable for Water Absorption Test? _D	N/A	N/A	N/A	N/A	N/A	N/A				A-T-045

Report Notes

General

This report shall not be reproduced, except in full, without written approval from Envirolab.
 The results reported herein relate only to the material supplied to the laboratory.
 The residue of any samples contained within this report, and any received within the same delivery, will be disposed of **six weeks** after the initial scheduling. For samples tested for Asbestos we will retain a portion of the dried sample for a minimum of **six months** after the initial Asbestos testing is completed.
 Analytical results reflect the quality of the sample at the time of analysis only.
 Opinions and Interpretations expressed are outside our scope of accreditation.
 The client Sample No, Client Sample ID, Depth to top, Depth to Bottom and Date Sampled are all provided by the client.
 A deviating sample report is appended and will indicate if samples or tests have been found to be deviating. Any test results affected may not be an accurate record of the concentration at the time of sampling and, as a result, may be invalid.

Key

Superscript "#"	Accredited to ISO 17025
Superscript "M"	Accredited to MCertS
Superscript "U"	Individual result not accredited
None of the above symbols	Analysis unaccredited
Subscript "A"	Analysis performed on as-received Sample
Subscript "D"	Analysis performed on the dried sample, crushed to pass 2mm sieve.
Subscript "A"	Analysis has dependant options against results. Details appear in the comments of your Sample receipt
IS	Insufficient Sample for analysis
US	Unsuitable Sample for analysis
NDP	No Determination Possible
NAD	No Asbestos Detected
N/A	Not applicable

Asbestos

Asbestos in soil analysis is performed on a dried aliquot of the submitted sample and cannot guarantee to identify asbestos if only present in small numbers as discrete fibres/fragments in the original sample.
 Stones etc. are not removed from the sample prior to analysis
 Quantification of asbestos is a 3 stage process including visual identification, hand picking and weighing, and fibre counting by sedimentation/phase contrast optical microscopy if required. If asbestos is identified as being present but is not in a form that is suitable for analysis by hand picking and weighing (normally if the asbestos is present as free fibres) quantification by sedimentation is performed. Where ACMs are found a percentage asbestos is assigned to each with reference to 'HSG264, Asbestos: The survey guide' and the calculated asbestos content is expressed as a percentage of the dried soil sample aliquot used.

Assigned Matrix Codes

1	SAND	6	CLAY/LOAM	A	Contains Stones
2	LOAM	7	OTHER	B	Contains Construction Rubble
3	CLAY	8	Asbestos Bulk (Only Asbestos ID accredited)	C	Contains visible hydrocarbons
4	LOAM/SAND	9	Incinerator Ash (some Metals accredited)	D	Contains glass / metal
5	SAND/CLAY			E	Contains roots / twigs

Note: 7,8,9 matrices are not covered by our ISO 17025 or MCertS accreditation, unless stated above.

Soil Chemical Analysis:

All results are reported as dry weight (<40°C).
 For samples with Matrix Codes 1 - 6 natural stones, brick and concrete fragments >10mm and any extraneous material (visible glass, metal or twigs) are removed and excluded from the sample prior to analysis and reported results corrected to a whole sample basis. This is reported as '% stones >10mm'.
 For samples with Matrix Code 7 the whole sample is dried and crushed prior to analysis and this supersedes any "A" subscripts
 All analysis is performed on the sample as received for soil samples which are positive for asbestos or the client has informed asbestos may be present and/or if they are from outside the European Union and this supersedes any "D" subscripts.

TPH by method A-T-007:

For waters, free and visible oils are excluded from the sample used for analysis, so the reported result represents the dissolved phase only.
 Results "with Clean up" indicates samples cleaned up with Silica during extraction.

EPH CWG (method A-T-055) from TPH CWG:

EPH CWG results have humics mathematically subtracted through instrument calculation.
 Where these humic substances have been identified in any IDs from "TPH CWG with clean up" please note that the concentration is **NOT** included in the quantified results but present in the ID for information.

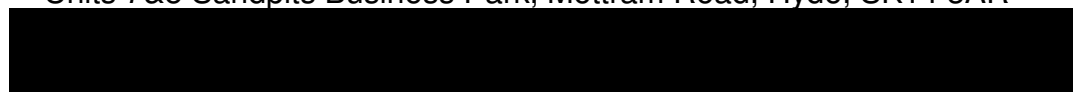
Electrical Conductivity of water by method A-T-037:

Results greater than 12900µS/cm @ 25°C / 11550µS/cm @ 20°C fall outside the accreditation range and as such are unaccredited.

Please contact your client manager if you require any further information.

Envirolab Deviating Samples Report

Units 7&8 Sandpits Business Park, Mottram Road, Hyde, SK14 3AR



Client:	RSK Environment Ltd (Leap Burgess Hill), South Coast Regional Office, Premier House, Victoria Road, Burgess Hill, West Sussex, RH15 9LR	Project No:	23/09959
Project:	Wetlands, North Littlehampton - LP3511	Date Received:	10/10/2023 (am)
Clients Project No:	3750382	Cool Box Temperatures (°C):	15.1

NO DEVIATIONS IDENTIFIED

If, at any point before reaching the laboratory, the temperature of the samples has breached those set in published standards, e.g. BS-EN 5667-3, ISO 18400-102:2017, then the concentration of any affected analytes may differ from that at the time of sampling.

Envirolab Analysis Dates

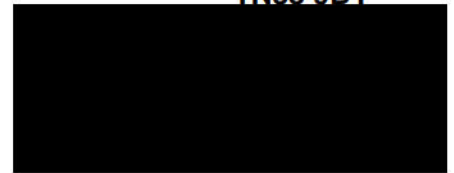
Lab Sample ID	23/09959/1	23/09959/2	23/09959/3	23/09959/4	23/09959/5	23/09959/6
Client Sample No						
Client Sample ID/Depth	SF1	SF2	SF3	SF4	SF5	SF6
Date Sampled	05/10/23	05/10/23	05/10/23	05/10/23	05/10/23	05/10/23
A-T-045	11/10/2023	11/10/2023	11/10/2023	11/10/2023	11/10/2023	11/10/2023

The above dates are the analysis completion dates, please note that these are not necessarily the date that the analysis was weighed/extracted.

End of Report



Unit A2
Windmill Road
Ponswood Industrial Estate
St Leonards on Sea
East Sussex
TN38 9BY



Certificate of Analysis

THE ENVIRONMENTAL LABORATORY LTD

Analytical Report Number: 24-53593

Issue: 1

Date of Issue: 07/05/2024

Contact: Sophie Shafi-Cooke

Customer Details: RSK Environment
Book House
Glebelands Centre
Dorking
Surrey RH4 3HW

Quotation No: Q24-04573

Order No: P02148802

Customer Reference: LP3421

Date Received: 30/04/2024

Date Approved: 07/05/2024

Details: North Littlehampton wetlands

Approved by:



Tim Reeve, Technical Coordinator



Sample Summary

Report No.: 24-53593, issue number 1

Elab No.	Client's Ref.	Date Sampled	Date Scheduled	Description	Deviations
359973	SFA	25/04/2024	01/05/2024		
359974	SFB	25/04/2024	01/05/2024		



Unit A2, Windmill Road, Ponswood Industrial Estate, St Leonards on Sea, East Sussex, TN38 9BY

Results Summary

Report No.: 24-53593, issue number 1

Asbestos Results

Analytical result only applies to the sample as submitted by the client. Any comments, opinions or interpretations (marked #) in this report are outside UKAS accreditation (Accreditation No2683). They are subjective comments only which must be verified by the client.

In accordance with procedures, a 1kg soil sample should be analysed. For amounts less than this caution should be used when analysing the data as sample size is smaller than the recommended amount, therefore samples could be deemed as not being representative of the materials present on site.

Elab No	Depth (m)	Clients Reference	Description of Sample Matrix #	Asbestos Identification	Gravimetric Analysis Total (%)	Gravimetric Analysis by ACM Type (%)	Free Fibre Analysis (%)	Total Asbestos (%)	F/mm2 (l)
359973		SFA	Brown Soil,Stones	No asbestos detected	n/t	n/t	n/t	n/t	n/t
359974		SFB	Brown Soil,Stones	No asbestos detected	n/t	n/t	n/t	n/t	n/t



Method Summary

Report No.: 24-53593, issue number 1

Parameter	Codes	Analysis Undertaken On	Date Tested	Method Number	Technique
Soil					
Asbestos identification	U	Air dried sample	07/05/2024	281	Microscopy

Report Information

Report No.: 24-53593, issue number 1

Key

U	hold UKAS accreditation
M	hold MCERTS and UKAS accreditation
N	do not currently hold UKAS accreditation
^	MCERTS accreditation not applicable for sample matrix
*	UKAS accreditation not applicable for sample matrix
S	Subcontracted to approved laboratory UKAS Accredited for the test
SM	Subcontracted to approved laboratory MCERTS/UKAS Accredited for the test
NS	Subcontracted to approved laboratory. UKAS accreditation is not applicable.
I/S	Insufficient Sample
U/S	Unsuitable sample
n/t	Not tested
<	means "less than"
>	means "greater than"
LOD	LOD refers to limit of detection, except in the case of pH soils and pH waters where it means limit of discrimination. Soil sample results are expressed on an air dried basis (dried at < 30°C), and are uncorrected for inert material removed. ELAB are unable to provide an interpretation or opinion on the content of this report. The results relate only to the sample received. PCB congener results may include any coeluting PCBs Uncertainty of measurement for the determinands tested are available upon request Unless otherwise stated, sample information has been provided by the client. This may affect the validity of the results.

Deviation Codes

- | | |
|---|--|
| a | No date of sampling supplied |
| b | No time of sampling supplied (Waters Only) |
| c | Sample not received in appropriate containers |
| d | Sample not received in cooled condition |
| e | The container has been incorrectly filled |
| f | Sample age exceeds stability time (sampling to receipt) |
| g | Sample age exceeds stability time (sampling to analysis) |

Where a sample has a deviation code, the applicable test result may be invalid.

Sample Retention and Disposal

All soil samples will be retained for a period of one month

All water samples will be retained for 7 days following the date of the test report

Charges may apply to extended sample storage

TPH Classification - HWOL Acronym System

HS	Headspace analysis
EH	Extractable Hydrocarbons - i.e. everything extracted by the solvent
CU	Clean-up - e.g. by florisil, silica gel
1D	GC - Single coil gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics only
AR	Aromatics only
2D	GC-GC - Double coil gas chromatography
#1	EH_Total but with humics mathematically subtracted
#2	EH_Total but with fatty acids mathematically subtracted
_	Operator - underscore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total
MS	Mass Spectrometry

End of Report

APPENDIX E TOPSOIL TESTING CERTIFICATE



TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Mr Jonathan Cowley
Eurogreen Environmental Ltd
North Barn Farm
Titnore Lane
Worthing
West Sussex, BN12 6NZ

4th December 2023
Our Ref: TOHA/23/1183/SS
Your Ref: as below

Dear Sirs

Topsoil Analysis Report: 10mm Topsoil – Batch No. 8

We have completed the analysis of the soil sample recently submitted, referenced *Batch No. 8*, and have pleasure reporting our findings.

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

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

SAMPLE EXAMINATION

The sample was described as a very dark greyish brown (Munsell Colour 10YR 3/2), slightly moist, friable, slightly calcareous LOAMY SAND with a weakly developed, very fine to fine granular structure*. The sample was virtually stone-free, and contained a moderate proportion of organic fines and occasional woody fragments. No unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

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

Tim O'Hare Associates LLP
Howbery Park Wallingford Oxfordshire OX10 2BA

ANALYTICAL SCHEDULE

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

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

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

RESULTS OF ANALYSIS

Particle Size Analysis and Stone Content

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

The 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 7.5). 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 CaSO₄ extract was equal to the maximum specified value (3300 µS/cm) given in BS3882:2015 – Table 1.

Organic Matter and Fertility Status

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

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

Potential Contaminants

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

Of the potential contaminants determined, none was found at levels that exceeded their guideline values.

Phytotoxic Contaminants

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

CONCLUSION

The purpose of the analysis was to determine the suitability of the topsoil sample for general landscape purposes. The analysis has also been undertaken to determine the sample's compliance with the requirements of the British Standard for Topsoil (*BS3882:2015 – Specification for Topsoil – Table 1, Multipurpose Topsoil*).

From the soil examination and subsequent laboratory analysis, the sample was described as an alkaline, non-saline, slightly calcareous, virtually stone-free *loamy sand* with an adequate structure. The sample contained sufficient reserves of organic matter and all major plant nutrients. Of the potential contaminants determined, none exceeded their respective guideline values.

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

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

Soil Handling Recommendations

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

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

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

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

Yours faithfully

Ross Friar
EnvSci
Graduate Soil Scientist

Rebecca Hollands
BSc MSc MScSoilSci
Senior Soil Scientist

For & on behalf of Tim O'Hare Associates LLP



TIM O'HARE ASSOCIATES
SOIL & LANDSCAPE CONSULTANCY

Client:	Burgess Environmental Ltd
Project:	15mm Topsoil
Job:	Topsoil Analysis BS3882:2015
Date:	04/12/2023
Job Ref No:	TOHA231182SE

Sample Reference		Accreditation	
Core 1: 0.20m	N	UKAS	
Sub Core 1: 0.20m	N	UKAS	
Sub Core 2: 0.20m	N	UKAS	
Sub Core 3: 0.20m	N	UKAS	
Sub Core 4: 0.20m	N	UKAS	
Sub Core 5: 0.20m	N	UKAS	
Sub Core 6: 0.20m	N	UKAS	
Sub Core 7: 0.20m	N	UKAS	
Sub Core 8: 0.20m	N	UKAS	
Sub Core 9: 0.20m	N	UKAS	
Sub Core 10: 0.20m	N	UKAS	

Batch No. 3
1
2
3
4
5
6
7
8
9
10

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

7.5
1246
3300
5.2
6.0
0.36
8
78
1258
140

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

8
< 0.2
10
< 1.0
16
29
< 0.3
6
< 1.0
47
2
< 1.0
< 1.0

Naphthalene	mg/kg	MCERTS
Acenaphthylene	mg/kg	MCERTS
Acenaphthene	mg/kg	MCERTS
Fluorene	mg/kg	MCERTS
Phenanthrene	mg/kg	MCERTS
Anthracene	mg/kg	MCERTS
Fluoranthene	mg/kg	MCERTS
Pyrene	mg/kg	MCERTS
Benz[a]anthracene	mg/kg	MCERTS
Chrysene	mg/kg	MCERTS
Benz[b]fluoranthene	mg/kg	MCERTS
Benz[k]fluoranthene	mg/kg	MCERTS
Benz[a]pyrene	mg/kg	MCERTS
Indeno[1,2,3-cd]pyrene	mg/kg	MCERTS
Dibenz[a,h]anthracene	mg/kg	MCERTS
Benzol[a,h]perylene	mg/kg	MCERTS
Total PAHs (sum USEPA16)	mg/kg	MCERTS

0.05
< 0.05
< 0.05
< 0.05
0.40
0.11
1.10
0.92
0.83
0.55
0.73
0.34
0.81
0.37
0.12
0.44
6.4

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

< 0.020
< 0.020
< 0.050
< 1.0
< 2.0
< 8.0
< 8.0
< 10
< 0.010
< 0.010
< 0.050
< 1.0
< 2.0
< 10
< 10
< 10

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

< 0.005
< 0.005
< 0.005
< 0.005
< 0.005
< 0.005

LS = LOAMY SAND

Visual Examination

The sample was described as a very dark greyish brown (Munsell Colour 10YR 3/2), slightly moist, friable, slightly calcareous LOAMY SAND with a weakly developed, very fine to fine granular structure. The sample was virtually stone-free, and contained a moderate proportion of organic fines and occasional woody fragments. No unusual odours, deleterious materials, roots or rhizomes of pernicious weeds were observed.

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

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

Ross Frier
MEnvSci
Graduate Soil Scientist

APPENDIX F TRANSFER NOTES FOR IMPORTED TOPSOIL

Note No: 98252

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING (ASD) Date: 26/6/24

Collection Address: TITMORE LANE Time: _____

Order No: _____

Drivers Name: AD Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>✓</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>10mm Topsoil x 1000</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: HAMPTON PARK
Lt Hampton

Certified by _____ being conveyed in pursuance of a sale or agreement for the sale thereof made by the carrier to the customer.

Note No: 98253

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING GROUP Date: 26/6/24

Collection Address: TITNORE LANE Time: _____

Order No: _____

Drivers Name: AD Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.05.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>10mm</u> ✓		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: HAMPTON PARK

4 HILTON

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 98254

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONSTRUCTION GROUP Date: 26/6/24

Collection Address: TITMORE LANE Time: _____

Order No: _____

Drivers Name: AD Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.03	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>10mm</u>	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: Hampstead Park

Littlehampton

Certified that the

CARRIER REG NO: CBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 100210

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING GRP Date: 27/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: SWA2 Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 10 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 2		CONCRETE AWAY 17 01:05	
SHINGLE		GFS		M/A SOILS & STONE 17 05:01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17 05:07	
SHARP SAND		OTHER		GREEN WASTE 20 01:00	
RECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>of Soil</u>	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>12.000 Topsoil</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING GRP

Delivery Address: Hampson Wick

4/ Hampson

Certified that the above particulars are true and relate to the waste/material being conveyed in the vehicle or trailer, which waste/material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 100209

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: ANET CONTRACTING LTD Date: 27/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: SHARLET Vehicle Reg: [REDACTED]

Arrival Time: 08:00 Departure Time: 10:00

(Please note waiting time is chargeable after 20 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.02	
SHINGLE		BFS		M/A SOILS & STONE 1.11.04	
GRAVEL		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.02.02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Topsoil</u>	
TOPSOIL (GRADE)		WASTE JOURNEY			
BULK BAG		HANDAGE ONLY			

TONS: 10 METRES: 10 6 WHEEL: 10 8 WHEEL: 10 ARTIC: 10 BAGS: 10

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>10x Load Topsoil</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: ANET CONTRACTING LTD

Delivery Address: Hampden Wick

Note No: 100208

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AME CONTRACTING LLP Date: 27/06/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: Shah Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		GFS		M/A SOILS & STONE 17.05.01	
BALLAST		10/20MM RECYCLED SHINGLE		HAZMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 17.03.02	
HECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Top Soil</u>	
TOPSOIL (SHADY)		WASTIN JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>10 load Top Soil</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AME CONTRACTING LLP

Delivery Address: Hampstead Wick
2 Hampstead

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____



Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Materials are being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meters or ton.

Note No: 98306

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 27-6-24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6F5		M/A SOILS & STONE 17.03.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMBRICK PARK
LITTLE HAMPTON



Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97148

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 26/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: D. QUOTE Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	☒	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: BLIMINGTON PARK

SIGNATURE: 

*Customers ordering vehicles on the public highway do so entirely on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97149

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 26/6/24

Collection Address: _____ Time: _____

Drivers Name: D CRUTE Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK
WICK

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97147

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 26/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: D CRUTE Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		GFS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: ANET

Delivery Address: HAMPTON PARK

CUSTOMER SIGNATURE: [REDACTED]

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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is
being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97146

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 26/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: D CRUTE Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.01	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: 0 METRES: 0 6 WHEEL: 0 8 WHEEL: 1 ARTIC: 0 BAGS: 0

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	1	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: ANET

Delivery Address: HAMPTON PARK

Signature: [REDACTED]

on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

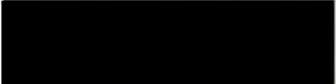
Note No: 97901

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 26/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: D CRUTE Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.05.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	☒	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: LINEETDelivery Address: LIMPTON PARK*Customers ordering vehicles off the public highway do so entirely
on their own responsibilityCertified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is
being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.CARRIER REG. NO: CBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 97150

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 26/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: D QUOTE Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.09.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: ANET

Delivery Address: [REDACTED]

[REDACTED]

on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 98314

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 28.3.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.00	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

1 LITTLE HAMPTON



on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 98316

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 28.6.24

Collection Address: EURGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		GF5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

 SIGNATURE: _____

on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 98318

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 28.6.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.06.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: METRES: 6 WHEEL: 8 WHEEL: X ARTIC: BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

LITTLE HAMPTON



Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 98320

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 28.6.24Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMETDelivery Address: HAMPTON PARKLITTLEHAMPTON

E: _____

I hereby do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 98322

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 28.5.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.03	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

[REDACTED]

way do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97405

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 28-06-24

Collection Address: Eurogreen Time: _____

Titnol Lane

Order No: _____

Drivers Name: SMAY Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.04.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL (GRADE)					
BULK BAG					
		WAITING TIME			
		WASTED JOURNEY			
		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Arret

Delivery Address: Hampton Park

WKK

BN17 7GD



Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97406

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Eurogreen Date: 28/6/24

Collection Address: titnal lane Time: _____

Order No: _____

Drivers Name: STEVEN Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY	
SINGLE		65		M/A SOILS & STONE	
BALLAST		10/20MM RECYCLED SPINGLE		TARMAC	
SHARP SAND		OTHER		GREEN WASTE	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		PAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amel

Delivery Address: Hampton Park
Wick BN17 7GD

DRIVER'S SIGNATURE

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 97407

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Erasmus Date: 28/6/24

Collection Address: Fitnal Lane Time: _____

Order No: 27

Drivers Name: SMAN Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note wait/lay time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.21	
SHINGLE		EPS		M/A SOILS & STONE 17.03.14	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.14	
SPRINT SAND		OTHER		GREEN WASTE 20.03.07	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amek

Delivery Address: Warrington

Warrington BN17 7G-D

CUSTOMER SIGNATURE:



how do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton

Note No: 97408

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: E. Enogues Date: 28/6/24

Collection Address: Filbert Lane Time: 4

Order No: _____

Drivers Name: Shawn Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.50/TON	
SHINGLE		GF3		M/A SOILS & STONE 17.50/TON	
BALLAST		10/20MM RECYCLED SHINGLE		IRIMAC 17.50/TON	
SHARP SAND		OTHER		GREEN WASTE 17.50/TON	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADT)		WASTED JOURNEY			
BRICK DAG		HAULAGE ONLY			

TONS: METRES: 6 WHEEL: 8 WHEEL: ARTIC: BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amek

Delivery Address: Hampton Pk
Wick Bx 177GD

DRIVER SIGNATURE:

CUSTOMER SIGNATURE:

so entirely

Certified that the above particulars are true and relate to the vehicle which has been conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO
ENVIRONMENTAL

**DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 97410

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Eurogroup Date: 28/02/24

Collection Address: Latel Lane Time: 5

Order No: _____

Drivers Name: Shawn Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 170101	
SHINGLE		6F5		K/A SOILS & STONE 370501	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 170502	
SHARP SAND		OTHER		GRIT & WASTE 220102	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amek

Delivery Address: Hampton park
Wk6 BR7 7GD



entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a contract or agreement for the sale thereof made by the cubic meters or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 97412

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Eurogreen Date: 28/6/20Collection Address: hital lane Time: 6

Order No: _____

Drivers Name: Shawn Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is charged after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 13.0.00	
SHINGIT		GF5		M/A SOILS & STONE 12.00.00	
RAILFAST		10/20MM RECYCLED SHINGLE		TARMAC 12.00.00	
SHARP SAND		OTHER		GREEN WASTE 10.00.00	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) ✓		WASTED JOURNEY			
DUCK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AmetDelivery Address: Houghton PkWick built 2010

DRIVER

Certified that the above is

being entered in pursuance of a sale or agreement for the sale of the goods of the carrier named or here

entirely
original is

Note No: 97414

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Eurogreen Date: 28/6/24

Collection Address: Fital Lane Time: 7

Order No: _____

Drivers Name: SHAWN Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.02	
SHINGLE		GPS		M/A SOILS & STONE 17.05.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.02.02	
SILVER SAND		C/PER		GREEN WASTE 20.03.02	
RED SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet

Delivery Address: Moulton Ph
Wick BN17 7GD

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Note No: 97907

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 27/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: D CRUTE Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.03	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: [REDACTED]

Delivery Address: [REDACTED]

so entirely

/Material is

Certified

Note No: 97906

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 27/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: D. CRUTE Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	☒	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMEX

Delivery Address: HUNTON PARK

WICK

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU88167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 94985

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amot Contracting Co Date: 29/4/24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: Lee Hill Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.03.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.04.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy Lom</u> ✓	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Free</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: Hayward Park 

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12-6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 94984

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMM Concrete & Stone GB Date: 29/11/24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: Lee Hill Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.01.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sunny weather</u> ✓	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Free</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: Hampton Park 

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

Certified that the above particulars are true and correct and the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 94980

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING C Date: 29/4/24

Collection Address: Geocellon Time: _____

Order No: _____

Drivers Name: Lee Hill Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 10.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy Lorry</u>	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: Hampton Park

BN17 7GD

DRIVER SIGNATURE: 

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

Certified that the above particulars are true and relate to the waste/materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG NO. CBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 94982

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMBT CONTRACTORS Date: 29/4/24

Collection Address: Eurogreen Time: _____

Drivers Name: Lee Hill Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy Lenn</u>	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: Hampton Park

DRIVER SIGNATURE: _____

Users ordering vehicles off the public highway do so entirely on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 94981

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 29/4/24

Collection Address: EUROGREEN Time: _____

Drivers Name: Lee Hill Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.01	
SHARP SAND		OTHER		GREEN WASTE 20.05.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY LORRY</u> ✓	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: HAMPDEN PARK

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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 94983

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amlet Construction Co Date: 29/4/24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: Lee Hill Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY / GRAY</u> ✓	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: HAMPTON PARK 



* on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EP8/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 95617

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 29.9.21

Collection Address: _____ Time: _____

Order No: _____

Driver's Name: Spencer

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 10000	
SHINGLE		6FS		M/A SOILS & STONE 10000	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 10000	
SHARP SAND		OTHER		GREEN WASTE 10000	
RIEFT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>Loam</u>	
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL:

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Group

Delivery Address: Hampton Rd

Littlehampton

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

Confirmed that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the rubric master or ton.

EURO
ENVIRONMENTAL

**DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95616

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 29-11-21

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: Spencer Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.00m ³	
SPRING		6FS		M/A SOILS & STONE 17.00m ³	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.00m ³	
SHARP SAND		OTHER		GREEN WASTE 20.00m ³	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy</u>	
TOP SOIL (GRADE)		WASTED JOURNEY		<u>1 hour</u>	
BULK BAG		HAULAGE ONLY			

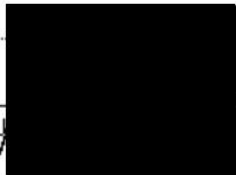
TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ✓ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011

Company Name Receiving Waste/Material: Amet Contec Group

Delivery Address: Hampton Rk

 Hampton 

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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO ENVIRONMENTAL

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 95615

Date: 29-11-24

Customer Name: _____

Collection Address: _____ Time: _____

Drivers Name: Spencer

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.04	
SHINGLE		6F5		M/A SOILS & STONE 17.05.01	
BALEAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.07	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>hobby</u>	
BULK BAG		PALLAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL:

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amek Contracting Group

Delivery Address: Hampton Pk
Little Hampton

OR SIGNATURE: 

* Customers order

These documents are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Materials are being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 95661

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONSTRUCTION Date: 30 4 24

Collection Address: YARD TITNORE Time: _____

Order No: _____

Drivers Name: CHRIS

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.09.02	
SHARP SAND		OTHER		GREEN WASTE 20.09.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>SANDY LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONSTRUCTION

Delivery Address: HAMPTON PARK WICK

BN17 7GD

DRIVER SIGNATURE: 

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN

ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 89632

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 30-4-24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: Q ARESTON Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.02	
SHARP SAND		OTHER <u>SANDY LOAM</u> X		GREEN WASTE 20.05.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

WICK

CUSTOMER SIGNATURE: 

Note No: 89631

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 30-4-24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: Q ARESTON Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.03	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		<u>SANDY LOAM</u> X		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1X8WHEELER</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

WICK

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Note No: 89630

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 30-4-24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: QPRESTON

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 12.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		<u>SANDY LOAM</u> X		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1X8WHEELER</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

WICK

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

do so entirely
Waste/Material is

Note No: 89628

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 30/4/24Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: Q PRESTONVehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		GF5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER <u>SANDY LOAM</u> X		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1X8WHEELER</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMETDelivery Address: HAMPTON PARKLITTLEHAMPTONCUSTOMER SIGNATURE: 

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 89633

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 30-4-24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: QPRESTON

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		<u>5THF SANDY LOAM</u> X		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1X8WHEELER</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

WICK

CUSTOMER SIGNATURE: 

Certified that the above particulars are true and correct to the best of my knowledge and belief, and that the waste is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or tons.

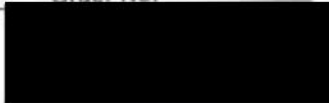
Note No: 95003

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting group Date: 1/5/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: Will Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy 10am</u>	☒
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting group

Delivery Address: Hampton Park Wick, Little Hampton

CUSTOMER SIGNATURE: _____



Certified that the above particulars are true and relate to the Waste/Materials being conveyed in one vehicle or more, and are being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 95004

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting group Date: 1/5/24

Collection Address: _____ Time: _____

Drivers Name: Ull Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.09.03	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>sand/loam</u> ✓	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting group

Delivery Address: Hampton Park, Wick, Little Hampton

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 95012

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amer Contracting Date: 1/5/24

Collection Address: _____ Time: _____

Drivers Name: Will Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS	RECYCLED PRODUCTS	WASTE
PRIMARY TYPE 1	RECYCLED TYPE 1	CONCRETE AWAY 17.01.01
SHINGLE	6FS	M/A SOILS & STONE 17.05.04
BALLAST	10/20MM RECYCLED SHINGLE	TARMAC 17.01.02
SHARP SAND	OTHER	GREEN WASTE 20.09.02
REJECT SAND	MISCELLANEOUS	OTHER WORK <u>Sandy Lorry</u> ✓
BUILDING SAND		
TOPSOIL (GRADE)		
BULK BAG		
	WAITING TIME	
	WASTED JOURNEY	
	HAULAGE ONLY	

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amer Contracting

Delivery Address: Hampton Park, Toddington Lane
Little Lopham

CUSTOMER SIGNATURE: _____



Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/C8707UL
NORTH BARN FARM | TILNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 95102

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 2-5-24Collection Address: Eurogreen - Time: _____Worthing Order No: _____Drivers Name: P. MERRON Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.02.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: AMET - CO / BREHENYTODDINGTON LANE, LITTLEHAMPTON

CARRIER SIGNATURE: _____

Note No: 95101

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 2.5.24

Collection Address: EUROGREEN Time: _____

WORTHING

Order No: _____

Drivers Name: P. MERRONT Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.00	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAILAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: AMET, COI BREKENT,
PODDINGTON CANE, L' HAMPTON

DRIVER SIGNATURE: _____ CUSTOMER SIGNATURE: _____

Note No: 92999

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 2-5-24

Collection Address: EUROGREEN Time: _____

Drivers Name: P MERRON Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.03.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 10.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>8 WHEEL LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: AMET c/o BREHENT

POPPINGTON LANE, LITTLEHAMPTON

EURO

ENVIRONMENTAL

**DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96503

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: amark Group Date: 2/5/24Collection Address: Chroagan Time: _____Worthing

Order No: _____

Drivers Name: Chive Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 2		CONCRETE AWAY 120000	
SHINGLE		SFS		M/A SOILS & STONE 120000	
BAL-AST		10/20MM RECYCLED SHINGLE		FARMAC 120000	
SHARP SAND		OTHER		GREEN WASTE 120000	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		TRAILAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full Load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: amark GroupDelivery Address: Totington LaneWittesborough

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Note No: 92738

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 2.5.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.03	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.02	
SHARP SAND		OTHER		GREEN WASTE 30.05.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: 8 ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING

Delivery Address: HAMPTON PARK

LITTLE HAMPTON

Note No: 92736

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 25.24Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGHVehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.03.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	
BULK BAG		HAULAGE ONLY			

TONS: _____

METRES: _____

6 WHEEL: _____

8 WHEEL: 8

ARTIC: _____

BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTINGDelivery Address: HAMPTON PARK

Cert

Note No: 96353

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 25/24

Collection Address: YARD TITMORE Time: _____

Drivers Name: CURLS

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.05	
SHINGLE		BF5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.01	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____

METRES: _____

6 WHEEL: _____

8 WHEEL: ☒

ARTIC: _____

BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: TODDINGTON LANE

LITTLEHAMPTON

Note No: 96312

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 29.4.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John McGuane Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17-02-01	
SHINGLE		6FS		M/A SOILS & STONE 17-01-04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17-03-02	
SHARP SAND		OTHER		GREEN WASTE 10-01-02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>SANDY LOAM</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING

Delivery Address: HAMPDEN PARK, LITTLEHAMPTON
BN17 7GD

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Certified that the material is [REDACTED] entirely

Note No: 92746

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 3.5.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: X

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING

Delivery Address: 7 HAMPTON PARK

Certified that

being conveyed in pursuance of: a sale or agreement for the sale thereof made by the consignor or him

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96509

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Date: 3/5/20Collection Address: Europeen Time: _____woorin

Order No: _____

Drivers Name: Chive Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note: waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY - 10000	
SHINGLE		BFS		SWA SOILS & STONE 1200000	
RAILFAST		10/20MM RECYCLED SHINGLE		TARMAC 1200000	
SHARP SAND		OTHER		GREEN WASTE 2000000	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE 3) <u>Surly load</u>		WASTED JOURNEY			
RULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: amet eastDelivery Address: Hampton Park Wick

Certified

ely
al is

Note No: 96511

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Const Group Date: 3/5/24

Collection Address: Euogreen Time: _____

Woxthing

Order No: _____

Drivers Name: Chive Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17/01/21	
SHINGLE		GFS		M/A SOILS & STONE 12/01/21	
BALLAST		50/20MM RECYCLED SHINGLE		ARMAC 17/01/21	
SHARP SAND		OTHER		GREEN WASTE 20/04/20	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL LEAN					
BULK BAG					
		WAITING TIME			
		WASTED JOURNEY			
		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name: Receiving Waste/Material: Amet Construction

Delivery Address: Hampton Park Wick

CUSTOMER SIGNATURE: _____

Note No: 96513

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: amet Contracting Date: 3/5/24

Collection Address: Ennagran Time: _____

Wootton

Order No: _____

Drivers Name: Chive Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 2		CONCRETE AWAY 10/05/01	
SHINGLE		GFS		M/A SOILS & STONE 17/05/01	
BALLAST		10/20MM RECYCLED SHINGLE		TAIRMAC 17/05/01	
SHARP SAND		OTHER		GREEN WASTE 20/05/01	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
PORE SAND		WASTED JOURNEY			
BULK RAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full Load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: amet Contracting

Delivery Address: hampton Park Wick

Note No: 96361

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 03 5 24

Collection Address: YARD TITNORE Time: _____

Order No: _____

Drivers Name: CHRIS Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		GFS		M/A SOILS & STONE 17.03.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>SANDY LOAM</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>SANDY LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING

Delivery Address: HAMPTON PARK LITTLE HAMPTON

DRIVER SIGNATURE:

CUSTOMER SIGNATURE:

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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG: NO: CBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB207UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 94312

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 7.5.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.05.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Deliver

HAMPTON PARK

WICK

*Cu

Certified that the above particulars are true and correct as they relate to the Waste/Materials being conveyed in pursuance of a sale or agreement for sale.

Note No: 94310

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 7.5.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		BFS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: 5

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: 1 HAMPTON PARK

DRIVER

H.

Certified that the above is being

so entirely

/Material is

Note No: 89474

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: ANET CONTRACTING GROUP Date: 8/5/24

Collection Address: TITMORE LANE Time: _____

Order No: _____

Drivers Name: AD

Vehicle Reg: XXXXXXXXXX

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17/01/01	
SHINGLE		6FS		M/A SOILS & STONE 17/05/04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17/03/02	
SHARP SAND		OTHER		GREEN WASTE 20/01/02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>S-Loam</u> ✓		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ✓

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: THORNTON PARK, LITTLEHAMPTON

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C80U58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 94179

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 3/5/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: D. ROSE

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS	RECYCLED PRODUCTS	WASTE
PRIMARY TYPE 1	RECYCLED TYPE 1	CONCRETE AWAY 17-01-01
SHINGLE	6FS	M/A SOILS & STONE 17-05-04
BALLAST	10/20MM RECYCLED SHINGLE	TARMAC 17-08-02
SHARP SAND	OTHER	GREEN WASTE 20-02-02
REJECT SAND	MISCELLANEOUS	OTHER WORK
BUILDING SAND		
<u>SUBSOIL (GRAVEL)</u>		
BULK BAG		
	WAITING TIME	
	WASTED JOURNEY	
	HAULAGE ONLY	

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivered to: HAMPTON PARK

EURO GREEN
ENVIRONMENTAL

**DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95801

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING

Date: 7.5.24

Collection Address: WORTHING

Time: _____

Order No: _____

Drivers Name: John

Vehicle Reg: [REDACTED]

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE PAVER 1000mm	
SHINGLE		GPS		M/A SOILS & STONE 1000mm	
BALLAST		10/20MM RECYCLED SHINGLE		TAIRMAC 1000mm	
SHARP SAND		OTHER		GRIT/WASTE 1000mm	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>SAND/LOAM</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 800</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTR.

Delivery Address: HAMPTON PK LITTLEHAMPTON

BN17 7GD

SIGNATURE: _____

Certified

EURO ENVIRONMENTAL DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 78619

Customer Name: George | Aggregates | Muckaway | Landscape Materials | Fencing |

Collection Address: Barnby Date: 2/11/17

Time: 10:00

Driver's Name: George Order No: 78619

Vehicle Reg: [REDACTED]

Arrival Time: 10:00 Departure Time: 11:00

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE ALWAY 12/05/01	
GRAVEL		GPS		M/A SOILS & STONE 12/05/01	
WAST		10/20MM RECYCLED SINGLE		TARMAC 12/05/01	
P SAND		OTHER		GREEN WASTE 20/01/02	
P SAND		MISCELLANEOUS		OTHER WORK	
NG SAND		WAITING TIME			
L (GRADE)		WASTED JOURNEY			
G		HAILAGE ONLY			

METRES: 6 WHEEL 8 WHEEL ARTIC: 6 WHEEL BAGS: 6 WHEEL

TONNES: 6 WHEEL LOOSE QUANTITY LOAD: 6 WHEEL CUBIC METERS: 6 WHEEL

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Name Receiving Waste/Material: George

Address: [REDACTED]

EURO ENVIRONMENTAL DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 78618

Customer Name: W. J. ... Date: ...

Collection Address: ... Time: ...

Drivers Name: ... Order No: ...

Vehicle Reg: ...

Arrival Time: ...

Departure Time: ...

(Please note waiting time is chargeable after 30 minutes (24 hrs))

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
RECYCLED TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 2016	
GRS		GRS		M/A SOILS & STONE 2016	
10/20MM RECYCLED SINGLE		10/20MM RECYCLED SINGLE		TARMAC 2016	
OTHER		OTHER		GREEN WASTE 2016	
MISCELLANEOUS		MISCELLANEOUS		OTHER WORK	
WAITING TIME		WAITING TIME			
WASTED JOURNEY		WASTED JOURNEY			
HANDLING ONLY		HANDLING ONLY			

METRES: ... 6 WHEEL: ... 8 WHEEL: ... ARTIC: ... BAGS: ...

TONNES: ... LOOSE QUANTITY LOAD: ... CUBIC METERS: ...

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
 Regulation 12 of the Waste (England and Wales) Regulations 2011.

Name Receiving Waste/Material: ...

Address: ...

DRIVER SIGN: ...

...

Note No: 94343

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 13.5.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	
BULK BAG		HAULAGE ONLY			

TONS: _____

METRES: _____

6 WHEEL: _____

8 WHEEL: X

ARTIC: _____

BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

Certified that

being conveyed in pursuance of a contract or agreement

do so entirely

Waste/Material is

Note No: 94344

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 15-5-24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.02	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: X ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: AMPTON PARK

TITLEHAMPTON

*Customers of

Certified that the above waste/materials have been conveyed in pursuance of a sale or agreement for the sale of the

Note No: 94345

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 15.5.04Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.01	
SHARP SAND		OTHER		GREEN WASTE 20.03.03	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	<u>x</u>
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: x ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMETDelivery Address: HAMBROOK PARKLITTLEHAMPTON

Certified

Note No: 94346

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 14.5.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOP/SOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	<u>5</u>
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: 8 ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

Delivery Address: LOTILE HAMPTON

*Customer

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 96545

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 14-5-24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: G. PRESTON Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.03	
SHINGLE		6F5		M/A SOILS & STONE 17-05-04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.03	
SHARP SAND		OTHER <u>SANDY LOAM</u> ✓		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ✓ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1X8WHEELER</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK
LITTLEHAMPTON

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 20611

SUPPLIERS OF: TOPSOILS AGGREGATES ROCK AWAY COMPOSTS TURF LOGS WOODCHIP

Customer Name: Mr. [unclear] Date: 21-5-20

Site Address: Titmore Farm Telford

Warrington

IN	Description Of Waste / FWO Code	OUT
Clean Soil 17 05 04	10mm Screened Topsoil	
Clean Waste 20 02 03	10mm Screened Sandy Loam	
Horse Manure 02 01 00	10mm Compost	
Other	Other	
Tonnes/Cubic Metres	Tonnes/Cubic Metres	

Vehicle Reg. No: Y65096

Company Name Receiving Waste/Material:

Address:

Driver Signature: 

Customer

Signature:

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

the waste hierarchy as requested by Regulation 12 of the

I confirm that I have read the Waste (England and Wales) Regulations 2007.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Materials is being conveyed in pursuance of a contract or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: C80058167

SIC 2007 CODE: 38210

PERMIT NO: EPR/C67071

North Barn Farm, Titmore Lane, Worthing, West Sussex, BN12 6N7

CONVEYANCE WASTE
TRANSFER NOTE

Note No: 20609

SUPPLIERS OF: TOPSOILS AGGREGATES MUCK AWAY COMPOSTS TURF LOGS WOODCHIP

Customer Name: Green Valley Farm Date: 8-2-24

Site Address: 11111 Valley Rd

Site Address: _____ Date: _____
Time: _____

IN	Description Of Waste /EWC Code		OUT
Clean Soil 17 05 04		10mm Screened Topsoil	
Green Waste 20 02 01		10mm Screened Sandy Loam	
Horse Manure 02 01 06		10mm Compost	
Other		Other	
Tonnes/Cubic Metres	Tonnes/Cubic Metres		

Waste Reg. No. 11556

File Reg. No.: 1163146

Company Name Receiving Waste/Material:

5.

[REDACTED]

Customer:

Customer

Signature:

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

at the above particulars are true and relate to the Waste/Material as described, which Waste/Material is to be managed in accordance with the Waste Hierarchy as requested by Regulation 12 of the Environmental Protection Act 1990 and the Waste Management Regulations 2011.

REG. NO: CBDU58167 SIC 2007 CODE 2000

REG. NO: C8DU58167
 SIC 2007 CODE: 38210
 PERMIT NO: EPR/CB707UL
 Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

SIC 2007 CODE: 38210

PERMIT NO: EPR/CB707UL

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 20648

SUPPLIERS OF: TOPSOILS AGGREGATES MUCK AWAY COMPOSTS TURF LOGS WOODCHIP

Customer Name: Date: 8.5.13

Site Address: Time:

IN	Description Of Waste /EWC Code	OUT
Clean Soil 17 05 04	10mm Screened Topsoil	
Green Waste 20 02 01	10mm Screened Sandy Loam	✓
Horse Manure 02 01 06	10mm Compost	
Other	Other	
Tonnes/Cubic Metres	Tonnes/Cubic Metres	

Vehicle Reg. No: Y155UL

Company Name Receiving Waste/Material:

Address:

Driver Signature: Customer Signature:

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

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

SIC 2007 CODE: 38210

PERMIT NO: EPR/CB707UL

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

EUROGREEN ENVIRONMENTAL

CONVEYANCE WASTE TRANSFER NOTE

Note No: 20650

SUPPLIERS OF: TOPSOILS AGGREGATES MUCK AWAY COMPOSTS TURF LOGS WOODCHIP

Customer Name:

Date:

Site Address:

Time:

IN	Description Of Waste /EWC Code	OUT
Clean Soil 17 05 04	10mm Screened Topsoil	
Green Waste 20 02 01	10mm Screened Sandy Loam	
Horse Manure 02 01 06	10mm Compost	
Other	Other	
Tonnes/Cubic Metres	Tonnes/Cubic Metres	

Vehicle Reg. No:

Company Name Receiving Waste/Material:

Address:

Driver
Signature:

Customer
Signature:
Customers ordering vehicles off the public highway do so
entirely on their own responsibility

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic metre or ton.

CARRIER REG. NO: CBDU58167

SIC 2007 CODE: 38210

PERMIT NO: EPR/CB707UL

North Barn Farm, Titnore Lane, Worthing, West Sussex, BN12 6NZ

Note No: 96369

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 15/5/24

Collection Address: Europeen Time: _____

Order No: _____

Drivers Name: Fernando

Vehicle Reg: [REDACTED]

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.03	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy Loam</u>	☒
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting Group

Delivery Address: Hampton Park

CUSTOMER SIGNATURE:

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 96368

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 15/05/24

Collection Address: Eurogreen Time: _____

Order No: _____

Drivers Name: Fernando

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TAIRMAC 17.09.02	
SHARP SAND		OTHER		GREEN WASTE 20.09.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy Loam</u>	☒
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8 Wheel load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting Group

Delivery Address: Hampton Park Littlehampton

CUSTOMER SIGNATURE: _____

Certified that the above particulars are true and relate to the waste being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 96367

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 15/05/2024

Collection Address: Eurogreen Worthing Time: _____

Order No: _____

Drivers Name: Fernando

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy Loom</u>	☒
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____

METRES: _____

6 WHEEL: _____

8 WHEEL: ☒

ARTIC: _____

BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8 Wheel Load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Group

Delivery Address: Hampton Park Wick, Littlehampton

on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 96366

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 15/05/2024

Collection Address: ~~Worthing~~ Eurogreen Time: _____

Worthing Order No: _____

Drivers Name: Fernando Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17-01-01	
SHINGLE		6F5		M/A SOILS & STONE 17-05-04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17-03-02	
SHARP SAND		OTHER		GREEN WASTE 20-03-02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy loam</u>	☒
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x 8 wheel load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting Group

Delivery Address: Hampton Park, Wick Littlehampton

DRIVER SIGNATURE:

CUSTOMER SIGNATURE:

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 96365

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 15/5/2024

Collection Address: Eurogreen Worthing Time: _____

Drivers Name: Fernando

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER:		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Sandy Loam</u>	✓
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____

METRES: _____

6 WHEEL: _____

8 WHEEL: ☒

ARTIC: _____

BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8 Wheel load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting Group

Delivery Address: Hampton Park, Wick Littlehampton
West Sussex BN17 7GD

CUSTOMER SIGNATURE: _____



Note No: 95063

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMJET Date: 16.5.24Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17:01:01	
SHINGLE		6FS		M/A SOILS & STONE 17:05:04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17:03:02	
SHARP SAND		OTHER		GREEN WASTE 10:03:02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: > ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMJETDelivery Address: HAMBROOK PARK

Certified that

being conveyed in pursuance of a sale or agreement for the sale thereof made by the Club, member or donor.

Note No: 95064

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 16.5.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.01.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.01	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SAND</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: _____

Certified that _____

EURO
ENVIRONMENTAL

**DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95827

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 13.5.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 12.03.01	
SHINGLE		GFS		M/A SOPS & STONE 12.03.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 12.03.01	
SHARP SAND		OTHER		GREEN WASTE 12.03.02	
RETCI SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRAB) <u>SAND/LOAM</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 X 8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING

Delivery Address: HAMPTON PK, LITTLEHAMPTON

BN17 7GD

DRIVER SIGNATURE:

CUSTOMER SIGNATURE:

Continued that the above particulars are true and correct and that the waste is being conveyed in pursuance of a sale or agreement for the sale of the waste.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95830

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONT. GROUP Date: 13.5.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.24	
SHINGIT		SHS		M/A SOILS & STONE 17.05.24	
BALLAST		10/20MM RECYCLED SHINGIT		TARMAC 17.05.24	
SHARP SAND		OTHER		GREEN WASTE 17.05.24	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>SANDY LOAM</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011Company Name Receiving Waste/Material: AMET CONT. GROUPDelivery Address: HAMPTON PK, LITTLEHAMPTON
BN17 7GD

Certified that the above particulars are true and correct and that the waste has been conveyed in pursuance of a sale or agreement for the sale thereof made by the carrier/master of the vehicle.

EURO**DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95831

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTR. GROUP Date: 13.5.24Collection Address: WORTING Time: _____

Order No: _____

Drivers Name: JOHN Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 10000L	
SHINGLE		BT5		M/A SOILS & STONE 10000L	
BALLAST		20/20MM RECYCLED SHINGLE		TARMAC 10000L	
SHARP SAND		OTHER		GREEN WASTE 20000L	
REFECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>SANDY LOAM</u>		WASTED JOURNEY			
MILK BAGS		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTR. GROUPDelivery Address: HAMPTON PK, LITTLE HAMPTON
RN17 7GD

We warrant that the information provided is true and correct and that the Waste/Materials being conveyed in the vehicle described, which Waste/Materials is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 95832

[Recycling | Aggregates | Muckaway | Landscape Materials | Fencing]

Customer Name: AMET CONTR GROUP Date: 13.5.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 15.02.05	
SHINGLE		6/5		M/A SOILS & STONE 17.05.04	
BALAST		30/20MM RECYCLED SHINGLE		TARMAC 17.05.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REFILL SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>SAND/LOAM</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTR GROUP

Delivery Address: HAMPTON PARK, LITTLEHAMPTON
BN17 7GD



Truly

Yours

Certified for the

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95833

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONT. GROUP Date: 13.5.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS

PRIMARY TYPE 1

SINGLE

BALLAST

SHARP SAND

REFUEL SAND

BUILDING SAND

POISSON (SHADT)

BULK BAG

RECYCLED PRODUCTS

RECYCLED TYPE 1

BFS

10/20MM RECYCLED SHINGLE

OTI-ER

MISCELLANEOUS

WAITING TIME

WASTED JOURNEY

HAULAGE ONLY

WASTE

CONCRETE AWAY 37.0001

W/A SOILS & STONE 17.0001

TARMAC 17.0002

GREEN WASTE 30.05.02

OTHER WORKTONS: METRES: 6 WHEEL: 8 WHEEL: ☒ ARTIC: BAGS:**TONNES****LOOSE QUANTITY LOAD****CUBIC METERS**1 x 8.00I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONT. GROUPDelivery Address: HAMPTON PARK, LITTLEHAMPTON
BN17 7GD

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Materials is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 95840

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |
Customer Name: AMET CONTR. GROUP Date: 14.5.24

Collection Address: TANGHERE Time: _____

Drivers Name: JOHN

Vehicle Reg: [REDACTED]

Arrival Time: _____

Departure Time: _____

(Please note waiting time is charged at a rate of 20 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 10.000	
SHINGLE		STB		M/A SOILS & STONE 10.000	
BALLAST		10/20MM RECYCLED SHINGLE		ARMAC 10.000	
SHARP SAND		OTHER		GREEN WASTE 20.000	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAGS		HAILAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 X 8W</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material AMET CONTR. GROUP

Delivery Address: HAMPDEN PK. LITTLEHAMPTON

BN17 7GD

DRIVER SIGNATURE:

CUSTOMER SIGNATURE:

[REDACTED]

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale in agreement for the sale thereof made by the cubic meter or ton.

do so entirely on their own responsibility

DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY

Note No: 95837

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONCRETE GROUP Date: 14-5-24

Collection Address: _____ Time: _____

TANGHER

Order No.

Drivers Name: John

Vehicle Reg:

Arrival Time:

Departure Time:

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 120000	
SHINGLE		BFS		M/A SOILS & STONE 120000	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 120000	
SHARP SAND		OTHER		GRIT & WASTE 120000	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <i>Sandy Loam</i>		WASTED JOURNEY			
BULK BAG		HAIR AGE ONLY			

TONS: METRES: 6 WHEEL: 8 WHEEL: ☒ ARTIC: BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	1X8w	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:

Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONCR. GROUP

Delivery Address: HAMPTON PK LITTLEHAMPTON

BN 17/17 GD

Certified that the above particulars are true and relate to the Waste/Material being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 95836

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: HMET CONTR. GROUP Date: 14.6.24

Collection Address: WORTHING Time: _____

Drivers Name: John Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.00m ³	
SHINGLE		GFS		M/A SOILS & STONE 37.65 m ³	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 1.00m ³	
SHARP SAND		OTHER		GREEN WASTE 27.00m ³	
ROJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL GRADE 1 SANDY LOAM					
BULK BAG					
		WAITING TIME			
		WASTED JOURNEY			
		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 X 8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: HMET CONTR. GROUP

Delivery Address: HAMPDEN PARK, LITTLEHAMPTON
BN17 7GD

On their own responsibility, I certify that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95835

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTR. GROUP Date: 14.5.21Collection Address: WORTHING Time: _____Drivers Name: JohnVehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 100000	
SHINGLE		GF'S		M/A SOILS & STONE 72500	
BALAST		LO/20MM RECYCLED SHINGLE		TARMAC 100000	
SHARP SAND		OTHER		GREEN WASTE 250000	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>SANDY LEAN</u>		WASTED FLOURIFY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 80</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTR. GROUPDelivery Address: HAMPTON PK. LITTLEHAMPTONBN17 7GDCustomers driving vehicles on the public highway
on their own responsibilityCertified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is
being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 95834

Customer Name: AMET CONTR. GROUP Date: 14.5.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: JOHN

Vehicle Reg: XXXXXXXXXX

Arrival Time: _____

Departure Time: _____

(Please note waiting time in chargeable area 20 minutes or less)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY (TODAY)	
SHINGLE		GFS		M/A SOILS & STONE (TODAY)	
BALAST		10/20MM RECYCLED SHINGLE		TARMAC (TODAY)	
SHARP SAND		OTHER		GREEN WASTE (TODAY)	
BLIND SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>SAND LANE</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTR GROUP

Delivery Address: HAMPDEN PK. LITTLEHAMPTON
BN17 7GD

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

[Signature]

on entirely

on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, where Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 95849

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTR. GROUP Date: 15.5.24

Collection Address: WORTHING Time: _____

Drivers Name: John Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 10.00	
SHINGLE		5-5		M/A SOILS & STONE 12.00	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 12.00	
SHARP SAND		OTHER		GREEN WASTE 10.00	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTE JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 X 8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011

Company Name Receiving Waste/Material: AMET CONTR. GROUP

Delivery Address: HAMPDEN PK LITTLEHAMPTON
BN17 7GD

on their own responsibility

Certified that the above particulars are true and relate to the Waste/Material being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95848

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: ABET Date: 15.5.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		GFS		M/A SOILS & STONT 17.05.04	
BAKAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.01	
SIMPLE SAND		OTHER		GREEN WASTE 20.05.02	
HECTI SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL:

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Materials: ABETDelivery Address: HARTDOL PK, LITTLEHAMPTON
BW17 7GD

DRIVER SIGNATURE



entirely

Certified that the above

being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Material is

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 95847

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTR. GROUP Date: 15.5.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: Jon

Vehicle Reg: XXXXXXXXXX

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 2		CONCRETE AWAY 120000	
SHINGLE		GFI		M/A SOILS & STONE 120000	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 120000	
SHARP SAND		OTHER		GREEN WASTE 100000	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		PAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2012

Company Name Receiving Waste/Material: AMET CONTR. GROUP

Delivery Address: HAMPDEN PARK, LITTLEHAMPTON
BN17 7GD

CUSTOMER SIGNATURE: _____

Confirmed that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95846

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: ARMET CONCR. GROUP Date: 15.5.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: JOHN Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note weighing fabric is changeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.24	
SHINGLES		6FS		M/A SOILS & STONE 17.05.24	
BALLAST		10/20MM RECYCLED SHINGLE		TAR-MAC 17.05.24	
SHARP SAND		OTHER		GREEN WASTE 17.05.24	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 X 8LW</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:

Regulation 12 of the Waste (England and Wales) Regulations 2011

Company Name Receiving Waste/Material: ARMET CONCR. GROUPDelivery Address: HAMPDEN PK, LITTLEHAMPTONBN17 9GD

rely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95843

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contract Group Date: 15.5.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 100/20	
SHINGLE		6FS		M/A SOILS & STONE 100/20	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 100/20	
SHARP SAND		OTHER		GREEN WASTE 20/25/32	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
RUCK BAGS		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: Amet Contract GroupDelivery Address: HAMPDEN PK, LITTLEHAMPTONBN17 7GD

Certified that the waste described in this document is being conveyed in pursuance of a sale or agreement for the sale thereof made by the public owner or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95842

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACT GROUP Date: 15.5.24Collection Address: WORTHING Time: _____Drivers Name: JOHN Vehicle Reg: 

Order No: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is charged after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 27m ³	
SHINGLE		6FS		M/A SOILS & STONE 27m ³	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 27m ³	
SHARP SAND		OTHER		GREEN WASTE 27m ³	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (FERTILE)		WASTE JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTRACT GROUPDelivery Address: HAMPDEN Rd, LittlehamptonBN17 7LD

I certify that the waste is the waste material being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 95841

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACT GROUP Date: 15.5.24

Collection Address: WORTHING Time: _____

Order No: [REDACTED]

Drivers Name: JOHN Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 120000	
SHINGLE		625		M/A SOILS & STONE 10000	
BALAST		10/20MM RECYCLED SHINGLE		TARMAC 10000	
SHARP SAND		OTHER		GREEN WASTE 20 05 02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
RUCK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Materials: AMET CONTRACT GROUP

Delivery Address: HAMMOND PK, LITTLEHAMPTON
BN17 7GD

Certified that [REDACTED]

Note No: 96707

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Date: 6.5.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 130.00	
SHINGLE		BT5		M/A SOILS & STONE 17.00	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 37.00	
SHARP SAND		OTHER		GREEN WASTE 200.00	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOP SOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet

Delivery Address: HAMPDEN PK LITTLEHAMPTON
BN 17 7GD

Certified that the above is a true and correct copy of the original being conveyed in pursuance of a sale or agreement for the sale thereof made by the carrier herein.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 96706

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amjet Contr. Group Date: 16.5.24

Collection Address: WORTHING Time: _____

Drivers Name: John Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.00.01	
SHINGLE		RF5		24/4 SOILS & STONE 17.00.01	
RAILAST		10/20MM RECYCLED SHINGLE		TAR/MAC 17.00.02	
SHARP SAND		OTHER		GRITN WASTE 23.00.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		Haulage ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011

Company Name Receiving Waste/Material: Amjet Contr. Group

Delivery Address: HAMPTON PARK, LITTLEHAMPTON
BN17 7GD



Certified that the above particulars are true and relate to the Waste/Materials being removed in the vehicle described, which waste/material is being conveyed in pursuance of a contract or agreement for the sale thereof made by the cubic meter or ton.

Signature

Note No: 96705

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTR GROUP Date: 16.8.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: JOHN Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.04	
SHINGLE		6/5		M/A SOILS & STON 17.06.04	
BALLAST		10/20MM RECYCLED SHINGLET		TARMAC 17.05.02	
SHARP SAND		OTHER		GREEN WASTE 20.05.02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
POPSOL (GRADE)	☒	WASTED JOURNEY			
RULK BAG		HAUL AGT ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 X 8W</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACT GROUP

Delivery Address: HAMPTON PK, LITTLEHAMPTON
BN17 7GD

DRIVER: 

on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96703

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amor Contr. Group Date: 16.5.24Collection Address: Wootton Bassett Time: _____Drivers Name: John

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 14.00	
SHINGLE		GF5		M/A SOILS & STONE 14.00	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 12.00	
SHARP SAND		OTHER		GREEN WASTE 14.00	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK RAG		HALLAGE ONLY			

TONS: 1 METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: Amor Contr. GroupDelivery Address: Hampden Rd, LittlehamptonBN17 76D

Certified that the above particulars are true and correct to the Waste Material being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

entirely

DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY

Note No: 96702

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Harvest Control Group Date: 16.5.24

Collection Address: WORTHING Time: _____

Order No:

Drivers Name: James Vehicle Reg: 100

Arrival Time: _____ Departure Time: _____

(Please note writing time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 12/01/01	
SHINGLE		RF5		M/A SOILS & STONE 12/01/01	
BALAST		10/20MM RECYCLED SHINGLE		TARMAC 12/01/02	
SHARP SAND		OTHER		GREEN WASTE 20/09/02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL (GRADE)		WAITING TIME			
BULK BAG		WASTED JOURNEY			
		Haulage Only			

TONS: METRES: 6 WHEEL: 8 WHEEL: ☒ ARTIC: BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	1 X 8m	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011

Company Name Receiving Waste/Material: AMET CONSTR. GROUP

Delivery Address: HAMPOON PK LITTLEHAMPTON

BN 17 769

Certified that she

being conveyed in pursuance of: a sale or agreement for the sale thereof made by the public meter or him

du so entirely
se/Material is

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 96701

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTR. GROUP Date: 16.5.24

Collection Address: WORTHINGTON Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE WWAY 17.0621	
SHINGLE		GFS		M/A SOILS & STONE 17.0621	
BALLAST		10/20MM RECYCLED SHINGIT		TARMAC 17.0621	
SHARP SAND		OTHER		GREEN WASTE 17.0621	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ✓ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTR. GROUP

Delivery Address: HAMPDON PK, LITTONMANOR
GL11 7GD

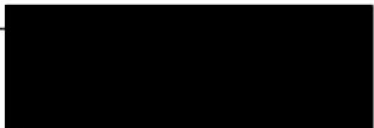
Note No: 96713

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACT GROUP Date: 17.5.24

Collection Address: WORTHING Time: _____

Drivers Name: John

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is charged at £10.00 per hour on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.000	
SINGLE		6FS		M/A SOILS & STONE 1.000	
DALLAST		10/20MM RECYCLED SHINGLE		TARMAC 1.000	
SHARP SAND		OTHER		GREEN WASTE 20.000	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOP SOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACT GROUP

Delivery Address: HAMPTON PARK, LITTLEHAMPTON
BN17 7GD

DRIVER SIGNATURE:  CUSTOMER SIGNATURE: 

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which waste/material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96712

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING GROUP Date: 17.6.24Collection Address: Warrington Time: _____Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note: waiting time is charged after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 15.00.01	
SHINGLES		ERS		M/A SOILS & STONE 15.00.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 15.00.05	
SHARP SAND		OTHER		GREEN WASTE 16.00.01	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTE JOURNALS			
BULK BAG		HAILAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x 8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDEN PK, LITTLEHAMPTON
BN17 7GD

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Certified to be used for the purpose of a sale or agreement for the sale thereof made by the cubic metre or ton.

Note No: 96711

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contr. Date: 17.5.24

Collection Address: Wootton Time: _____

Order No: _____

Drivers Name: John Vehicle R: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.24	
SINGLE		6/5		M/A SOILS & STONE 17.05.24	
BALAST		10/20R/M RECYCLED SHINGLE		IARMAC 17.05.24	
SHARP SAND		OTHER		GREEN WASTE 20.05.24	
REFILL SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ✓ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTR GROUP

Delivery Address: HAMPDEN PK. LITTLEHAMPTON
BN17 7GD

an entirely

Confirmed that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in accordance with a sale or agreement for the sale thereof made by the cubic meter of 2011.

Note No: 76940 53600

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Bramley / Amb group Date: 9/8/24

Collection Address: Hampton park Time: _____

Wick

Order No: _____

Drivers Name: Ollie Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		GF5		M/A SOILS & STONE 17.06.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

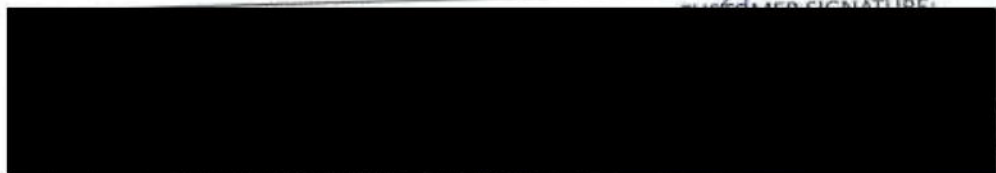
TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Top soil delivered</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____

SIGNATURE: _____



being conveyed in pursuance of a contract of sale of goods

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96750

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: ANST Date: 24-5-24Collection Address: Firminbury Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 1/10/00	
SINGLE		GF5		M/A SOILS & STONE 1/10/00	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 1/10/00	
SHARP SAND		OTHER		GREEN WASTE 22/03/02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIT			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		Haulage ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name: Receiving Waste/Material: ANST CONTRACTING GROUPDelivery Address: HAMPDEN PK, LITTLEHAMPTON
BN17 7GP

Certified that:

being conveyed in pursuance of a written agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 95701

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMETDate: 24.5.24Collection Address: FITTLEWORTH

Time: _____

Order No: _____

Drivers Name: John

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting times of 30 minutes or less)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 12.02.02	
SHINGLE		GFS		M/A SOILS & STONE 12.02.02	
BALAST		10/20MM RECYCLED SHINGLE		TARMAC 12.02.02	
SHARP SAND		OTHER		GREEN WASTE 20.09.02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
RUIX BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL: ☒

ARTIC:

RAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:

Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDEN PK, LITTLEHAMPTON
BW17 7GP

DP

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter of ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96744

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amor Contract Date: 23.5.24Collection Address: FITTLEWORTH Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 170:01	
SHINGLE		BFS		M/A SOILS & STONE 170:02	
RACASI		10/20MM RECYCLED SHINGLE		IRRMAC 170:03	
SHARP SAND		OTHER		GREEN WASTE 200:02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: Amor Contracting GroupDelivery Address: Hampden Pk, Fittleworth
BA5 3JH

Certified that the above information is a true and correct copy of the original being destroyed by the customer or ton.

EURO**DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

ENVIRONMENTAL Note No: 96745

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amst Date: 23.5.24Collection Address: Fittesworth Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note: waiting time is chargeable after 20 minutes on site)

PRIMARY PRODUCTS

PRIMARY TYPE 1

SHINGLE

BALLAST

SHARP SAND

REFLECT SAND

BUILDING SAND

TOPSOIL (GRADE)

BULK BAG

RECYCLED PRODUCTS

RECYCLED TYPE 1

SFS

10/20MM RECYCLED SHINGLE

OTHER

MISCELLANEOUS

WAITING TIME

WASTED JOURNEY

HAULAGE ONLY

WASTE

CONCRETE AWAY 17.01.01

M/A SOILS & STONE 17.05.24

TARMAC 17.01.01

GRITTY WASTE 23.05.24

OTHER WORKTONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____**TONNES****LOOSE QUANTITY LOAD****CUBIC METERS**1 X 8WI confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMST CONTRACTING GROUPDelivery Address: HARPOON PK, LutterworthBN17 7GD

DRIVER SIGNATURE

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Materials are being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96746

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTORS Date: 23.5.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 20mm	
SHINGLE		GFS		M/A SOILS & STONE 10mm	
BAITAST		10/20MM RECYCLED SHINGLE		TARMAC 10mm	
SHARP SAND		OTHER		GREEN WASTE 20mm	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1X8W</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDEN PK, LITTLEHAMPTON
BN17 7GD

Certified that the above particulars are true and valid in the Waste/Materials being conveyed in the vehicle described, which Waste/Materials are being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96747

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACT Date: 23.5.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.03	
SHINGLE		GFS		M/A SOILS & STONE 17.03.03	
BALLAST		10/20MM RECYCLED SHINGLE		TAR MAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 23.03.02	
RIFT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 3 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 X 8W</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDEN PK, LITCHAMPTONBN17 7GD

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96749

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 23.5.24Collection Address: Fitzwilliam Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please state waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.51 GJ	
SHINGLE		GP5		M/A SOILS & STONE 17.05 GJ	
RAILAST		20/20MM RECYCLED SHINGLE		ARMAC 17.05 GJ	
SHARP SAND		OTHER		GREEN WASTE 20.05 GJ	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
RUBBING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8L</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDEN PK, LITTLEHAMPTON
BN17 7GD

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 96737

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACT GROUP Date: 22.5.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY	
SHINGLE		RF5		M/A SOILS & STONE	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC	
SHARP SAND		OTHER		GREEN WASTE	
REBELT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ G WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1X8W</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING GROUP

Delivery Address: HAMPDEN PK LITTLEHAMPTON
BN17 7G-D

Note No: 96739

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CON GROUP Date: 22.5.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: JOHN Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		GFT		M/A SOILS & STONE 17.01.01	
BA LASH		10/20MM RECYCLED SHINGLE		TARMAC 17.01.01	
SILAHIP SAND		OTHER		GREEN WASTE 23.07.10	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		CHALLENGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8W</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING GROUP

Delivery Address: HAMPDEN PK. LITTLEHAMPTON
BN17 7GO

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

EURO**GREEN****ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96740

| Recycling | Aggregates | Muskaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACT GROUP Date: 22.5.24Collection Address: FITTLEWORTH Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLO TYPE 1		CONCRETE AWAY 17m3	
SHINGLE		GFS		M/A SOILS & STONE 17m3	
RAGLASS		10/20MM RECYCLED SHINGLE		TARMAC 17m3	
SHARP SAND		OTHER		GREEN WASTE 25m3	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRASS)		WASTED JOURNEY			
BULK BAG		HANDAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>188</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDEN PIC, LITTLEHAMPTON
BN17 7GD_____
CUSTOMER SIGNATURE: _____

on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, when Waste/Materials are being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96741

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMST Contract Group Date: 22.5.24Collection Address: FITTLEWORTH Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.02	
SHINGLE		bFS		M/A SOILS & STONE 17.02.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 17.03.02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8LW</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMST CONTRACTING GROUPDelivery Address: HAMPDEN PK, LITTLEHAMPTON
BN17 7GD

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**WASTE****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY****ENVIRONMENTAL**

Note No: 96742

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: 22.5.24Collection Address: FITTLEWORTH Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.04	
SHINGLE		6+5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.04	
SHARP SAND		OTHER		GREEN WASTE 17.05.04	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDON PK, LITTLEHAMPTON
BN17 7GD


so entirely
/Material is
being conveyed in pursuance of a sale or agreement for the sale, then or made by the first carrier or con-

Certified that the above

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96743

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name:

AMET CONTRACTING LTD

Date: 22.5.24

Collection Address:

FITZLEIGH

Time:

Order No:

Drivers Name:

JOHN

Vehicle Reg:

Arrival Time:

Departure Time:

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.01.01	
DALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.01	
SHARP SAND		OTHER		GREEN WASTE 17.01.01	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL:

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	1 x 8W	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material:

AMET CONTRACTING GROUP

Delivery Address:

**HAMPDEN PK, LITTLERHAMPTON
BN17 7GD**

DR

CUSTOMER SIGNATURE:

Certified that the above particulars are true and correct to the Waste Transfer Note and that the waste has been conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 96725

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING GROUP Date: 21.8.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: JOHN Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 1.23.01	
SHINGLE		6FS		M/A SOILS & STONE 3.25.02	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ✓ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1X8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING GROUP

Delivery Address: HAMPDEN PL, LITTLEHAMPTON
BN17 7GD



Guaranteed that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 96732

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amjet Date: 21.5.24

Collection Address: Wootton Bassett Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS	RECYCLED PRODUCTS	WASTE
PRIMARY TYPE 1	RECYCLED TYPE 1	CONCRETE AWAY 100000
SHINGLE	6/5	M/A SOILS & STONE 17 02.04
BALLAST	10/20MM RECYCLED SHINGLE	TARMAC 100000
SHARP SAND	OTHER	GREEN WASTE 200000
REFECT SAND	MISCELLANEOUS	OTHER WORK
BUILDING SAND		
TOPSOIL (GRADE)		
BULK BAG		
	WAITING TIME	
	WASTED JOURNEY	
	HAULAGE ONLY	

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 X 8W</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amjet Contractor Group

Delivery Address: MANPOW PARK, Littleburyham
BN17 7GD

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which waste/material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96734

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 21.8.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: 

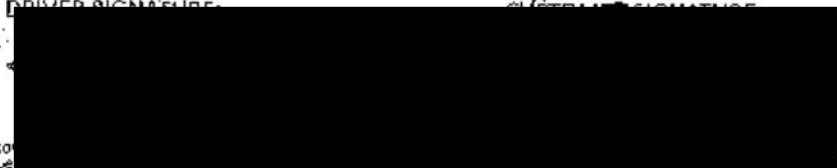
Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6/5		M/A SOILS & STONE 17.02.04	
BALLAST		10/20MM RECYCLED SHINGLE		IARMAC 17.03.03	
SHARP SAND		OTHER		GREEN WASTE 20.02.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
RJLX BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDEN PARK, LITTLEHAMPTON
BN17 7GDDRIVER SIGNATURE: 

CARRIER SIGNATURE: _____

Certified that the above

entirely

anal is

Note No: 96736

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 21.5.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is charged after 30 minutes on site.)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.24	
SHINGLE		6F5		M/A SOILS & STONE 17.05.24	
RAILAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.24	
SHARP SAND		OTHER		GREEN WASTE 20.05.24	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING GROUP

Delivery Address: HAMPDEN PARK, LITTLE HAMPTON
BN17 7GD



Certified that the above particulars are true and reliable in the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 96717

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contr. Group Date: 20.5.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 27.03.01	
SHINGLE		6FS		M/A SOILS & STONE 27.03.01	
PALLAS		10/20MM RECYCLED SHINGLE		TARMAC 13.02.02	
SHARP SAND		OTHER		GREEN WASTE 27.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contractor Group

Delivery Address: HAMPTON Rd, Littlehampton
BW17 7GD

DRIVER SIGNATURE

CUSTOMER SIGNATURE

Confirming that the above particulars are true and relate to the waste transferred using conveyed in the vehicle described, which is to be used for the purposes of the sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 96720

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMST GROUP Date: 20.5.24

Collection Address: Woburn Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17/05/24	
SHINGLES		6FS		M/A SOILS & STONE 17/05/24	
BALAST		10/20MM RECYCLED SHINGLES		TARMAC 17/05/24	
SHARP SAND		OTHER		GREEN WASTE 20/05/24	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMST GROUP

Delivery Address: HAMPDEN PARK, LITTLEHAMPTON
BN17 7GD

Noted that the above particulars are true and correct to the waste materials being conveyed from the site to the destination being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 96724

| Recycling | Aggregate | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING GROUP Date: 20.5.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.01	
SHINGLE		BPS		M/A SOILS & STONE 17.05.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.02	
SHARP SAND		OTHER		GREEN WASTE 20.05.02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HALLIAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1X800</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDEN PARK, LITTLEHAMPTON
BN17 7GD

Certified that the above particulars are true and relate to the waste(s) actually being conveyed in the vehicle(s) shown, which waste(s) is/are being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 93514

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Eurogreen Date: 29/5/24

Collection Address: Worthing Time: _____

Order No: _____

Drivers Name: TAFF Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
<u>16</u>		

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet

Delivery Address: Toddington Ln
Littlehampton

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Certified that the above particulars
being conveyed

Note No: 96039

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 30-5-14

Collection Address: _____ Time: _____

Drivers Name: Spencer Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY	
SHINGLE		GPS		M/A SOILS & STONE	
BALLAST		10/20MM RECYCLED SHINGLE		FARMAC	
SHARP SAND		OTHER		GREEN WASTE	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WASTING TIME		<u>Sandy</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>Joan</u>	
BULK BAG		HAILAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet

Delivery Address: 100 Dington Lane

Littlehampton

Note No: 96638

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMOT CONSTRUCTION Date: 29/05/24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: Lee Hill Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER:		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY LOAM</u>	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: Hampton Court

BN17 7GD

CARRIER SIGNATURE: _____ CUSTOMER SIGNATURE: _____

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 96036

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 29-5-24

Collection Address: _____ Time: _____

Drivers Name: Spencer Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.02	
STINGLE		GFS		M/A SOILS & STONE 17.01.02	
BALLAST		20/20MM RECYCLED STINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.09.02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>Spencer</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>Joan</u>	
RULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011

Company Name Receiving Waste/Material: Amet One

Delivery Address: Hampton Park

Littlehampton

Note No: 96033

{ Recycling | Aggregates | Muckaway | Landscape Materials | Landfill }

Customer Name: _____ Date: 22-5-24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: Spencer Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS	RECYCLED PRODUCTS	WASTE
PRIMARY TYPE 1	RECYCLED TYPE 1	CONCRETE AWAY 17-01-19
SHINGLE	GFS	M/A SOILS & STONE 17-02-04
BALLAST	10/20MM RECYCLED SHINGLE	ARMAC 17-05-02
SHARP SAND	OTHER	GREEN WASTE 20-03-21
REFLECT SAND	MISCELLANEOUS	OTHER WORK
BUILDING SAND		
TOP SOIL (GRADE)		
BULK BAG		
	WASHING TIME	
	WASTED JOURNEY	
	HAULAGE ONLY	

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

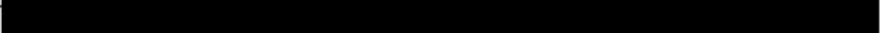
I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2012

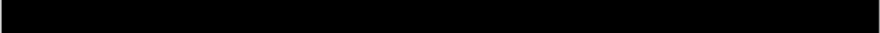
Company Name Receiving Waste/Material: Amet Con

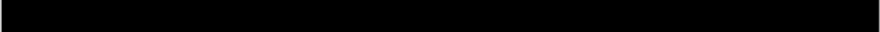
Delivery Address: Hampton Park

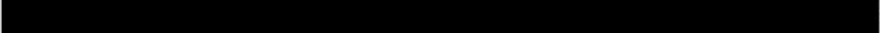
1st Floor



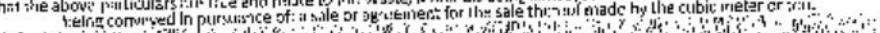


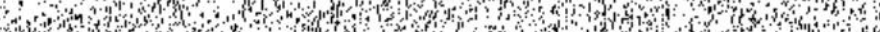
















Certified that the above particulars are true and relate to the Waste/Materials being conveyed to the recipient as shown, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or tons.

entirely

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 31/8/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: _____ Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.24	
SHINGLE		SFS		M/A SOILS & STONE 17.05.24	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.24	
SHARP SAND		OTHER		GREEN WASTE 20.05.24	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<i>Scrub</i>	
TOPSOIL (GRADE)		WASTED JOURNEY		<i>Loam</i>	
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CON

Delivery Address: BN17 740



on their own responsibility entirely

Confirmed that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 96912

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 31/5/24

Collection Address: _____ Time: _____

Drivers Name: _____ Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 12m ³	
SHINGLES		6'S		M/A SOILS & STONE 12m ³	
BALLAST		10/20MM RECYCLED SHINGLES		IARMAC 12m ³	
SHARP SAND		OTHER		GREEN WASTE 23.01m ³	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<i>Sanding</i>	
TOPSOIL (GRADE)		WASTED JOURNEY		<i>Loam</i>	
BULK RAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CON

Delivery Address: BN17 7GD

I confirm that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 96133

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 31.5.24

Collection Address: EUROGREEN Time: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		GF5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY</u>	
TOPSOIL (GRADE)		WASTED JOURNEY		<u>LOAM</u>	
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMBROOK PARK
WICK

Certified by:  being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 93500

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 5/15/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: D COSTE

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.09.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
<u>TOP SOIL (GRADE)</u>	<u>LOAN</u>	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	☒	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amey

Delivery Address: Hampton Park

CUSTOMER SIGNATURE: _____

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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 93497

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 5/15/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: D. CATE

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name:  Material: ANET

De: WIMBORNE PARK

WIMBORNE PARK
CK

CUSTOMER SIGNATURE: _____

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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 94678

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 13/6/24

Collection Address: _____ Time: _____

Order No: 2605

Drivers Name: Smart Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05CL	
SHINGLE		REG		M/A SOILS & STONE 17.05CL	
BALAST		10/20MM RECYCLED SHINGLE		TARMAC 1.00000	
SHARP SAND		OTHER		GREEN WASTE 2.00000	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	1 x LOAD 2 x LOAD	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRA GROUP

Delivery Address: Hampton Park, Wick

4 Hampton - Bury Rd

DRIVER SIGNATURE: [REDACTED] CUSTOMER SIGNATURE: [REDACTED]

do so entirely

Confirmed that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 94677

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 13/6/24

Collection Address: _____ Time: _____

Order No: AMTLIF 2605

Drivers Name: Smart Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		GFS		M/A SOILS & STONE 17.02.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.01	
SHARP SAND		OTHER		GREEN WASTE 25.02.02	
ROJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x LOAD S/LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET Centre Group

Delivery Address: Hampton Park, Wick

2 Hampton - BN17 7GD

DRIVER SIGNATURE _____
CERTIFIED THAT THE WASTE/MATERIAL IS _____

EUROCREST ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 94676

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 13/6/24

Collection Address: _____ Time: AMTCLH

Drivers Name: Smiley Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY (1000KG)	
SHINGLE		6FS		MVA SOLID & STONE (1000KG)	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC (1000KG)	
SHARP SAND		OTHER		GREEN WASTE (2000KG)	
SOFT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x LOAD 3/LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AME, Roske Group

Delivery Address: Hampden Road, Wick
11 Hampden - B24 7ED

OR 

Confirmed that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 94675

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 13/6/24

Collection Address: _____ Time: _____

Order No: MTL14 2605

Drivers Name: Swale Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is charged after 30 minutes on site)

PRIMARY PRODUCTS	RECYCLED PRODUCTS	WASTE
PRIMARY TYPE 1	RECYCLED TYPE 1	CONCRETE AWAY 120.00
SHINGLE	ETS	M/A SOILS & STONE 17.26/24
BALLAST	10/20MM RECYCLED SHINGLE	TARMAC 17.05/01
SHARP SAND	OTHER	GREEN WASTE 20.00/02
REJECT SAND	MISCELLANEOUS	OTHER WORK
BUILDING SAND	WAITING TIME	
TOPSOIL (GRADE)	WASTED JOURNEY	
BULK BAG	HAULAGE ONLY	

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x LOAD 5x LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Centre Cyfwr

Delivery Address: Hampton Park, Wick

1/ Hampton - BN17 79D

Certified that the above particulars are true and correct to the best of the knowledge of the driver, who is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 94674

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 13/06/24

Collection Address: _____ Time: AMTILH

Drivers Name: SMITH

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.00.00	
SHINGLE		6Fs		K/A SOILS & STONE 17.05.00	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.08.00	
SHARP SAND		OTHER		GREEN WASTE 17.09.00	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HALLAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: X ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1xLOAD S/LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMTIL CONCRETE GROUP

Delivery Address: HAMPTON PARK, WICK
2 HAMPTON - BR17 7ED

entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Materials is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 94673

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 18/6/24

Collection Address: _____ Time: _____

Order No: AMT114 2605

Drivers Name: SWABY Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 10 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 1/03/02	
STRENGTH		6F3		M/A SOILS & STONE 1/07/02	
BALLAST		25/20MM RECYCLED SHINGLE		IARMAC 1/03/02	
SHARP SAND		OTHER		GREEN WASTE 20/09/02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: X ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x LOAD 5/LOAM.</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONSTR GROUP

Delivery Address: Hampton Park, Wick
61 Hampton - BN17 7AD

entirely

Certified that

being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 94672

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 15/10/24

Collection Address: _____ Time: _____

AMT LIT

Drivers Name: Smart

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.00.01	
SHINGLE		6/5		M/A SOILS & STONE 17.00.02	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.00.03	
SHARP SAND		OTHER		GREEN WASTE 20.02.02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
MUCK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	1 x LOAD S/LOAM	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMT Centre Group

Delivery Address: HAMPTON PARK, WICK

L/HAMPTON BR17 7QD

on their own responsibility

so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 94671

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 13/01/24

Collection Address: _____ Time: _____

Drivers Name: Smart Vehicle Reg: AMTCLH

Arrival Time: _____ Departure Time: _____

(Please note waiting time is charged at a rate of 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		615		M/A SOILS & STONE 17.03.04	
BALLAST		20/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.02.01	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRABT)		WASTED JOURNEY			
BLK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 or 2 LOADS SKID</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMT CONSTRUCTING GROUP

Delivery Address: HAMPTON PARK, WICK
1/Hampton, BN12 7ED

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 97111

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 14/6/24

Collection Address: _____ Time: 0938

Order No: _____

Drivers Name: D CLUTE Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: ALET

Delivery Address: [REDACTED]

entirely

Material is

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 93647

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING GROUP Date: 5-6-24

Collection Address: EUROGREEN Time: AMTLH/2605

Order No:

Drivers Name: Steve

Vehicle Reg:

Arrival Time:

Departure Time:

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS

PRIMARY TYPE 1

SHINGLE

BALLAST

SHARP SAND

REJECT SAND

BUILDING SAND

TOPSOIL (GRADE)

BULK BAG

RECYCLED PRODUCTS

RECYCLED TYPE 1

6FS

10/20MM RECYCLED SHINGLE

OTHER

MISCELLANEOUS

WAITING TIME

WASTED JOURNEY

HAULAGE ONLY

WASTE

CONCRETE AWAY 17.01.01

M/A SOILS & STONE 17.05.04

TARMAC 17.03.02

GREEN WASTE 20.03.02

OTHER WORK

TONS: METRES: 6 WHEEL: 8 WHEEL: ARTIC: BAGS:

TONNES

LOOSE QUANTITY LOAD

CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AS ABOVE

Delivery Address: HAMPTON PARK

WICK LITTLEHAMPTON

Certified that the

Note No: 97112

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 14/6/24

Collection Address: _____ Time: 1035

Order No: _____

Drivers Name: D. CRUTE Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Con: [REDACTED]

Del: [REDACTED]

SIGNATURE: _____

Cert: [REDACTED] public highway do so entirely
responsibility
bed, which Waste/Material is
er or ton.

NR: [REDACTED] EPR/CB707UL
SEX | BN12 6NZ

Note No: 97113

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 14/6/24

Collection Address: _____ Time: 1320

Order No: _____

Drivers Name: D CRUTE Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: [REDACTED]

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name: [REDACTED] Freshing Waste (Material): [REDACTED]

Delivery Address: [REDACTED] [REDACTED] [REDACTED]

SIGNATURE: _____

the public highway do so entirely
responsibility

Certified that the above particulars are true and relate to the Waste/Material being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97110

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 14/6/24

Collection Address: _____ Time: 0850

Order No: _____

Drivers Name: D CRUTE

Vehicle Reg: [REDACTED]

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6F5		M/A SOILS & STONE 17.03.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.01	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: ANET

Delivery: [REDACTED] HAMPTON PARK

CUSTOMER SIGNATURE: [REDACTED]

The public highway do so entirely
responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is
being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97114

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 14/6/24

Collection Address: _____ Time: 1425

Drivers Name: D. CROFT Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		GF5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name: [REDACTED] Waste/Material: AMET

Delivery Address: HAMPTON PARK WICK

Signature: [REDACTED] CUSTOMER SIGNATURE: [REDACTED]

Certified that the above information is true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

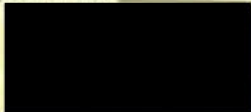
Note No: 97191

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CONTRACTING Date: _____

Collection Address: TITNORE LANE Time: _____

Order No: _____

Drivers Name: AO Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.06.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>10mm</u> ✓		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: HAMPTON PARK

Littlehampton

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____



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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 98164

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Date: 13.6.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: JohnVehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.01	
SHINGLE		BT5		M/A SOILS & STONE 17.05.01	
BALLAST		10/20MM RECYCLED SHINGLE		HARMAC 17.05.02	
SHARP SAND		OTHER		GREEN WASTE 17.05.02	
NEFT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTE JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AmetDelivery Address: HAMPDEN RD, LITTLEHAMPTON
BN17 7GD

Certified that the is

Safely

100%

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 97002

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 18/06/24

Collection Address: Engreen Time: _____

Order No: _____

Drivers Name: Fernando Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17/01/01	
SHINGLE		6F5		M/A SOILS & STONE 17/05/04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17/01/01	
SHARP SAND		OTHER		GREEN WASTE 20/01/03	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x 8 Wheel load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting Group

Delivery Address: Hampton Park

DRIVER SIGNATURE

to so entirely

erms that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CB058167 | SIC 2007 CODE: 38210 | PERMIT NO. EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 97003

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 18/6/2024

Collection Address: Eurogreen Worthing Time: _____

Order No: _____

Drivers Name: Fernando Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8 Wheel load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting Group

Delivery Address: Hampton Park, Wick Littlehampton
West Sussex.

DRIVER SIGNATURE: _____

I certify that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBDJ58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 97004

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 18/6/24

Collection Address: Eurogreen Time: _____

Worthing

Order No: _____

Drivers Name: Fernando Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17:01:05	
SHINGLE		6FS		M/A SOILS & STONE 17:05:04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17:03:03	
SHARP SAND		OTHER		GREEN WASTE 20:03:02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8 Wheel load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting Group

Delivery Address: Hampton Park, Wick Littlehampton.



Note No: 97005

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 18/6/24

Collection Address: Eurogreen Worthing Time: _____

Order No: _____

Drivers Name: Fernando

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.01.03	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____

METRES: _____

6 WHEEL: _____

8 WHEEL: ☒

ARTIC: _____

BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x 8 Wheel load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting Group

Delivery Address: Hampton Park, Wick Littlehampton

DRIVER SIGNATURE:

CUSTOMER SIGNATURE:

way do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 98145

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CON GROUP Date: 18/6/24Collection Address: EUROGREEN Time: _____TITNORE LANE

Order No: _____

Drivers Name: GARETHVehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
<u>FULL LOAD</u>		

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CON GROUPDelivery Address: HAMPTON PARKLITTLEHAMPTON

DRIVER SIGNATURE

do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBDU58167 | SIC 2007 CODE: 39210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 98143

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CON GROUP Date: 18/06/24Collection Address: EUROGREEN Time: _____TITNORE LANE

Order No: _____

Drivers Name: GAETH Vehicle Reg: Arrival Time: 0745 Departure Time: 0755

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.01.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.01	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☒ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
<u>FULL LOAD</u>	<u>YES</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CON GROUPDelivery Address: HAMPTON PARK LITTLEHAMPTON

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 98144

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CON GROUP Date: 18/6/24

Collection Address: EUROGREEN Time: _____

TITNORE LANE

Drivers Name: GARETH Vehicle Reg: XXXXXXXXXX

Arrival Time: 8.45 Departure Time: 0855

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 10.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____

METRES: _____

6 WHEEL: ☒

8 WHEEL: ☒

ARTIC: _____

BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
<u>FULL LOAD</u>		

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CON GROUP

Delivery Address: HAMPTON PARK

LITTLE HAMPTON

DRIVER SIGNATURE: XXXXXXXXXX

CUSTOMER SIGNATURE: XXXXXXXXXX

being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or tons.

EUROGREEN DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

ENVIRONMENTAL Note No: 98146

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET CON GROUP Date: 16/6/24

Collection Address: EUROGREEN Time: _____

TITNORE LANE Order No: _____

Drivers Name: GARETH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.02.03	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.03	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☒ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
<u>FULL LOAD</u>		

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CON GROUP

Delivery Address: HAMPTON PARK

LITTLEHAMPTON

DRIVER SIGNATURE:  CUSTOMER SIGNATURE: _____

_____ I hereby do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG NO: CB0U58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB0707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 100299

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 18/6/24

Collection Address: Eurogreen Worthing Time: _____

Order No: _____

Drivers Name: Fernando Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>10mm</u> ✓		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8 Wheel load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Group

Delivery Address: Hampton Park, Littlehampton
West Sussex

any do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 98170

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 14.6.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 20 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY (CBM)	
SHINGLE		GFS		M/A SOILS & STONE (CBM)	
BALAST		10/20MM RECYCLED SHINGLE		TARMAC (CBM)	
SHARP SAND		OTHER		GREEN WASTE (CBM)	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMETDelivery Address: HARDEN PARK, LITTLEHAMPTON
BN17 7GD

D

RE:

Certified that the above
being

highway do so entirely

Waste/Material is

by

Note No: 100352

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET GRP Date: 19.6.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17:01:01	
SHINGLE		6F5		M/A SOILS & STONE 17:05:04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17:03:02	
SHARP SAND		OTHER		GREEN WASTE 20:09:02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET GRP

Delivery Address: HAMPTON PARK



EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100354

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 19-6-24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17:01:01	
SHINGLE		6FS		M/A SOILS & STONE 17:05:04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17:03:02	
SHARP SAND		OTHER		GREEN WASTE 20:05:02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK



being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100355

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 19.6.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.03	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.03	
SHARP SAND		OTHER		GREEN WASTE 10.03.03	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

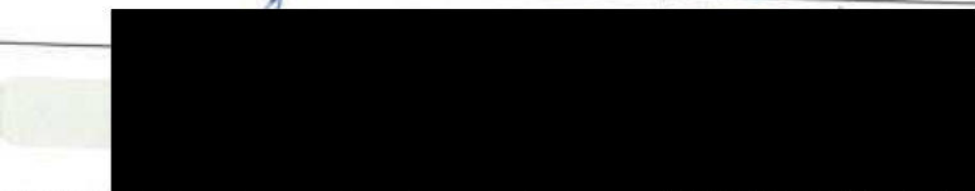
TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK



certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB7070L
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 100356

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMETDate: 19.6.24Collection Address: EUROGREEN

Time: _____

Order No: _____

Drivers Name: _____

HUGH

Vehicle Reg: _____



Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.09.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMETDelivery Address: HAMPTON PARK

do so entirely

Certified that the information provided is true and relates to the waste/materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100357

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 19-6-24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17:03:00	
SHINGLE		6FS		M/A SOILS & STONE 17:05:04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17:03:02	
SHARP SAND		OTHER :		GREEN WASTE 20:03:02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL (GRADE)	☒				
BULK BAG					
		WAITING TIME			
		WASTED JOURNEY			
		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK



Certified that the above material is
being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

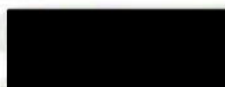
Note No: 100358

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 19.6.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

Certified th

Note No: 100359

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 19.6.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.03.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.03	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

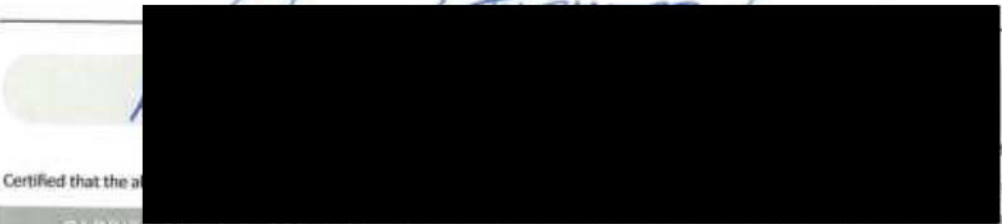
TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPDEN PARK



Certified that the above is a true and correct copy of the original document.

Note No: 100360

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 19.6.24Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.03	
SHINGLE		GF5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.02.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL (GRADE)	☒				
BULK BAG					
		WAITING TIME			
		WASTED JOURNEY			
		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMETDelivery Address: 1 HAMPTON PARK

Certified that the

Note No: 97018

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 19/6/24

Collection Address: Eurogreen Worthing Time: _____

Order No: _____

Drivers Name: Fernando Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.01	
SHARP SAND		OTHER		GREEN WASTE 20.03.03	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8 Wheel Load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting Group

Delivery Address: Hampton Park, Wick Littlehampton

SIGNATURE: _____

highway do so entirely on their own responsibility
Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO. EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 100078

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Concrete Grp Date: 21/10/24

Collection Address: _____ Time: _____

Drivers Name: Samir Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.21	
SINGLE		6FS		M/A SOILS & STONE 17.03.21	
BALAST		10/20MM RECYCLED SINGLE		TARMAC 17.03.21	
SHARP SAND		OTHER		GREEN WASTE 17.03.21	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		3/Load	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	1x Load 5/Load	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: Amet Concrete GrpDelivery Address: Hampton Wick
off Hampton

DRIVER'S SIGNATURE

SIGNATURE:

Highway do so entirely

Certified that the above particulars are true and relate to the Waste/Material being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100079

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMEI CONSTRUCTION GRP Date: 8/16/24

Collection Address: _____ Time: _____

Order No:

Drivers Name: S. J. J. Vehicle Reg: ...

Vehicle Reg:

Arrival Time: 08:00 Departure Time: 12:00

Departure Time:

(Please note: waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.03	
SINGLE		6FS		M/A SOILS & STONE 17.05.04	
DALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.04	
SHARP SAND		OTHER		GREEN WASTE 20.01.07	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		S/Leam	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK RAG		HAULAGE ONLY			

TONS: . METRES: . 6 WHEEL: . 8 WHEEL: ☒ ARTIC: . BAGS: .

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	1X Load S/Load	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Regulation 12 of the Waste (England and Wales) Regulations 2011

Company Name Receiving Waste/Material: Ames, Castle & Co

Delivery Address: Hampton Wick,

4 Hampton

ATURE:

IC highway do so entirely
bility

Certified that the above is a true and correct statement of the facts and circumstances relating to the use of the vehicle described above, which Waste/ Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100077

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amot Centre CUP Date: 21/06/21

Collection Address: _____ Time: _____

Drivers Name: Smith Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 12m ³ 01	
SHINGLE		GFS		M/A SOILS & STONE 12m ³ 01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.00	
SHARP SAND		OTHER		GREEN WASTE 20.05.01	
RIEFT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>3/LOAM</u>	
TOP SOIL (GRADE)		WASTED JOURNEY			
BULK BAG		Haulage ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x LOAD 3/LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amot Centre CUP

Delivery Address: Hampton Wick
C/ Hampton

DRIVER SIGNATURE: XXXXXXXXXX RE: _____

certified that the above being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 100076

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Construction C,LP Date: 21/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: Suma Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 3750.00	
SHINGLE		GPS		M/A SOILS & STONE 765.00	
BALLAST		20/20MM RECYCLED SHINGLE		TARMAC 0700.00	
SHARP SAND		OTHER		GREEN WASTE 2000.00	
DEJECT SAND		MISCELLANEOUS		OTHER WORK	
BLINDING SAND		WAITING TIME		S/LOAM	✓
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAURAGE ONLY			

TONS: 0 METRES: 0 6 WHEEL: 0 8 WHEEL: ☒ ARTIC: 0 BAGS: 0

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	1x LOAD S/LOAM	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING C,LP

Delivery Address: Hampton Wick
2/ Hampton

DRIVER SIGNATURE:  SIGNATURE OF COMPANY: 

on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 100075

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Centre GfL Date: 21/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: Smith Vehicle Reg: 

Arrival Time: 10:00 Departure Time: 11:00

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 1/20/20	
SHINGLE		GFS		M/A SOILS & STONE 1/20/20	
BALLAST		10/70MM RECYCLED SHINGLE		TARMAC 17 01/22	
SHARP SAND		OTHER		GRITTY WASTE 22/01/22	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
*OPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: 1 METRES: 1 6 WHEEL: 1 8 WHEEL: ☒ ARTIC: 1 BAGS: 1

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x load S/LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Centre GfL

Delivery Address: Hampton Park

W Hampton



Certified that the above particulars are true and relate to the Waste/Material being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Way do so entirely

Note No: 100375

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 21-6-24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

DRIVER: 

do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100372

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 21.6.24

Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: HUGH Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK

1 LITTLE HAMPTON

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in this vehicle or service, unless otherwise stated, being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CB0U58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 98175

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 17.6.24Collection Address: Woburn Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Fiscal note loading time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.04.03	
SHINGLE		GF5		M/A SOILS & STONE 17.04.03	
BALLAST		10/20MM RECYCLED SHINGLE		ARMAC 17.04.03	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>BS 3882</u>		WASTO JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8w</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDEN PARK, LITTLEHAMPTONBN17 7GD

Certified that the above

is entirely

material is

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 98174

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMETDate: 17.6.24Collection Address: WORTHING

Time: _____

Order No: _____

Drivers Name: JamesVehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note: waiting time is charged after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 1755 01	
SHINGLE		GFS		M/A SOILS & STONE 1755 04	
BALLAST		30/20MM RECYCLED SHINGLE		TARMAC 15-1000	
SHARP SAND		OTHER		GREEN WASTE 200804	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>BS3882</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIK: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 X 8</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:

Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET CONTRACTING GROUPDelivery Address: HAMPDEN PK, LITTLEHAMPTON
BN17 7GD

DRIVER'S SIGNATURE

entirely

Certified that the above particulars are true and correct in that the vehicle has been conveyed to the vehicle described, which vehicle is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 98173

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: FINET Date: 17.6.24

Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.01	
SHINGLE		6+5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.07	
SHARP SAND		OTHER		GREEN WASTE 17.05.10	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>BS3882</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ✓ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1x8</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: FINET CONTRACTING GROUP

Delivery Address: WAMPDON PK, LITTLEHAMPTON

BN17 7GD

DRIVER'S SIGNATURE

CLIENT'S SIGNATURE

Certified that the above is a true and correct copy of the original document for the use thereof made by the cubic meter or ton.

DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY

Note No: 98172

Customer Name: Amiet Group Date: 17.6.24

Collection Address: WORTHINGTON Time: _____

Order No.:

Drivers Name: John Vehicle Reg: 100

Arrival Time: Departure Time:

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.01	
BALAST		10/20MM RECYCLED SHINGLES		TARMAC 17.05.01	
SHARP SAND		OTHER		GREEN WASTE 24.05.01	
ROJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) B53882	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: METRES: 6 WHEEL: :: 8 WHEEL: ~~1~~ ARTIC: BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	1785	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material **AMET CONTRACTING GROUP**

Delivery Address: HAMPODEN PARK LITTLEHAMPTON

~~BN 17 760~~

REF=

Insay du so entreteu

Which Waste/Material is

Carli: _____

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 98171

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMST Date: 17.6.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 20.03.04	
SHINGLE		GFS		M/A SPTS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 10.05.03	
SHARP SAND		OTHER		GREEN WASTE 20.03.04	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE) <u>BS3882</u>		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 x 8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by: _____

Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMST Contracting GroupDelivery Address: HAMPDEN PARK, LITTLEHAMPTONBN17 7GD

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97757

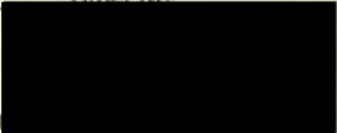
| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet contracting Date: 20/10/24

Collection Address: Hampton Park Time: 8.05

BN17 7AD

Order No:

Drivers Name: A Douglas Vehicle Reg: 

Arrival Time: 8.05 Departure Time: 8.15

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.01.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____

so entirely

Certified that the above particulars are true and relate to the waste/materials being conveyed in the vehicle described, which waste/material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97758

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Date: 20/6/21

Collection Address: BN17 7GD Time: 8.55

Order No: _____

Drivers Name: A. Daga Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.03	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____

DRIVER SIGNATURE:  CUSTOMER SIGNATURE: _____
 being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.
 Northway do so entirely
 each Waste/Material is

Note No: 97759

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Date: 2016/24

Collection Address: BN17 7GD Time: 9.55

Order No: _____

Drivers Name: A. Douglas Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.03.01	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: X ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet

Delivery Address: BN17 7GD

RE: _____

highway do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97760

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Date: 20/6/21

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: A. Douglas Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 10.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: X ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: Amet

BN17 7GD

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

public highway do so entirely
responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN

ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 97761

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Date: 20/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: A. Douglas Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		30/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.01.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: Amet

BN17 7AD

DRIVER SIGNATURE

E:

may do so entirely

Certified that _____ being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

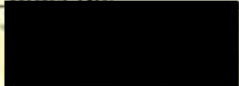
Note No: 97762

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amot Date: 20/6/24

Collection Address: _____ Time: 1220

Order No: _____

Drivers Name: A. Doglas Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17-01-01	
SHINGLE		6F5		M/A SOILS & STONE 17-03-04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17-03-02	
SHARP SAND		OTHER		GREEN WASTE 20-01-02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: X ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

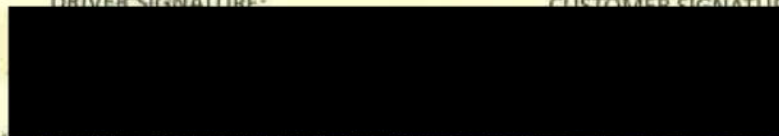
Company Name Receiving Waste/Material: _____

Delivery Address: Amot

BN17 7GD

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____



highway do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 97763

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Date: 20/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: A. Douglas Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.02.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: X ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: AmetBN17 7AD

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

highway do so entirely
lity

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

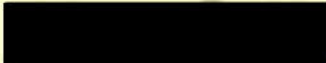
Note No: 97764

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Date: 20/6/24

Collection Address: _____ Time: 1400

Order No: _____

Drivers Name: A. Douglas Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		GF5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.09.03	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HALLAGE ONLY			

TONS: METRES: 6 WHEEL: 8 WHEEL: X ARTIC: BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet

Delivery Address: BN17 7GD

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____



Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

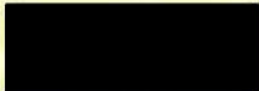
Note No: 97765

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Date: 20/6/24

Collection Address: _____ Time: 14.50

Order No: _____

Drivers Name: A. Douglas Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		GF5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.09.01	
SHARP SAND		OTHER		GREEN WASTE 20.03.01	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet

Delivery Address: BN17 7GD

SIGNATURE: _____

Customers driving vehicles on the public highway do so entirely on their own responsibility
Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

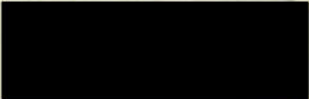
Note No: 97766

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Date: 20/6/24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: A. Douglas Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17/01/01	
SHINGLE		6FS		M/A SOILS & STONE 17/05/04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17/03/02	
SHARP SAND		OTHER		GREEN WASTE 20/03/02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet

Delivery Address: BN17 7AD

SIGNATURE: _____

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 93848

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Eurogreen Date: 20/6/24

Collection Address: Worthing Time: _____

Order No: _____

Drivers Name: TAFE Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.03	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER:		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	✓	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
<u>16</u>		

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amnet Grp

Delivery Address: Toddington Ln
Littlehampton

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Certified that the above party is being carried out entirely for the purpose of the transfer of material is

Note No: 93847

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Eurogreen Date: 20/6/24

Collection Address: Worthing Time: _____

Order No: _____

Drivers Name: DAFF Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.03	
SHINGLE		6FS		M/A SOILS & STONE 17.03.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.03	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL (GRADE)					
BULK BAG					
		WAITING TIME			
		WASTED JOURNEY			
		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
<u>1.6</u>		

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Ammet Grp

Delivery Address: 10ddington Ln
Littlehampton

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Certified that the above waste has been conveyed in the vehicle described, which waste/material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO SCREEN**DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

ENVIRONMENTAL Note No: 100803

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMST GROUP Date: 21.6.24Collection Address: WORTHING Time: _____

Order No: _____

Drivers Name: John Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is charged after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 170303	
SHINGLE		GFS		M/A SOILS & STONE 140304	
PAV AS*		10/20MM RECYCLED SHINGLE		TARMAC 170302	
SHARP SAND		OTHER		GREEN WASTE 200302	
RECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL (GRADE) <u>BS3882</u>	☒	WAITING TIME			
BULK BAG		WASTED JOURNEY			
		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>1 X 8m</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMST CONTRACTING GROUPDelivery Address: HAMPDEN PK, LITTLEHAMPTONBN17 7GDDRIVER SIGNATURE: 

by its entirety

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 100378

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 24 6 24Collection Address: YARD TITNORE Time: _____

Order No: _____

Drivers Name: CHRIS Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY LOAM</u>	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>SANDY LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMETDelivery Address: HAMPTON PARK WICK

I do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

Note No: 100379

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 24 6 24Collection Address: YARD TITNORE Time: _____

Order No: _____

Drivers Name: CHRIS Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17:01:01	
SHINGLE		GF5		M/A SOILS & STONE 17:05:04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17:08:02	
SHARP SAND		OTHER		GREEN WASTE 20:03:02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY LOAM</u>	☒
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>SANDY LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMETDelivery Address: HAMPTON PARK WICK

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

Certificate

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100380

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET

Date: 24 6 24

Collection Address: YARD TITNORE

Time: _____

Order No: _____

Drivers Name: CHRIS

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17:01:03	
SHINGLE		6FS		M/A SOILS & STONE 17:05:04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17:09:02	
SHARP SAND		OTHER		GREEN WASTE 20:01:02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY LOAM</u> ✓	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>SANDY LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: LIGHTINGTON PARK WICK


Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100381

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 24.6.24

Collection Address: YARD TITNORE Time: _____

Order No: _____

Drivers Name: CHRIS Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.03	
SHINGLE		6F5		M/A SOILS & STONE 17.01.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY LOAM</u>	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ✓ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>SANDY LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HANPTON PARK NICKS

CARRIER SIGNATURE

CUSTOMER SIGNATURE

so entirely

on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 100382

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 24 6 24

Collection Address: YARD TITNORE Time: _____

Order No: _____

Drivers Name: CHRIS Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		BFS		M/A SOILS & STONE 17.05.04	
BALLAST		30/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY LOAM</u>	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>SANDY LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK WICK

DRIVER SIGNATURE:

CUSTOMER SIGNATURE:

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 100383

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMETE Date: 24.6.24Collection Address: YARD TITMORE Time: _____

Order No: _____

Drivers Name: CHRIS Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17/01/01	
SHINGLE		6F5		M/A SOILS & STONE 17/05/04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17/03/02	
SHARP SAND		OTHER		GREEN WASTE 20/04/02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY LOAM</u>	
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>SANDY LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMETDelivery Address: HAMPTON PARK WICK

DRIVER SIGNATURE:

CUSTOMER SIGNATURE:

*Customers ordering vehicles off the public highway do so entirely
on their own responsibilityCertified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is
being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.CARRIER REG. NO: C80U58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 100385

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 24.6.24Collection Address: YARD TITMORE Time: _____

Order No: _____

Drivers Name: CLAU Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		30/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY LOAM</u>	☒
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>SANDY LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMETDelivery Address: HAMPTON PARK WICK

DRIVER SIGNATURE:

CUSTOMER SIGNATURE:

Customers ordering vehicles on the public highway do so entirely
on their own responsibilityCertified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is
being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 100387

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 24 6 24Collection Address: YARD TITNORE Time: _____

Order No: _____

Drivers Name: CHRIS Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.03	
SHINGLE		GF5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 30.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		<u>SANDY/LOAM</u>	☒
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>SANDY/LOAM</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: AMETDelivery Address: HAMPTON PARK WICK

to so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN
ENVIRONMENTAL

Note No: 100395

| Recycling | Aggregates |

Customer Name: Amir

Collection Address: WARD TITMORE

Time: _____

Order No: _____

Drivers Name: CHRIS

Vehicle Reg:

Arrival Time:

Departure Time:

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17/01/02	
SHINGLE		6FS		M/A SOILS & STONE 17/05/04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17/03/02	
SHARP SAND		OTHER		GREEN WASTE 20/03/02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: METRES: 6 WHEEL: 8 WHEEL: ARTIC: BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	FULL LOAD	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: NAMPTON PARK WICK

ry do so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 97785

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 25/6/24Collection Address: Eurogroom Time: _____Worthing

Order No: _____

Drivers Name: Ehive

Vehicle Reg: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 1.0000	
SHINGLE		6FS		W/ASOLTS & STONE 12.0000	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 1.0000	
SHARP SAND		OTHER		GREEN WASTE 22.0000	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BUCK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL:

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AmetDelivery Address: Hampton Park Woking

SIGNATURE: _____

the public highway do so entirely
responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 97780

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 25/6/24Collection Address: Elvengreen 1 Time: _____Wootton

Order No: _____

Drivers Name: ChiveVehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 11/05/04	
SINGLE		GPS		M/A SOILS & STONE 11/05/04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 27/05/02	
SHARP SAND		OTHER		GREEN WASTE 23/07/02	
RFECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS:

METRES:

6 WHEEL:

8 WHEEL:

ARTIC:

BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full Load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting GroupDelivery Address: Hampton Park Wick
Littlehampton

SIGNATURE: _____

I warrant that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 97781

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amel Contracting Group Date: 25/6/24Collection Address: Chesgreen Time: _____Worthing

Order No: _____

Drivers Name: Chloe Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SINGLE		BS		M/A SOILS & STONE 17.03.01	
BALLAST		10/20MM RECYCLED SINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 18.03.01	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
MIXING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: Amel Contracting GroupDelivery Address: Hampton Park Wick

PRINTED NAME OF DRIVER:

PRINTED NAME OF RECEIVING PARTY:

Customers driving vehicles on the public highway do so entirely
on their own responsibilityCertified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is
being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 97782

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 25/6/24Collection Address: Quagreen Time: _____Worthing

Order No: _____

Drivers Name: ChiveVehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS

PRIMARY TYPE 1

SHINGLE

BALLAST

SHARP SAND

REFLECT SAND

SITING SAND

TOPSOIL (GRAB)

BULK BAG

RECYCLED PRODUCTS

RECYCLED TYPE 1

6PS

10/20MM RECYCLED SHINGLE

OTHER

MISCELLANEOUS

WAITING TIME

WASTED JOURNEY

HAULAGE ONLY

WASTE

CONCRETE AWAY 17.00/17.00

M/A SO'LS & STONE 17.00/17.00

TARMAC 17.00/17.00

GREEN WASTE 20.00/17.00

OTHER WORK

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES**LOOSE QUANTITY LOAD****CUBIC METERS**Full LoadI confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name Receiving Waste/Material: Amet Contracting GroupDelivery Address: Hampton Park Wick

RE:

How do so entirely

Certifying that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a contract or agreement for the collection made by the customer or ton.

Note No: 97783

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet Contracting Group Date: 25/6/24

Collection Address: Avogreen Time: _____

Worthing

Order No: _____

Drivers Name: Chloe Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY	
SHINGLE		GRS		M/A SOILS & STONE	
BALLAST		20/20MM RECYCLED SHINGLE		TARMAC	
SHARP SAND		OTHER		GREEN WASTE	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full Load</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Contracting Group

Delivery Address: Haystack Park Wick

SIGNATURE: _____

highway do so entirely

Certified that the above particulars are true and relate to the Waste/Material being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE
/ PROOF OF DELIVERY**

Note No: 97787

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amel Date: 25/6/24Collection Address: Chiswick Time: _____Wortham

Order No: _____

Drivers Name: Chwin Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Excess rate waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.01	
SHINGLE		RFS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.07	
SHARP SAND		OTHER		GREEN WASTE 29.03.09	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AmelDelivery Address: Hampton Park Wick

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

to so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

EURO**ENVIRONMENTAL****DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY**

Note No: 97789

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: amet Date: 25/6/24Collection Address: Caravan Time: weatherDrivers Name: Chive Order No: 

Vehicle Reg:

Arrival Time: Departure Time:

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 175000	
SINGLE		BFS		M/A SOILS & STONE 175000	
BALLAST		50/20MM RECYCLED SHINGLE		TARMAC 175000	
SHARP SAND		OTHER		GREEN WASTE 175000	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOP SOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: METRES: 6 WHEEL: 8 WHEEL: ARTIC: BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.Company Name receiving Waste/Material: ametDelivery Address: hamptas Park wick

I confirm that the above particulars are true and relate to the Waste/Materials using conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 97790

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Amet

Date: 25/6/24

Collection Address: Chivogreen

Time: _____

Worthing

Order No: _____

Drivers Name: Chive

Vehicle Reg: XXXXXXXXXX

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17/01/21	
SHINGLE		GPS		M/A SOILS & STONE 17/01/21	
BALLAST		10/20MM RECYCLED SHINGLE		PAVING 17/01/21	
SHARP SAND		OTHER		GREEN WASTE 17/01/21	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BUCK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet

Delivery Address: hampton park wick

SIGNATURE: _____

Public highway do so entirely
responsibility

being covered in pursuance of a sale or agreement for the sale thereof made by the customer prior to ton.

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 96077

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 25-6-14

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: Spencer Vehicle Reg: [REDACTED]

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 1/1000	
SHINGLE		GRA		M/A SOILS & STONE 1/1000	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 1/1000	
SHARP SAND		OTHER		GREEN WASTE 1/1000	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME		[REDACTED]	
TOPSOIL (GRADE)		WASTED JOURNEY			
RULK BAG		HADLAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: _____ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011

Company Name Receiving Waste/Material: Amet Cont

Delivery Address: Hampton Pk

[REDACTED]

Note No: 96078

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 25.6.24

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: Spencer Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY	
SHINGLE		GFS		M/A SOILS & STONE	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC	
SHARP SAND		OTHER		GREEN WASTE	
REFLECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: / ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Cont

Delivery Address: Hampton Pk

Littlehampton

Note No: 100714

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 25/6/24Collection Address: EUROGREEN Time: _____

Order No: _____

Drivers Name: ADAM Vehicle Reg: XXXXXXXXXX

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17:01:01	
SHINGLE		BFS		M/A SOILS & STONE 17:05:04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17:03:02	
SHARP SAND		OTHER		GREEN WASTE 20:03:02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	X	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: METRES: 6 WHEEL: 8 WHEEL: ☒ ARTIC: BAGS:

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMETDelivery Address: Hampden Park, LittlehamptonDRIVER SIGNATURE: XXXXXXXXXXCUSTOMER SIGNATURE: XXXXXXXXXX

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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is
being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100712

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET

Date: 25/6/24

Collection Address: EUROGREEN

Time: 8.5

Drivers Name: ADDY

Vehicle Reg: 

Order No: _____

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes (on site))

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.03	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL (GRADE)	☒				
BULK BAG		WAITING TIME			
		WASTED JOURNEY			
		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK LITTLEHAMPTON
BN17 7GD

RE: 

I hereby confirm that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton, and I do so entirely on my own responsibility.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
ORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

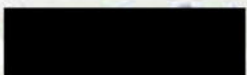
Note No: 100711

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMETDate: 25/6/24Collection Address: EUROGREEN

Time: _____

Order No: _____

Drivers Name: PaddyVehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	X	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____

METRES: _____

6 WHEEL: _____

8 WHEEL: X

ARTIC: _____

BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMETDelivery Address: Hampton Park, BN17 7GDDRIVER SIGNATURE: 

CUSTOMER SIGNATURE: _____

being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 97049

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: 25-6-24

Collection Address: _____ Time: _____

Drivers Name: Nathan Vehicle Reg: BVT2 NRO

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17:01:01	
SHINGLE		6FS		M/A SOILS & STONE 17:05:04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17:03:02	
SHARP SAND		OTHER		GREEN WASTE 20:03:02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Group

Delivery Address: Hampton Park
Littlehampton

DRIVER SIGNATURE

*All the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 97551

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: _____ Date: _____

Collection Address: _____ Time: _____

Order No: _____

Drivers Name: Nathan Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amet Group

Delivery Address: Hampton Group Park

Littlehampton

RE:

Certified by:  which Waste/Material is

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100391

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 25 6 24

Collection Address: YARD TITMORE Time: _____

Order No: _____

Drivers Name: CRANES Vehicle Reg: _____

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL (GRADE)					
BULK BAG					
		WAITING TIME			
		WASTED JOURNEY			
		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: HAMPTON PARK WICK

on their own responsibility
certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CB058167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100392

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 25 6 24

Collection Address: YARD TITMORE Time: _____

Order No: _____

Drivers Name: BURIS Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.02.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMET

Delivery Address: WIMPTON PARK WICK

DRIVER SIGNATURE:

CUSTOMER SIGNATURE:

public highway do so entirely
responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | 5IC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 100393

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 25/6/24Collection Address: YARD TITMORE Time: _____

Order No: _____

Drivers Name: ALAN Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17-01-01	
SHINGLE		6F5		M/A SOILS & STONE 17-05-04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17-01-01	
SHARP SAND		OTHER		GREEN WASTE 20-03-02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMETDelivery Address: HAMPTON PARK WICK

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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is
being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBPU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 100394

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 25 6 24Collection Address: YARD TITNORE Time: _____

Order No: _____

Drivers Name: CARIS Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL LOAD</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: AMETDelivery Address: HAMPTON PARK WICK

 so entirely
Certified by: _____ /Material is

Note No: 100000

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 25/06/24

Collection Address: E. Robinson Time: _____

Order No: _____

Drivers Name: L. Lill Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS

PRIMARY TYPE 1	
SHINGLE	
BALLAST	
SHARP SAND	
REJECT SAND	
BUILDING SAND	
TOPSOIL (GRADE)	
BULK BAG	

RECYCLED PRODUCTS

RECYCLED TYPE 1	
6F5	
10/20MM RECYCLED SHINGLE	
OTHER	
MISCELLANEOUS	
WAITING TIME	
WASTED JOURNEY	
HAULAGE ONLY	

WASTE

CONCRETE AWAY 17/03/01	
M/A SOILS & STONE 17/05/04	
TARMAC 17/03/02	
GREEN WASTE 20/03/02	
OTHER WORK	

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☐ ARTIC: ☒ BAGS: ☐

TONNES

LOOSE QUANTITY LOAD

CUBIC METERS

29.000

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: Toddington Lane

URE:

Certified

highway do so entirely
ty
which Waste/Material is

CARRIER REG. NO: CBDS8167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL

NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 99860

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 25/06/24

Collection Address: EUROGREEN Time: _____

Drivers Name: Lee Hill Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17:01:01	
SHINGLE		GFS		M/A SOILS & STONE 17:05:04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17:03:02	
SHARP SAND		OTHER		GREEN WASTE 20:01:02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☐ ARTIC: ☒ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>FULL</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: TODDINGTON LANE

 Entirely
Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/C8707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 99999

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMET Date: 28/06/24

Collection Address: EUROGREEN Time: _____

Drivers Name: Lee Hill Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS

PRIMARY TYPE 1

SHINGLE

BALLAST

SHARP SAND

REJECT SAND

BUILDING SAND

TOPSOIL (GRADE)

BULK BAG

RECYCLED PRODUCTS

RECYCLED TYPE 1

6FS

10/20MM RECYCLED SHINGLE

OTHER

MISCELLANEOUS

WAITING TIME

WASTED JOURNEY

HAULAGE ONLY

WASTE

CONCRETE AWAY 17.03.01

M/A SOILS & STONE 17.05.04

TARMAC 17.03.02

GREEN WASTE 20.03.02

OTHER WORK

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☐ ARTIC: ☒ BAGS: ☐

TONNES

LOOSE QUANTITY LOAD

CUBIC METERS

29.900

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: Toddinson Lane Pitsea

Certifi

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 99695

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Admet Date: 26/6/24

Collection Address: EUROGREEN Time: _____

Drivers Name: Paddy Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.01	
SHINGLE		6F5		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.05.02	
SHARP SAND		OTHER		GREEN WASTE 20.05.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)	☒	WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☒ 8 WHEEL: ☐ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
	<u>Full</u>	

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: HAMPTON PARK, LITTLEHAMPTON



Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100775

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Eurogreen

Date: 26/6/24

Collection Address: Worthing

Time: _____

Order No: _____

Drivers Name: DAFF

Vehicle Reg: 

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND					
TOPSOIL (GRADE)					
BULK BAG					
		WAITING TIME			
		WASTED JOURNEY			
		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
<u>16</u>		

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: Amnet Grop

Delivery Address: Toddington Ln
Littlehampton

so entirely

being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100666

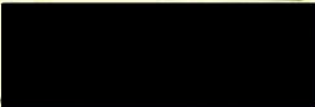
| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Mr G / Mr Henry Date: 170624

Collection Address: HARROW PARK Time: _____

WICK

Order No: _____

Drivers Name: TOM Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS

PRIMARY TYPE 1

SHINGLE

BALLAST

SHARP SAND

REJECT SAND

BUILDING SAND

TOPSOIL (GRADE)

BULK BAG

RECYCLED PRODUCTS

RECYCLED TYPE 1

6F5

10/20MM RECYCLED SHINGLE

OTHER

MISCELLANEOUS

WAITING TIME

WASTED JOURNEY

HAULAGE ONLY

WASTE

CONCRETE AWAY 17.01.01

M/A SOILS & STONE 17.05.04

TARMAC 17.03.03

GREEN WASTE 20.03.02

OTHER WORK

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES

LOOSE QUANTITY LOAD

CUBIC METERS

15

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38230 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN

ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100668

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Mr & Mrs BREWERY Date: 17.06.24

Collection Address: Amston Park Time: _____

Wich

Order No: _____

Drivers Name: Tom Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.05.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.03	
SHARP SAND		OTHER		GREEN WASTE 20.08.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____



Customers ordering vehicles on the phone highway do so entirely on their own responsibility

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: GBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/C8707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100670

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMCT BREKELY Date: 170624Collection Address: AMPTON PARK Time: _____

Order No: _____

Drivers Name: TOM Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 10.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
		15

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____

DRIVER SIGNATURE: _____

CUSTOMER SIGNATURE: _____

public highway do so entirely
onsibilityCertified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is
being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.CARRIER REG. NO: CBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100673

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: HALES / BLENHAY Date: 17.06.24

Collection Address: HAMPTON PARK Time: _____

WICH

Order No: _____

Drivers Name: TOM Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.03	
SHINGLE		6FS		M/A SOILS & STONE 17.03.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
		15

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____

DRIVER SIGNATURE

CUSTOMER SIGNATURE

so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

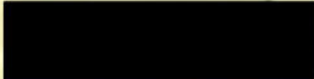
CARRIER REG. NO: CB0U58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITMORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

Note No: 100675

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMEY / BREKLEY Date: 17.06.24Collection Address: HAMPTON PARK Time: _____WICK

Order No: _____

Drivers Name: TONY Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.01.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
		15

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____

RE:

Certified that the above particulars are true and correct and that the Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100676

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: ALPS / DRECHZ Date: 170624Collection Address: HAMPTON PARK Time: _____WICK

Order No: _____

Drivers Name: TONY Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17/01/01	
SHINGLE		6F5		M/A SOILS & STONE 17/05/04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17/03/02	
SHARP SAND		OTHER		GREEN WASTE 20/01/02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
		15

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____



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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/C8707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100662

TJD

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMEI CONST BREMEN Date: 14.06.24Collection Address: HAMPTON PARK Time: _____WICK BN17 760

Order No: _____

Drivers Name: TOMVehicle Reg: XXXXXXXXXX

Arrival Time: _____

Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6F5		M/A SOILS & STONE 17.01.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.01.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____

METRES: _____

6 WHEEL: _____

8 WHEEL: ☒

ARTIC: _____

BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
		15

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____

CUSTOMER SIGNATURE: _____

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which waste/material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/C8707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

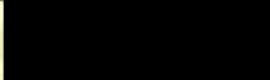
Note No: 100663

TJD

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: ALLEN CONST BREMEN Date: 140624Collection Address: HAMPTON PARK Time: _____WICK BN17 76D

Order No: _____

Drivers Name: TOM Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.01.01	
SHINGLE		6FS		M/A SOILS & STONE 17.05.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
		15

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____



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

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

Note No: 100664

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: Hales / Bricklay Date: 14/06/24Collection Address: Hampton Park Time: _____Wich Order No: _____Drivers Name: Tom Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17/01/01	
SHINGLE		6FS		M/A SOILS & STONE 17/05/04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17/01/01	
SHARP SAND		OTHER		GREEN WASTE 20/01/02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: _____ METRES: _____ 6 WHEEL: _____ 8 WHEEL: ☒ ARTIC: _____ BAGS: _____

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
		15

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: _____

SIGNATURE: _____

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: C8DU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER

EUROGREEN ENVIRONMENTAL

DUTY OF CARE WASTE TRANSFER NOTE / PROOF OF DELIVERY

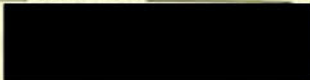
Note No: 100665

TJD

| Recycling | Aggregates | Muckaway | Landscape Materials | Fencing |

Customer Name: AMEY, BRUERY Date: 14.06.24Collection Address: HAMPTON PARK Time: _____WICK

Order No: _____

Drivers Name: TOM Vehicle Reg: 

Arrival Time: _____ Departure Time: _____

(Please note waiting time is chargeable after 30 minutes on site)

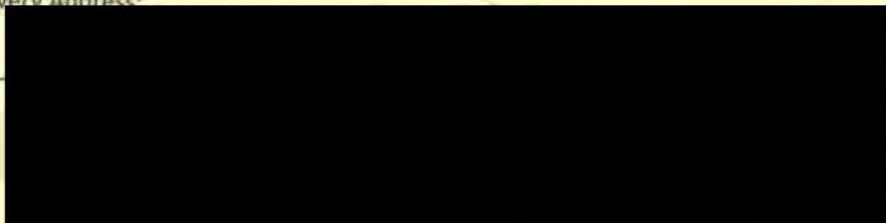
PRIMARY PRODUCTS		RECYCLED PRODUCTS		WASTE	
PRIMARY TYPE 1		RECYCLED TYPE 1		CONCRETE AWAY 17.03.03	
SHINGLE		6F5		M/A SOILS & STONE 17.03.04	
BALLAST		10/20MM RECYCLED SHINGLE		TARMAC 17.03.02	
SHARP SAND		OTHER		GREEN WASTE 20.03.02	
REJECT SAND		MISCELLANEOUS		OTHER WORK	
BUILDING SAND		WAITING TIME			
TOPSOIL (GRADE)		WASTED JOURNEY			
BULK BAG		HAULAGE ONLY			

TONS: ☐ METRES: ☐ 6 WHEEL: ☐ 8 WHEEL: ☒ ARTIC: ☐ BAGS: ☐

TONNES	LOOSE QUANTITY LOAD	CUBIC METERS
		15

I confirm that I have fulfilled my duty to apply the waste hierarchy as requested by:
Regulation 12 of the Waste (England and Wales) Regulations 2011.

Company Name Receiving Waste/Material: _____

Delivery Address: 

to so entirely

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or agreement for the sale thereof made by the cubic meter or ton.

CARRIER REG. NO: CBDU58167 | SIC 2007 CODE: 38210 | PERMIT NO: EPR/CB707UL
NORTH BARN FARM | TITNORE LANE | WORTHING | WEST SUSSEX | BN12 6NZ
WHITE COPY: OFFICE | YELLOW COPY: CUSTOMER