



Remediation Validation Report

Larkhill POL

Adler and Allan Limited

Prepared by:

SLR Consulting Limited

Treenwood House, Rowden Lane, Bradford on Avon,
BA15 2AU

SLR Project No.: 402.065807.00001

26 February 2026

Revision: V1

Revision Record

Revision	Date	Prepared By	Checked By	Authorised By
Draft	20 February 2026	ML	TW	WA
V1	26 February 2026	TW	TW	TW

Basis of Report

This document has been prepared by SLR Consulting Limited (SLR) with reasonable skill, care and diligence, and taking account of the timescales and resources devoted to it by agreement with Adler and Allan Limited (the Client) as part or all of the services it has been appointed by the Client to carry out. It is subject to the terms and conditions of that appointment.

SLR shall not be liable for the use of or reliance on any information, advice, recommendations and opinions in this document for any purpose by any person other than the Client. Reliance may be granted to a third party only in the event that SLR and the third party have executed a reliance agreement or collateral warranty.

Information reported herein may be based on the interpretation of public domain data collected by SLR, and/or information supplied by the Client and/or its other advisors and associates. These data have been accepted in good faith as being accurate and valid.

The copyright and intellectual property in all drawings, reports, specifications, bills of quantities, calculations and other information set out in this report remain vested in SLR unless the terms of appointment state otherwise.

This document may contain information of a specialised and/or highly technical nature, and the Client is advised to seek clarification on any elements which may be unclear to it.

Information, advice, recommendations and opinions in this document should only be relied upon in the context of the whole document and any documents referenced explicitly herein and should then only be used within the context of the appointment.



Table of Contents

1.0 Introduction	1
1.1 Context.....	1
1.2 Background.....	1
1.3 Objectives	1
1.4 Proposed Development	1
1.5 Scope of Work	2
2.0 Site Details.....	3
2.1 Site Setting.....	3
3.0 Previous Assessment.....	5
3.1 Previous Investigations	5
3.2 Ground conditions.....	5
3.3 Hydrogeology.....	5
3.4 Soil and Groundwater Quality	6
3.5 Detailed Quantitative Risk Assessment (DQRA)	6
3.6 2025 Asbestos Investigation	7
4.0 Remediation Design and Strategy.....	9
4.1 Introduction	9
4.2 Remediation Objectives	9
4.3 Remedial Strategy	9
4.4 Remediation and Validation Methodology	11
4.5 Quality Assurance.....	13
4.6 Additional Considerations	13
5.0 Validation Sampling Works.....	14
5.1 Remedial Works – Hydrocarbons	14
5.2 Remedial Works – Asbestos.....	18
5.3 Unexpected Contamination	20
5.4 Waste Disposal.....	20
5.5 Residual Contamination.....	20
6.0 Summary and Conclusions.....	21
6.1 Summary.....	21
6.2 Conclusions	21

Tables

Table 2-1: Site Details and Environmental Setting Summary	3
---	---



Table 3-1: Summary of Previous Reports	5
Table 3-2: Summary of Groundwater Monitoring	6
Table 4-1: Proposed Validation Targets.....	11
Table 4-2: Soil Impact Characterisation	12
Table 5-1 Summary of Validation Samples	15
Table 5-2 Summary of Asbestos Validation Samples	19

Appendices

Drawings

Appendix A: Proposed Development Layout

Appendix B: Photographic Log

Appendix C: Soil Laboratory Results

Appendix D: Waste Transfer Notes



1.0 Introduction

1.1 Context

SLR Consulting Limited (SLR) was commissioned by Alder and Allen limited (The Client) to provide consultancy services in relation to the redevelopment and remediation of Aspire Defence Services Limited (Aspire) petrol, oil and lubricant (POL) point, located within Larkhill Garrison (LXF 001). The location of the site is shown on Drawing 01.

SLR's role during the remediation was to support Alder and Allan and the specialist remedial contractor (Rhodar) during the remedial works at the site, supervise remedial excavations and undertake validation sampling. This report documents the remedial works and validation sampling undertaken at the site pursuant of Condition 5 of Wiltshire Council grant of planning [PL/2024/05746].

This report has been prepared by the Land Quality Group based at the Bradford on Avon office of SLR, Treewood House, Rowden Lane, Bradford on Avon, BA15 2AU.

1.2 Background

From historical mapping, the site has been used as a POL point from the 1970s to the present day. Low levels of diesel range hydrocarbons have previously been encountered with groundwater samples collected downgradient of the fuel infrastructure, indicating that a fuel leak had occurred at the site. The development proposal will see the current tanks decommissioned and removed, and two new above ground storage tanks installed.

SLR, on behalf of Aspire, has previously undertaken an environmental and geotechnical site investigation including a factual presentation of environmental and geotechnical soil results and a Detailed Quantitative Risk Assessment (DQRA) report¹.

The DQRA deemed it necessary to prepare a remediation method statement (RMS)¹ to support the removal of the current fuel infrastructure and provide a methodology for assessment and, where necessary, the remediation of any contamination encountered during the redevelopment of the site.

The DQRA and RMS were submitted to Wiltshire Council and the Environment Agency for approval.

1.3 Objectives

This report presents a summary of the remedial works undertaken at the site to evidence that remedial works were carried out in accordance with the RMS including the validation sampling, chemical analysis and asbestos quantification results to evidence that the site is suitable for its intended future use.

1.4 Proposed Development

The proposed redevelopment of the Larkhill POL will consist of the following:

- Removal of the existing underground storage tanks (USTs), cradle, fuel lines and dispensers and surrounding hardstanding.

¹ Document reference provided in Table 3-1.



- Backfill of excavations with primary aggregate and reinstatement of hardstanding.
- Installation of two new 45,000 litre above ground storage tanks (ASTs) for white diesel only.
- Installation of new fuel lines to new fuel dispensers in new locations.
- Renovation of existing kiosk.
- Upgrading of drainage as required, including installation of new oil/water interceptor.

The proposed development layout is included in Appendix A.

1.5 Scope of Work

The scope of work was devised by SLR, and included:

- Documenting the remedial works undertaken including the excavation and removal of contaminated materials, soil validation sampling by an SLR engineer;
- environmental laboratory analysis of soil samples;
- preparing a photographic record of site activities during inspection visits; and
- preparation of this factual and interpretative report of works that includes verification of the works undertaken and drawings of validation sampling locations.



2.0 Site Details

2.1 Site Setting

Table 2-1, below, provides a summary of the site details. This information has been taken from previous assessment reports undertaken at Larkhill by SLR.

Table 2-1: Site Details and Environmental Setting Summary

Address	Larkhill POL Point (LXF 001), Watson Road, Larkhill Garrison, SP4 8QR	
Site Location	The site is surrounded by Larkhill Garrison on all sides with Brackenbury Road to the north, car parking to the east a temporary POL point to the south and Watson Road with a SuDS lagoon c.20m beyond to the west of the site.	
Site Description	The site is irregular in shape covering an area of approximately 0.47ha and is currently being redeveloped as into a new POL point. There is a road crossing the site northeast to southwest providing access to the POL point.	
Current Usage	The site is currently being redeveloped into a new POL point for military use.	
Underground storage tanks (USTs) and above ground storage tanks (ASTs)	The former POL point comprised two pump islands with six fuelling pumps (of which only four were in use). The pumps were fed via underground storage tanks (USTs) which comprised four single-skinned diesel tanks which were direct filled (a fifth petrol tank was foam filled in 2012). Previous reporting (SLR, 2019) stated that there was no secondary containment for any of the infrastructure.	
Site History	The site was first developed as part of Larkhill Garrison in the 1920s when a series of 12 rectangular buildings are shown on site. There is little change to the site until the 1970s when it was redeveloped into the current POL installation layout.	
Land Uses Surrounding the Site	North	Vehicle washdown area.
	South	Car parking and vehicle storage yard.
	East	Vegetated land with military vehicle storage beyond.
	West	Vegetated land, Watson Road and a SuDs lagoon.



Address	Larkhill POL Point (LXF 001), Watson Road, Larkhill Garrison, SP4 8QR	
Geography and Geology	Gradient	Site lies between approximately 126m and 128m Above Ordnance Datum (AOD). The general topographic setting of the site is sloping gently downwards from northeast to southwest. The area to the southeast of the POL is raised slightly.
	Made Ground	Published geology does not record Made Ground on-site. Given the previous development occurring at the site and presence of historical USTs, deeper Made Ground is likely to be present in proximity to the backfilled historical USTs. Previous on-site ground investigations have recorded Made Ground to a maximum depth of 1.0mbgl in the centre of the site however deeper Made Ground is expected in close proximity to buried infrastructure.
	Superficial Drift Geology	No superficial deposits are recorded to underly the site.
	Solid Geology	The published geological mapping indicates that the site is underlain by the Seaford Chalk Formation (Chalk). Previous on-site ground investigations recorded chalk beneath Made Ground deposits. The base of the Seaford Chalk is thought to be approximately 70m depth and underlain by the Lewes Nodular Chalk.
	Hydrogeology	The Bedrock aquifer is classified as a Principal aquifer.
	Hydrology	There are no surface water bodies within the site boundary. The closest is a SuDS lagoon located c.20m west of the site. Surface water on-site is directed towards a three-stage interceptor in the southwest of the site which reportedly drains into the off-site SuDS feature.
	Source Protection Zones	The site is not located within a source protection zone (SPZ). The nearest SPZ (II) is approximately 600m to the northeast of the site.



3.0 Previous Assessment

3.1 Previous Investigations

The site has been subject to multiple phases of previous assessment works between 2002 and 2025. Project specific reports associated with Larkhill POL project are detailed in Table 3-1 below.

Table 3-1: Summary of Previous Reports

Date	Author	Document Title and Author
June 2023	SLR	Larkhill POL Project Preliminary Land Quality Risk Assessment, prepared for Aspire Defence Services Limited. Ref. 402.V62255.00001
April 2024	SLR	Larkhill POL Project Geo-environmental Site Investigation Report, prepared for Aspire Defence Services Limited. Ref. 402.V62255.00002
June 2025	SLR	Larkhill POL Detailed Quantitative Risk Assessment, Prepared for Aspire Defence Services Limited. Ref. 402.V62255.00004
July 2025	SLR	Larkhill POL Remediation Method Statement, prepared for Aspire Defence Services Limited. Ref. 402.V62255.00004
September 2025	SLR	Larkhill POL Asbestos Investigation, Factual Geo-environmental Report, prepared for Aspire Defence Services Limited. Ref. 402.V62255.00005

3.2 Ground conditions

3.2.1 Made Ground

Three distinct strata of Made Ground were identified on site comprising of a granular subbase material underlying the reinforced concrete hardstanding to a maximum depth of 0.28m bgl, granular building waste deposits (comprising limestone, concrete, brick fragments and occasional asbestos cement sheets – further discussed in Section 3.6) were encountered below the southeastern lane of the POL point from 0.08m to 0.24m bgl and reworked natural material to the north of the POL point in the grassed area to a maximum depth of 0.84m bgl

3.2.2 Seaford Chalk Formation

White structureless chalk (Grade Dm) of the Seaford Chalk Formation was recorded from 0.37m to a maximum depth of 7.00m bgl becoming a Grade Dc with depth from 0.62m to between 3.4m and 10.6m bgl.

The chalk became structured with depth becoming Grade C4-C2, Grade B1 and Grade A1 respectively which was recorded as white weak to medium strong competent chalk between 4.2m to 5.7m bgl.

The Seaford Chalk overlies the Lewes Nodular Chalk Formation, the change in strata was potentially identified during the site investigation at 68.3m bgl in MW102, therefore the Seaford Chalk is likely to be c.70m thick underlying the site.

3.3 Hydrogeology

A total of three groundwater monitoring events has been completed at the site between January 2024 to May 2025. Table 3-2, overleaf, presents a summary of groundwater levels.



Table 3-2: Summary of Groundwater Monitoring

Monitoring well	Groundwater Level (m bgl)		Stratum Screened
	Min	Max	
MW101	40.399	45.657	Seaford Chalk Formation
MW102	44.361	49.449	
MW103	43.009	48.218	

Deep groundwater is recorded to be present in the underlying chalk bedrock at depths between 40.4m and 49.4m bgl. Based on the groundwater monitoring data, groundwater flow is towards the south.

3.4 Soil and Groundwater Quality

3.4.1 Soil

Soil samples were scheduled for analysis of heavy metals, poly-aromatic hydrocarbons (PAH's), MTBE, BTEXs, speciated petroleum hydrocarbons (TPH CWG) and the presence of asbestos.

No samples identified metal, PAHs or TPH concentrations in excess of the generic assessment criteria (GAC) protective of commercial / industrial land use.

However, visible asbestos cement sheet fragments were encountered within two locations (BH105 and MW103). Soil fraction samples indicate that free fibre concentrations within the soil generally exceed the limit of quantification (LOQ). Where asbestos has been identified greater than the LOQ, this relates to free fibre bundles encountered within the soil matrix. Quantifiable asbestos was identified within two of twelve samples tested, at the locations where visible asbestos was encountered.

With regards to risk to proposed end users of the site, the location where quantifiable asbestos was encountered is in the area in which concrete hardstanding is proposed, therefore no pathway is present and the risk to proposed end users is considered to be low.

With regards to construction workers at the site, any works which may disturb asbestos in soil may fall under the Control of Asbestos Regulations (2012).

3.4.2 Groundwater

Groundwater samples were scheduled for analysis of MTBE, BTEXs, TPH CWG and Monitored Natural Attenuation (MNA).

Exceedances in groundwater samples were identified in Aromatics EC10-12 and EC12-16 in MW103, downgradient of the USTs, indicative of diesel range hydrocarbons.

Analysis of MNA parameters in the DQRA identified various degradation processes are active including evidence of sulphate reduction, denitrification, aerobic degradation and methanogenesis.

3.5 Detailed Quantitative Risk Assessment (DQRA)

The objective of the DQRA was to undertake the tasks listed below in support of future redevelopment:

- A high-level review of intrusive investigation data collected during multiple phases of investigation.
- Develop a robust Conceptual Site Model (CSM) to establish appropriate assessment compliance points.



- Undertake fate and transport modelling utilising Consim² to assess risk to Controlled Waters receptors from hydrocarbons in shallow soils and groundwater.
- Derivation of site-specific assessment criteria for comparison with soil on site and support a remediation strategy for the site.

3.5.1 Conclusions

The DQRA found:

- The detailed review of the site identified the contaminant source zone is likely from the USTs in the northwest of the site as a historical diesel release has been identified at the site.
- Made Ground has also been identified as an additional contamination source zone, as the presence of asbestos was identified during the site investigation.
- Sufficient information is available to inform risk assessment in relation to the source.
- Intrusive works carried out to date allowed the collection of data necessary for developing a robust Conceptual Site Model (CSM), which formed the basis for a groundwater flow model from which dissolved plume migration was estimated, risks assessed, and compliance points determined.
- The assessment allowed the derivation of site-specific assessment criteria for hydrocarbons in soil and groundwater and thereby the limits for remediation required at the site.
- The underlying groundwater in the principal aquifer is >40m below the source. Due to the depth of the groundwater and the composition of the source, LNAPL has not appeared as a separate phase floating on the groundwater. However, it is likely that some shallow hydrocarbon is percolating into the groundwater and dissolving, resulting impacted groundwater that extends to the south. This is not likely to pose a risk to human health receptors or an immediate effect to groundwater receptors.

3.5.2 Remedial Targets

The back calculated soil remedial target for benzene is 0.13mg/kg. All other contaminants of concern (CoCs) have derived targets greater than the soil saturation limit indicating no dissolved phase risk via soil leaching.

To protect against mobilisation of residual NAPL, a soil remedial target for TPH based on a NAPL residual saturation limit concentration for diesel would be considered precautionary. A value of 2,500mg/kg TPH is considered an appropriate value for this based on data presented in Table 1-1 of EPRI 2004³.

3.6 2025 Asbestos Investigation

During the ground investigation in December 2023 and January 2024 asbestos containing materials (ACM) debris were identified within the Made Ground underlying the forecourt in BH105 and MW103.

² CONSIM – a model developed on behalf of the Environment Agency and designed to provide those concerned with the management of contaminated land with a means of assessing the risk that is posed to groundwater by leaching contaminants.

³ Residual Saturation of Coal Tar in Porous Media, EPRI, Palo Alto, CA, SC: 2004. 1009426.

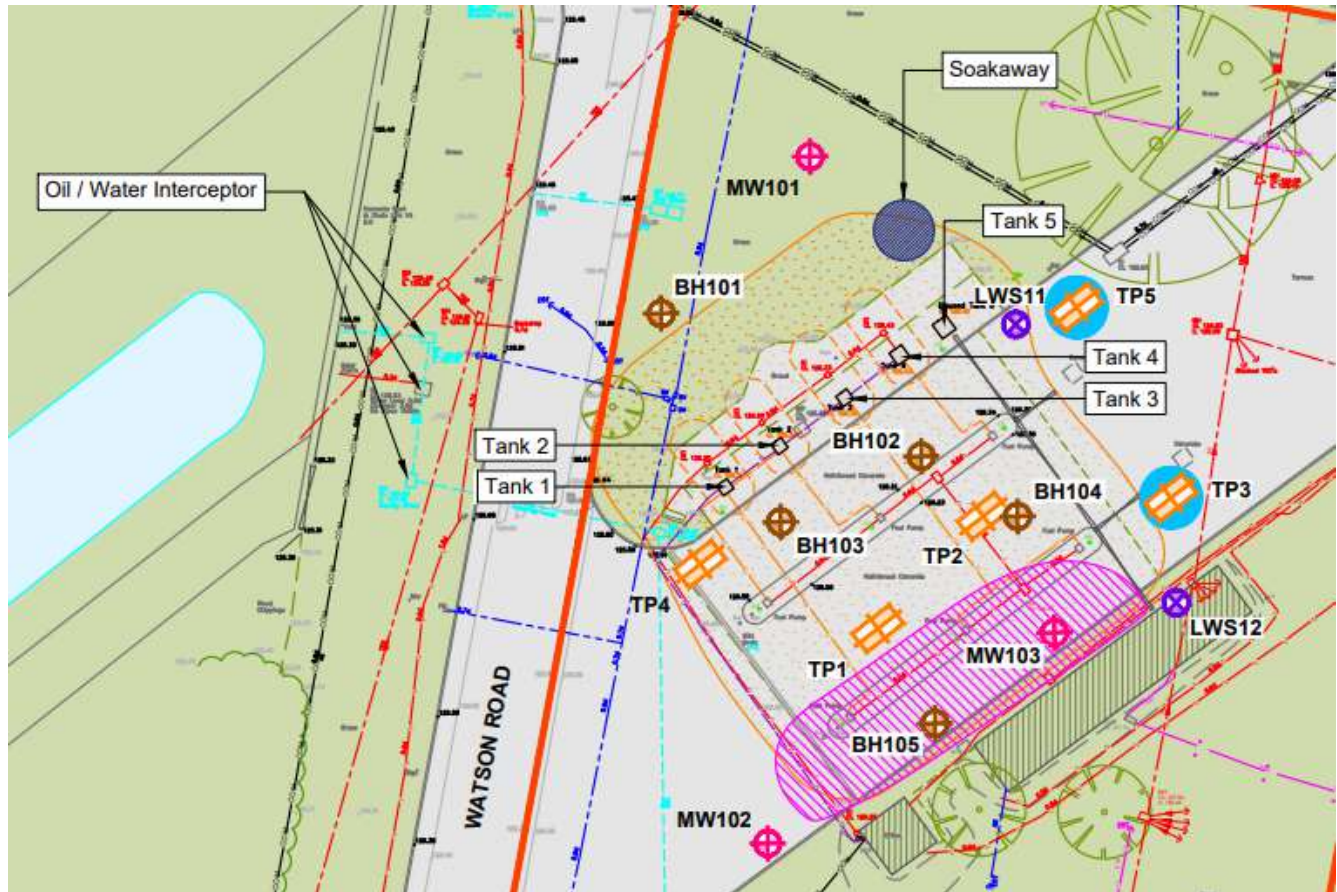


Analysis of the corresponding soil samples identified asbestos fibres above the LOQ, likely rendering any potential soil removed from the site as hazardous.

In order to better understand the potential muck away costs for the proposed development, Aspire requested that SLR undertake an investigation to delineate the area of asbestos contamination at the site prior to the redevelopment works.

The revised delineated area can be seen in Figure 3-1 below.

Figure 3-1: Revised Asbestos Area



4.0 Remediation Design and Strategy

4.1 Introduction

Following the results of the DQRA it was recommended that during the redevelopment the site undergoes remediation of the likely contaminated soil underlying the forecourt and USTs.

The site investigation and groundwater monitoring data indicate evidence of historical impact to soil and groundwater from the long history of the use of the site for the storage and dispensing of fuels. The primary source is associated with pockets of fuel within the backfill immediately beneath and adjacent to the existing buried fuel infrastructure. The second contamination source is the asbestos contaminated soils underlying the southern part of the forecourt.

4.2 Remediation Objectives

The overall remedial objectives for the site were:

- To isolate future groundworkers during the construction phase of the development from Made Ground impacted with asbestos.
- To remove / treat contaminated soil and bedrock underlying the current USTs to reduce the potential source mass present at the site

4.3 Remedial Strategy

4.3.1 Soil and Bedrock underlying USTs and Fuel Infrastructure

1. The first stage of the remedial works will comprise the removal of the concrete overburden and concrete cradle surrounding the USTs. The concrete material was removed and segregated from any hydrocarbon contaminated materials.
2. Removal of the USTs in the tank farm area. Following on from the removal of the USTs, removal of the concrete base of the tank cradle.
3. On completion of removing the overburden materials and USTs, the base of the excavation will be inspected by a suitably qualified environmental consultant. Soil samples should be retained from the base of the USTs and inspected in line with the soil sampling and inspection outlined in Section 4.4 below.
4. If the material at the base of the excavation is deemed suitable, a soil validation sample will be obtained. If the material is found to be unsuitable, further excavation was undertaken to as deep as reasonably practicable on site. It was anticipated that the furthest extent of excavation undertaken on site will be limited to 5.0m due to the size of the plant available. A representative soil sample will be retained for testing once the maximum excavation depth has been achieved.
5. Once the remedial extents have been reached, the SLR engineer undertook verification of the remedial extents by obtaining soil samples for chemical testing. Soil samples will be obtained at a frequency outlined in Section 4.4 below.



4.3.2 Asbestos containing Made Ground underlying the forecourt

A thin layer of granular Made Ground underlying the forecourt area contained infrequent visible asbestos cement sheet fragments and asbestos in excess of the LOQ in the corresponding soil samples. The location of the asbestos contaminated materials can be seen in Figure 3-1.

The granular Made Ground in this location is typically <0.5m in thickness and is present directly underlying the concrete hardstanding.

1. The first stage of the remedial excavation will comprise the removal of the concrete overburden. The concrete material should be removed and segregated from the underlying asbestos contaminated soils.
2. Inspection of the granular Made Ground material underlying the concrete for any potential asbestos containing materials present by a suitably qualified asbestos specialist.
3. Excavation of asbestos contaminated granular Made Ground materials underlying the hardstanding until the underlying natural chalk bedrock is encountered. It is anticipated that the granular Made Ground extends to c.0.5m to 1.0m bgl.
4. Once the remedial extents have been reached, the SLR engineer will undertake verification of the remedial extents by obtaining soil samples for chemical testing. Soil samples will be obtained at the frequency outlined in Section 4.4 below

SLR recommended that the remedial excavation was undertaken by an experienced Licensed Asbestos Removal Contractor (LARC). Waste should be removed by a licensed haulier under the Duty of Care Regulations.

4.3.3 Groundwater

Given that groundwater underlying the site has been recorded at >40m bgl, groundwater ingress into excavations was considered unlikely. Therefore, no groundwater management measures, or specific groundwater remediation was required at the site.

4.3.4 Waste Disposal

During the redevelopment of the site, with regards to any excavations that are being undertaken, several separate waste streams were deemed likely to be generated including the following:

- Concrete: it is proposed to remove the concrete pad underlying the current forecourt area and from the tank cradles surrounding / below the USTs.
- Asbestos and asbestos contaminated soils emanating from the southern part of the forecourt area.
- Inert overburden materials emanating from the excavation of foundations for the new fuel tanks and tank farm.
- Hydrocarbon impacted material emanating from the tank farm excavation and / or fuel infrastructure.

It was noted that in order to not render all of the soil waste streams hazardous, all potentially clean materials should be segregated from any asbestos and hydrocarbon impacted materials.

All waste should be removed by a licensed haulier under the Duty of Care Regulations.



4.3.5 Monitoring Well Protection

At this stage, further groundwater monitoring is not considered to be required based on the findings of the DQRA report. However, it was deemed prudent to retain the monitoring wells at the site, should further groundwater sampling be required at a later date. Therefore, all three monitoring wells present need to be protected during the remedial works.

4.4 Remediation and Validation Methodology

4.4.1 Remediation Targets – Hydrocarbons

The remediation targets are based on modelling completed using a probabilistic approach using ConSim 2.5. This was used to assess the potential risks associated with the vertical leaching of contaminants from the shallow soils which will be exposed during the excavation of the existing USTs.

The proposed soil remediation targets (laboratory data) are as set out in Table 4-1 below and further detail can be found in SLR's DQRA report.

Table 4-1: Proposed Validation Targets

Contaminant	Calculated Soil Remedial Target (mg/kg)
Benzene	0.13
Toluene	>sat
Ethylbenzene	>sat
Xylene	>sat
TPH Aliphatics >C5-C6	>sat
TPH Aliphatics >C6-C8	>sat
TPH Aromatics >EC8-EC10	>sat
TPH Aromatics >EC10-EC12	>sat
TPH Aromatics >EC12-EC16	>sat
TPH Aromatics >EC16-EC35	2286mg/kg for middle distillate in coarse gravel or 5143mg/kg fuel oil in coarse gravel.

>sat – soil validation target greater than soil saturation limit, therefore only fuel saturated soils require removal

The back calculated soil remedial target for benzene is 0.13mg/kg. All other CoCs have derived targets greater than the soil saturation limit indicating no dissolved phase risk via soil leaching.

To protect against mobilisation of residual NAPL, a soil remedial target for TPH based on a NAPL residual saturation limit concentration for diesel would be considered precautionary. A value of 2,500mg/kg TPH was considered an appropriate value for this based on data presented in Table 1-1 of EPRI 2004⁴

⁴ Residual Saturation of Coal Tar in Porous Media, EPRI, Palo Alto, CA, SC: 2004. 1009426.



4.4.2 Remediation Targets – Asbestos

On completion of the excavation, and before the subbase material required as part of the proposed hardstanding development is imported, it was recommended that a series of validation samples were obtained. If any geotextile membrane was required to be installed in areas where no future groundworks will occur, representative photographs should be retained as evidence.

Asbestos sample analysis from the remediation should return samples below the LOQ to ensure that there is no risk to any future groundworkers at the site.

4.4.3 Remediation Excavations – Hydrocarbon Impacted Area

During the remedial excavation, all arisings will be inspected, logged, and photographed by the SLR Engineer and disturbed samples will be taken from the base and sidewalls and head space screened for volatile organic compounds (VOCs) using a photo-ionisation detector (PID).

The head space screening results together with visual and olfactory observations will be used to determine the limits of the excavations where impacted soil removal is considered necessary as presented in Table 4-2 below.

Field screening test samples were recovered in an undisturbed condition from the walls and base of the excavations. Wall samples were recovered at the depth of the strongest hydrocarbon odours or halfway depth of the sidewall excavation.

Table 4-2: Soil Impact Characterisation

	Suitable	Unsuitable
Laboratory Results	Compliance with remedial targets in Table 4-1.	Exceed with remedial targets in Table 4-1.
Criteria	Remain in situ	Excavate and removed to an appropriate stockpile for off-site disposal
Visuals	None	Grey/ black staining
Olfactory	Detected in hand	Moderate/ strong odour
Field Tests (PID)	<500ppm	>500ppm

The extent of the excavations should be determined on site as works progress by continued validation of the excavation sides and base by visual inspection and on-site screening by an Environmental Consultant. Validation samples should be taken from the sidewalls and base of the excavations at their limits. The proposed sampling frequency is a sample from the base of the excavation every 25m² and a sidewall sample every 10m.

However, it was anticipated that the furthest extent of excavation undertaken on site will be limited to 5.0m depending on the size of the plant available. A representative soil sample will be retained for testing once the maximum excavation depth has been achieved.

4.4.4 Remediation Excavations – Asbestos

The proposed remedial strategy includes the excavation and removal of the granular Made Ground layer where asbestos has previously been encountered. The limits of the excavations will be determined by



the depth and extent of the granular Made Ground material encountered during the remedial excavation. It was anticipated that the base of the excavation will be the top of the natural chalk bedrock.

Soil sampling and analysis will be required to validate the completion of the soil removal works. The extent of the excavations should be determined on site as works progress by visual inspection of any asbestos, and the extent of the granular Made Ground material. Validation samples should be taken from the sidewalls and base of the excavations at their limits. The proposed sampling frequency was a sample from the base of the excavation every 25m² and a sidewall sample every 10m.

4.5 Quality Assurance

All soil samples will be stored in cool boxes (with ice packs) and transported by courier under chain of custody to an independent UKAS and MCERTS accredited laboratory.

The Environmental Consultant responsible for the works described in this document was suitably experienced in undertaking such work and operated under an externally accredited quality assurance scheme (e.g. ISO9001).

4.6 Additional Considerations

4.6.1 Imported Material

It was proposed to only use primary aggregate during the redevelopment. If concerns were raised over the quality of the primary aggregate or if any recycled aggregate is imported to site, this should meet the following criteria.

- Inert waste acceptance criteria (WAC) limits (solid suite)
- No visual asbestos containing material.
- No asbestos detected (NAD) either by screening or below quantification limits (<0.001%)

Any material recording laboratory results outside of the above specification will be rejected and removed from site, or subject to further sampling and analysis.

Uncertified recycled aggregate must not be used. This granular material was to be compacted on completion of backfilling to ensure that a suitable platform remains post remediation.

Should analysis provided by the contractor on backfill materials be insufficient to demonstrate suitability for use, prior to placement, imported materials will be stockpiled on site for subsequent sampling and confirmatory laboratory analysis according to the suite set out above.



5.0 Validation Sampling Works

5.1 Remedial Works – Hydrocarbons

Remedial excavations started on the 8th October and initially comprised the removal of the concrete overlying the tanks using an excavator mounted hydraulic breaker. Following on from the removal of the concrete, the USTs were removed from the excavation and placed in the southern lane by the 17th October 2025, and the concrete cradles removed from the base of the excavation.

Validation sampling of the main tank excavation occurred on the 23rd October 2025 and initially comprised removing all spoil at the base of the excavation to allow inspection by an SLR engineer. Soil samples were collected in the base and along the lateral edge of the tank excavation in accordance with the methodology described in Section 4.0 above. At the location of Tank 4, a strong hydrocarbon odour and hydrocarbon staining was noted in the base of the excavation, therefore remedial excavations were continued to the maximum depth achievable by the on-site plant (5.0m bgl). Validation samples were obtained within this material (TB11 & TB12), and a sidewall sample was examined directly underlying the location of the fuel line emanating from Tank 4. This sample was found to be unsuitable to remain in-situ and indicated that the likely source of hydrocarbon contamination at the site was a fuel line failure.

To ensure safe excavation, the tank excavation was partially backfilled prior to undertaking remedial excavation along the impacted fuel line. Further remedial excavation was undertaken on the 30th October 2025 and comprised excavation of the impacted fuel line across approximately 5m x 5m area to a maximum depth of 5.0m bgl. Validation samples were collected in the base and along the lateral edges of the excavation. The location of the validation samples are presented on Drawing 2a.

On completion of the excavation of the impacted fuel line, removal and validation of the remaining fuel lines in the northern lane was undertaken. Although listed on site plans, the most western fuel line was not present during the remedial excavations.

The northern pump islands were removed, and validation samples were collected on the 6th November 2025, including further excavation at the location of sample FL6 which was found to be unsuitable to remain in situ on receipt of laboratory results. The remaining fuel lines within the central lane of the POL were removed and validation samples were collected on the 8th January 2026, with the final pump islands removed and validated on the 14th January 2026. During the excavation of the fuel lines in the second lane, two additional fuel lines were encountered which were not previously identified. These were removed and validated as part of the remedial excavations, and their locations are shown on Drawing 2b.

In summary, remedial excavation of the site was undertaken between 8th October 2025 and the 14th January 2026, and photographs remediation progress are presented in Appendix B. The location of the soil validation samples is presented on Drawing 2a (Tank Excavation) and 2b (Fuel Lines).

5.1.1 Validation Samples Results

In total, 48 samples were obtained from the excavation extents and scheduled for TPH-CWG, MTBE and BTEX analysis at Element Materials Technology (EMT) Deeside; a UKAS / MCERTS accredited laboratory under full chain of custody documentation. The laboratory certificates of the analyses are presented in Appendix C, and the results are summarised in Table 5-1 overleaf.



Table 5-1 Summary of Validation Samples

Sample ID	Depth (m bgl)	Description	Concentration (mg/kg)	Pass / Fail
Tank Excavation Samples				
TS1	2.20	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS2	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene 39 mg/kg TPH (C5 – C35)	Pass
TS3	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS5	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS6	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS7	2.20	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS8	2.20	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS9	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS10	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS11	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene 356 mg/kg TPH (C5 – C35)	Pass
TS12	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS13	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS14	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TS15	3.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TB1	3.30	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass



Sample ID	Depth (m bgl)	Description	Concentration (mg/kg)	Pass / Fail
TB2	3.30	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TB5	4.50	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TB6	4.50	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TB7	4.50	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TB8	4.50	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TB9	3.30	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TB10	3.30	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
TB11	5.00	White chalk recovered as silty gravels (Dc) with a strong hydrocarbon odour	<0.005 mg/kg Benzene 25,932 mg/kg TPH (C5 – C35)	Fail
TB12	5.00	White chalk recovered as gravelly silt (Dm) with a strong hydrocarbon odour	<0.005 mg/kg Benzene 23,280 mg/kg TPH (C5 – C35)	Fail
TB13	5.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene 2104 mg/kg TPH (C5 – C35)	Pass
TB14	5.00	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
Fuel Line Samples				
FL1	1.60	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL2	1.60	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL5	1.20	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL6	1.20	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene 9,840 mg/kg TPH (C5 – C35)	Fail



Sample ID	Depth (m bgl)	Description	Concentration (mg/kg)	Pass / Fail
FL7	1.60	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL8	1.60	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene 139 mg/kg TPH (C5 – C35)	Pass
FL9	2.10	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene 1024 mg/kg TPH (C5 – C35)	Pass
FL10	1.00	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL12	0.75	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL13	0.80	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL14	0.60	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL15	0.60	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL16	0.80	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL17	0.80	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL18	0.60	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
FL19	0.60	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
Pump Island Samples				
PI1	1.20	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
PI2	0.75	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
PI3	0.60	White chalk recovered as gravelly silt (Dm)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass



Sample ID	Depth (m bgl)	Description	Concentration (mg/kg)	Pass / Fail
PI4	0.80	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
PI5	0.80	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass
PI6	0.80	White chalk recovered as silty gravels (Dc)	<0.005 mg/kg Benzene <38 mg/kg TPH (C5 – C35)	Pass

The majority of the samples collected during the validation sampling met the validation criteria outlined within SLR's RMS report as the majority of samples (45/48) returned with TPH concentrations <2,500mg/kg, and all samples returned concentration of benzene values below the limit of detection (LOD).

The sample FL6, taken at 1.2m bgl returned with a TPH concentration above the RMS target at 9,849mg/kg, therefore further excavation was undertaken and validation sample FL9 was obtained at 2.10m bgl and returned with a TPH value of 1,024mg/kg, below the remedial target.

Validation samples TB11 and TB12 taken from the eastern section of the tank excavation area returned with results higher than the RMS target with values of 25,932mg/kg and 23,280mg/kg, respectively. These samples were taken at 5.0m bgl which was deemed the maximum reasonably practicable depth to excavate up to on site as stated in the RMS, and the results are discussed further in the Section 5.5 below.

5.2 Remedial Works – Asbestos

Remedial excavation of the asbestos delineated area of site was undertaken between 12th and 14th January 2026, and photographs remediation progress are presented in Appendix B. The remedial excavations were undertaken by Rhodar and comprised the excavating of all Made Ground materials until the natural Seaford Chalk Formation stratum was encountered. The excavated material was placed on a stockpile in the southern part of the site, and a suitable barrier layer was placed at the base of the stockpile to avoid cross contamination of asbestos impacted materials. Asbestos air monitoring was conducted by Lucion during the remedial works.

On completion of the excavation, a series of soil validation samples were obtained from the base of the excavation every 25m² and a sidewall sample every 10m. Remedial validation samples were not obtained along the northern of eastern face of the excavation due to all Made Ground grading out into natural chalk stratum.

Photographs of the remediation progress are presented in Appendix B and the location of the soil validation samples is presented on Drawing 2c.

5.2.1 Validation Samples Results

In total, 18 samples were obtained from the excavation extents for asbestos screen and were submitted to EMT Deeside; a UKAS / MCERTS accredited laboratory under full chain of custody documentation. The laboratory certificates of the analyses are presented in Appendix C, and the results are summarised in Table 5-2 overleaf.



Table 5-2 Summary of Asbestos Validation Samples

Sample ID	Depth (m bgl)	Description	Asbestos in soil result	Pass / Fail
PI4	0.80	White chalk recovered as silty gravels (Dc)	NAD	Pass
PI5	0.80	White chalk recovered as silty gravels (Dc)	NAD	Pass
PI6	0.80	White chalk recovered as silty gravels (Dc)	NAD	Pass
A1	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A2	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A3	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A4	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A5	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A6	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A7	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A8	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A9	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A10	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A11	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A12	0.70	White chalk recovered as silty gravels (Dc)	NAD	Pass
A13	0.50	White chalk recovered as silty gravels (Dc)	NAD	Pass
A14	0.50	White chalk recovered as silty gravels (Dc)	NAD	Pass
A15	0.50	White chalk recovered as silty gravels (Dc)	NAD	Pass

NAD: No Asbestos Detected

All the samples collected during the validation sampling met the validation criteria outlined within SLR's RMS report as all samples (18/18) returned non-detectable levels of asbestos fibres.



5.3 Unexpected Contamination

No other contaminant sources were identified on site other than the documented hydrocarbons and asbestos. During remedial works, no unexpected contamination was identified during the excavation works (i.e. buried mixed waste, ash / slag or tar-based waste etc).

5.4 Waste Disposal

All waste was removed from site by a licensed haulier under the Duty of Care Regulations. Waste transfer notes for the disposal of the material emanating from the remedial excavations are presented in Appendix D, and a summary of waste removed is included in the points below:

- Eight no. loads of hydrocarbon impacted materials.
- 10 no. loads of asbestos impacted materials.

5.5 Residual Contamination

During the UST validation sampling, significant hydrocarbon contamination was observed likely emanating from a fuel line originating from Tank 4. It is probable that a fuel line leak had occurred, with fuel migrating preferentially through the fuel line backfill into the UST farm. During the remedial excavations of the impacted fuel line, all soils deemed unsuitable were removed under the supervision of the SLR engineer. In total approximately 125m³ of hydrocarbon impacted material was removed from the fuel line (5.0m x 5.0m area) to 5.0m bgl, and approximately 10m³ of hydrocarbon impacted materials were removed from the base of the UST excavation (c.3.0m x 3.0m) to 5.0m bgl. Therefore, a significant source mass of materials (c.135m³) was removed during the remedial excavations, with a highest concentration of hydrocarbons encountered of 25,932 mg/kg (c.2.5%). This material was removed from site by a licensed waste carrier and waste transfer notes are presented in Appendix D.

A small area (c.3.0m x 3.0m) of the UST excavation returned samples in excess of the remedial validation criteria (TB11 & TB12), as the maximum achievable excavation depth was reached. Therefore, at this location a small area of residual hydrocarbon contamination remained in-situ on completion of the remedial works.



6.0 Summary and Conclusions

6.1 Summary

SLR previously prepared a Remedial Method Statement (RMS) on behalf of Aspire Defence Services Limited in order to assist with the required remedial works at the Larkhill POL, located within Larkhill Garrison.

Remedial works were progress at the site between the 8th October 2025 and 14th January 2026 in line with the remedial methodology set out within the RMS report.

On completion of the remedial excavations undertaken at the site, representative soil samples were collected from the base of the excavations every 25m² and from the sides every 10m. The samples were analysed for TPH-CWG and asbestos to provide a line of evidence that all potentially contaminated materials have been removed from the site.

All of the samples screened for asbestos returned values beneath the selected remedial criteria, and the majority of samples (45/48) tested for hydrocarbons returned values beneath the selected remedial criteria. At one of the locations above the remedial criteria, further excavation was undertaken until a suitable concentration was achieved.

As part of the remedial excavation works, the fuel infrastructure and therefore the ongoing source of hydrocarbons has been removed from the site. Furthermore, a significant source of mass of impacted soils (c.135m³) has been removed from the site.

A small area (c.3.0m x 3.0m) of the UST excavation returned samples in excess of the remedial validation criteria as the maximum achievable excavation depth was reached. Therefore, at this location a small area of residual hydrocarbon contamination remained in-situ on completion of the remedial works.

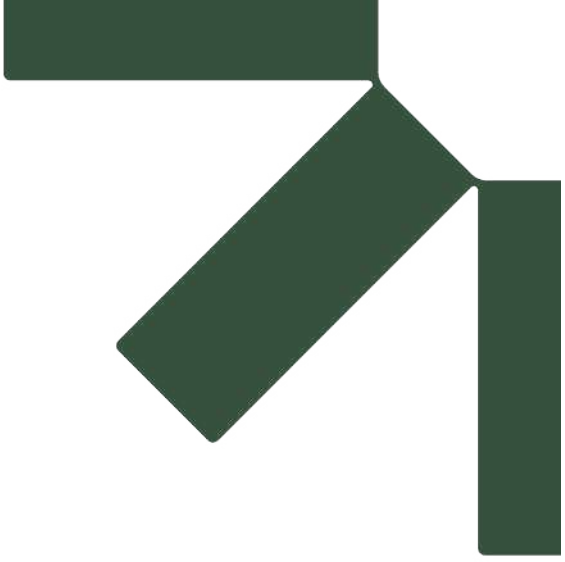
During the remedial works and redevelopment at the site, the previously drilled monitoring wells were retained for future use should further groundwater monitoring be required.

6.2 Conclusions

This remedial validation report confirms that the remedial works undertaken at the site were undertaken in accordance with the RMS report approved by Wiltshire Council and the Environment Agency, prior to commencing remediation.

- All remedial samples obtained within the area of asbestos contamination at the site have been demonstrated to be beneath the remedial targets value outlined in the RMS. All validation samples tested were not reported in excess of the LOD (<0.001%).
- The majority of soil samples obtained within the area of hydrocarbon contamination have been demonstrated to be beneath the remedial targets value outlined in the RMS. A small, localised area of residual hydrocarbon contamination remained in-situ on completion of the remedial works as the maximum achievable excavation depth was reached.
- The ongoing source of hydrocarbons has been removed from the site and a significant source of mass of impacted soils (c.135m³) has been removed from the site.
- Given the above, it is considered that the risk to human health and groundwater environment within any impacted soils left in situ following remedial excavations is negligible and the objectives of the RMS have been met.





Drawings

Remediation Validation Report

Larkhill POL

Adler and Allan Limited

SLR Project No.: 402.065807.00001

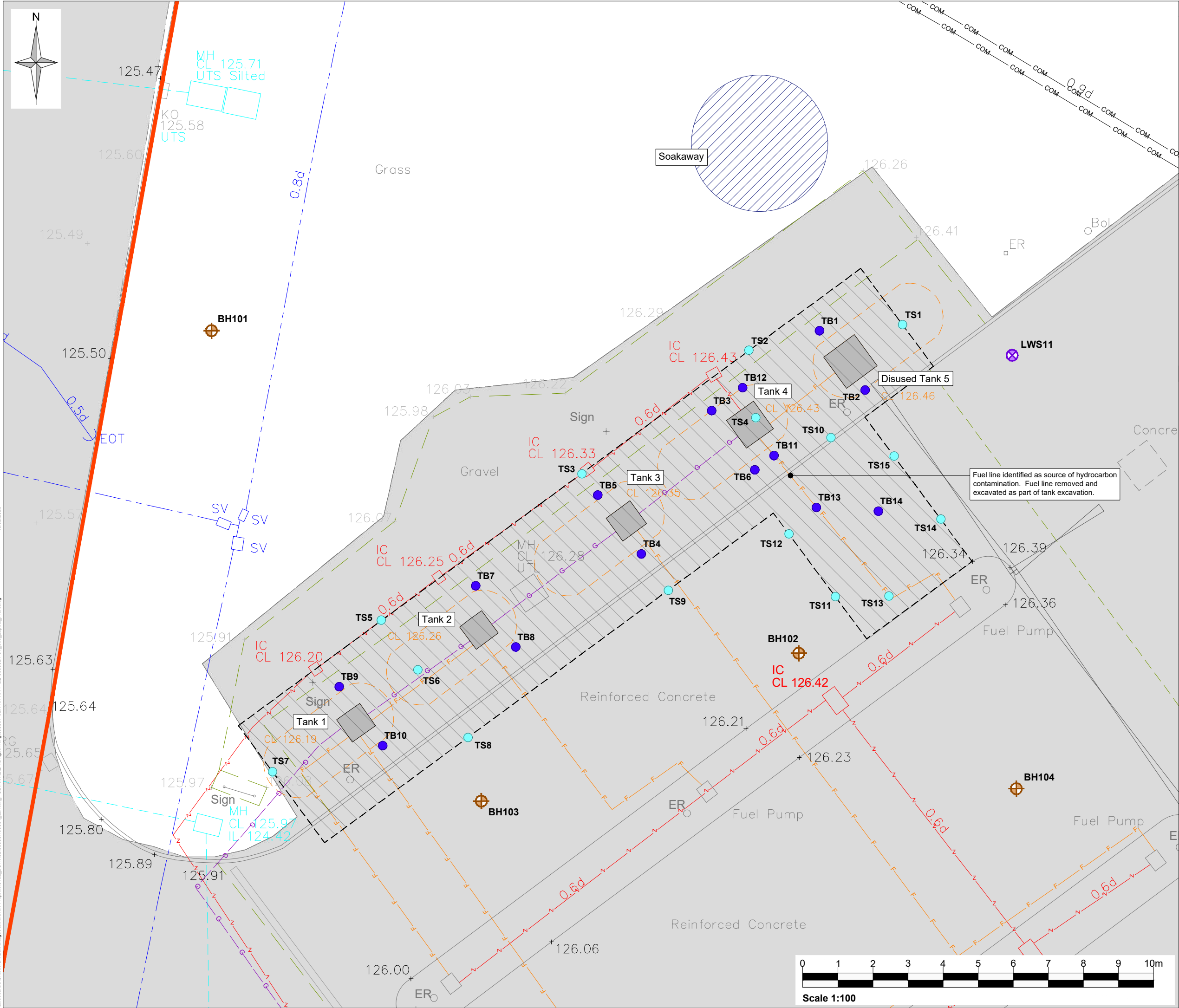
26 February 2026



Legend:

Site Location

Rev	Amendments	Date	By	Chk	Auth
 SLR www.slrconsulting.com					
Client Adler and Allan					
Project Larkhill POL Project Remediation Validation Report					
Figure Title Figure 01 Site Location Plan					
Scale 1:10,000		SLR Project No. 402.065807.00001			
Designed	Drawn TS	Checked ML	Authorised WA		
Date	Date Feb 2026	Date Feb 2026	Date Feb 2026		
Figure Number 065807-SLR-XX-XX-F-LQ-000001					Rev. P01



Notes:

1. Drawing is based on Maptec Surveys Utility Plan, ref: 23091-F, dated: 11.04.23.

TV

CCTV / Cable Television

450

Combined Drainage

COM

Communications Cable

Compressed Air

Ducting

E

Earth Cable

Electric Cable

EOT

End Of Trace

150

Foul Drainage

F

Fuel Pipe

Gas Pipe

G

Gauge Line

H

Heating

O

Offset Fill Pipe

Pumping Main

R

Radar Utility Trace

300

Surface Drainage

Telecom Cable

TL

Traffic Lights

U

Unidentified

VR

Vapour Recovery

V

Vent Pipe

Water Pipe

Survey Control Station

O.S Bench Mark

Legend:

Site Location

Probehole, Entec

Borehole, SLR 2023

Remedial Excavation Area

Tank Excavation Side Sample

Tank Excavation Base Sample

Rev	Amendments	Date	By	Chk	Auth
-----	------------	------	----	-----	------

www.slrconsulting.com

Client
Adler and Allan

Project
Larkhill POL Project
Remediation Validation Report

Figure Title
Figure 02a
Tank Remediation Validation Sample Location Plan

Scale 1:100	@ A3	SLR Project No. 402.065807.00001
----------------	------	-------------------------------------

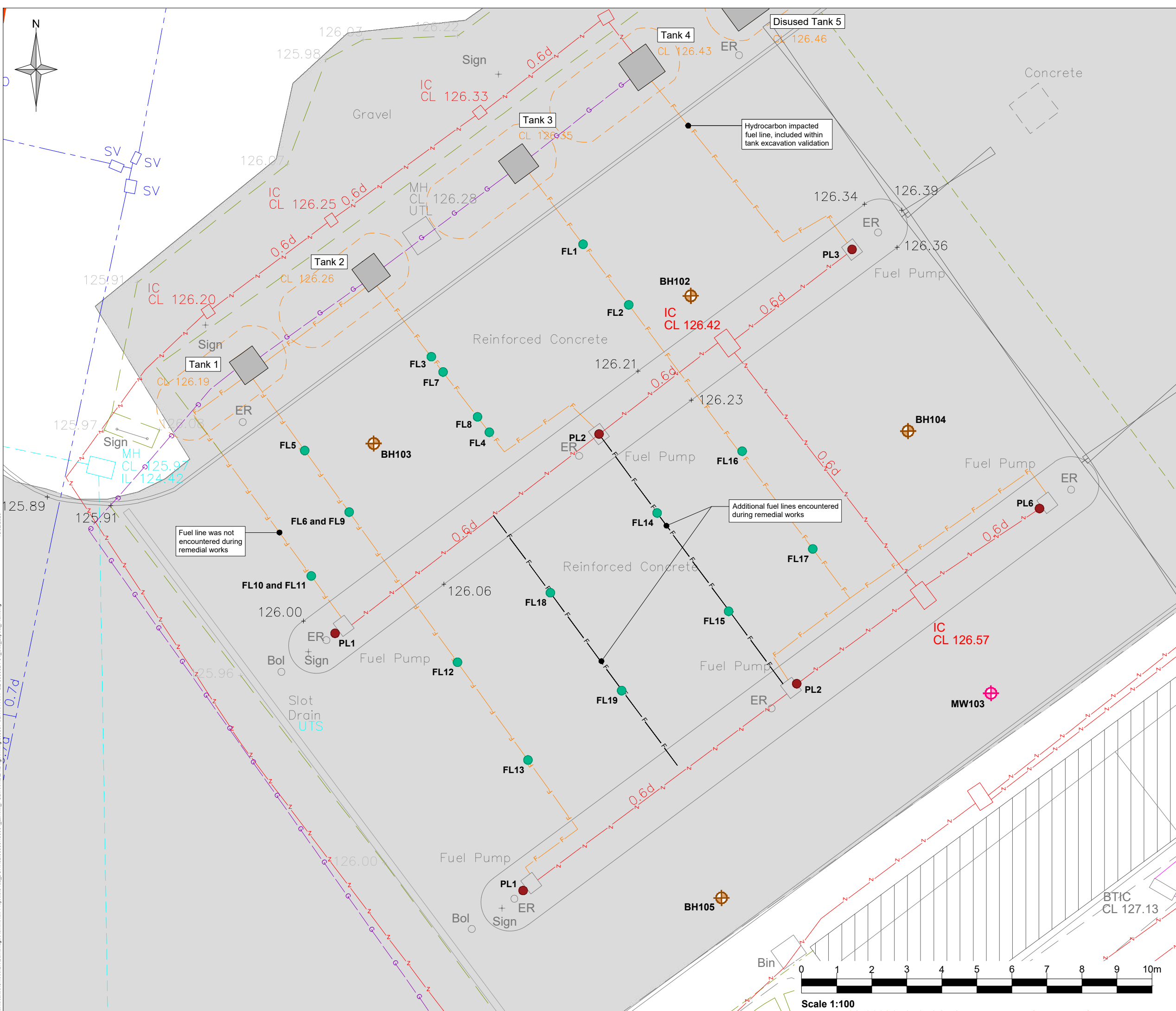
Designed TS	Drawn ML	Checked WA	Authorised WA
----------------	-------------	---------------	------------------

Date Feb 2026	Date Feb 2026	Date Feb 2026	Date Feb 2026
------------------	------------------	------------------	------------------

Figure Number 065807-SLR-XX-XX-F-LQ-000002	Rev. P01
---	-------------

I:\at\local\au\Offices\UK\Cambridge\Admin\New Projects\402_BOA\402.065807\00001_Larkhill_POL\Tech\LR\Drawings\065807-SLR-XX-XX-F-LQ-000002-P01_Site_Layout_Plan.dwg
19/02/2026

© Crown copyright and database rights [2026] Ordnance Survey Licence number AC0000808122
© This figure and its content are the copyright of SLR Consulting Ltd and may not be reproduced or amended except by prior written permission. SLR Consulting Ltd accepts no liability for any amendments made by other persons.



Notes:

1. Drawing is based on Maptec Surveys Utility Plan, ref: 23091-F, dated: 11.04.23.

TV	CCTV / Cable Television
450	Combined Drainage
COM	Communications Cable
Compressed Air	Compressed Air
Ducting	Ducting
E	Earth Cable
Electric Cable	Electric Cable
EOT	End Of Trace
150	Foul Drainage
F	Fuel Pipe
Gas Pipe	Gas Pipe
G	Gauge Line
H	Heating
Offset Fill Pipe	Offset Fill Pipe
Pumping Main	Pumping Main
R	Radar Utility Trace
300	Surface Drainage
Telecom Cable	Telecom Cable
TL	Traffic Lights
U	Unidentified
VR	Vapour Recovery
V	Vent Pipe
Water Pipe	Water Pipe
Survey Control Station	Survey Control Station
O.S Bench Mark	O.S Bench Mark

Legend:

Site Location	Probehole, Entec
Borehole, SLR 2023	Groundwater Monitoring Well, SLR 2024
Fuel Line Validation Sample	Pumps Island Validation Sample

Rev	Amendments	Date	By	Chk	Auth
-----	------------	------	----	-----	------



www.slrconsulting.com

Client
Adler and Allan

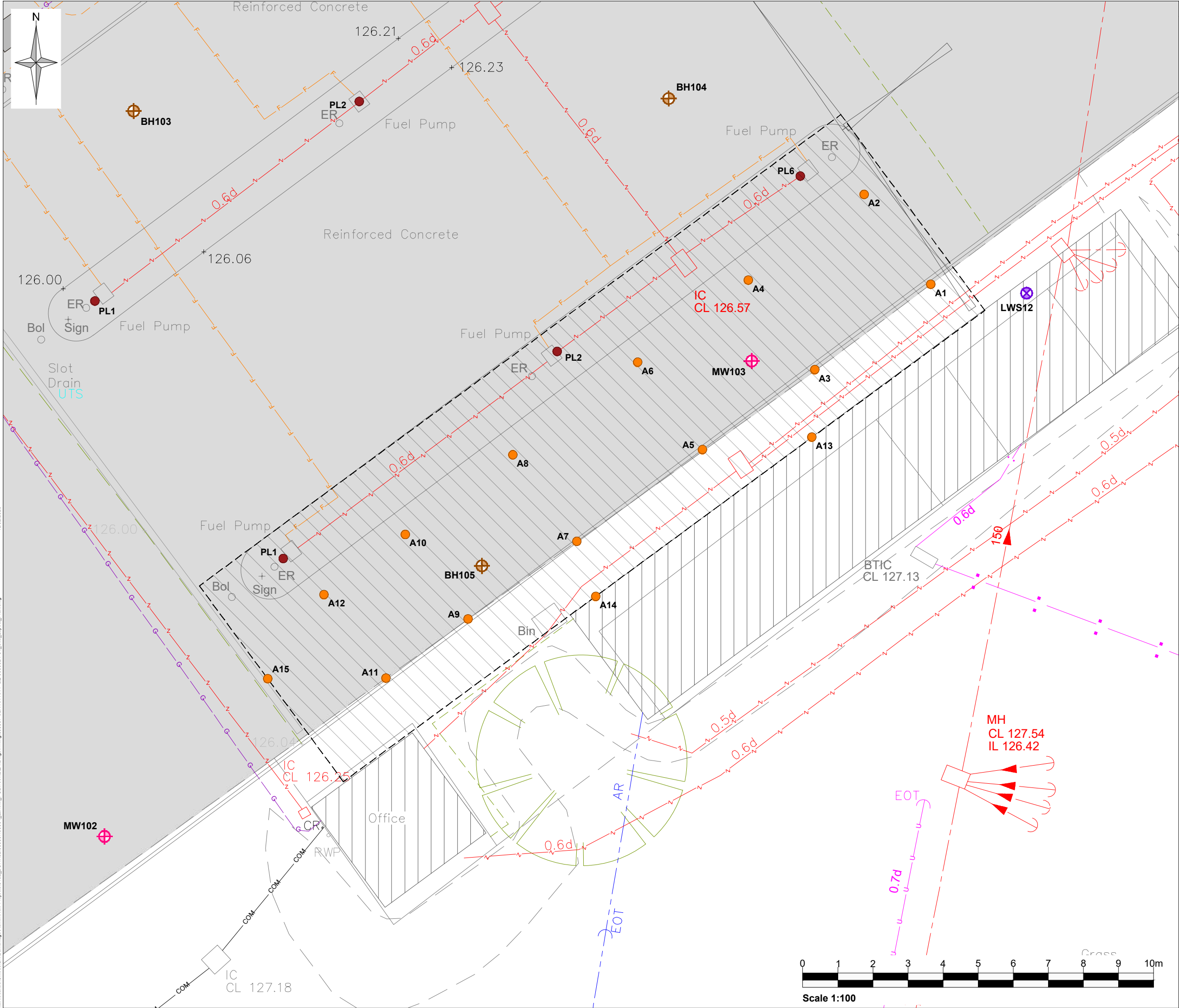
Project
**Larkhill POL Project
Remediation Validation Report**

Figure Title
**Figure 02b
Tank Line Remediation Validation Sample
Location Plan**

Scale 1:100	@ A3	SLR Project No. 402.065807.00001	
Designed	Drawn TS	Checked ML	Authorised WA
Date	Date Feb 2026	Date Feb 2026	Date Feb 2026

Figure Number 065807-SLR-XX-XX-F-LQ-000002	Rev. P01
--	--------------------

I:\at\local\au\Offices\UK\Cambridge\Admin\New Projects\402_BOA\402.065807\00001_Larkhill_POL\Tech\LR\DR\Gis\Wk\ing\065807-SLR-XX-XX-F-LQ-000002-P01_Site_Layou_Plan.dwg 13/02/2026



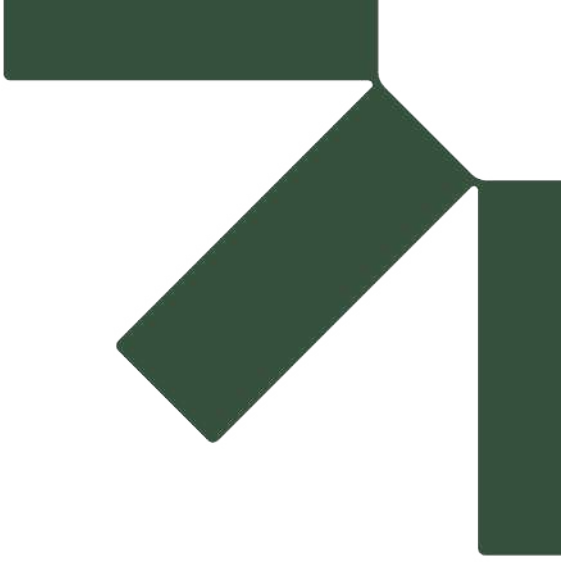
Notes:
1. Drawing is based on Maptec Surveys Utility Plan, ref: 23091-F, dated: 11.04.23.

	CCTV / Cable Television
	Combined Drainage
	Communications Cable
	Compressed Air
	Ducting
	Earth Cable
	Electric Cable
	End Of Trace
	Foul Drainage
	Fuel Pipe
	Gas Pipe
	Gauge Line
	Heating
	Offset Fill Pipe
	Pumping Main
	Radar Utility Trace
	Surface Drainage
	Telecom Cable
	Traffic Lights
	Unidentified
	Vapour Recovery
	Vent Pipe
	Water Pipe
	Survey Control Station
	O.S Bench Mark

Legend:

	Site Location
	Probehole, Entec
	Borehole, SLR 2023
	Groundwater Monitoring Well, SLR 2024
	Remedial Excavation Area
	Pumps Island Validation Sample
	Asbestos Validation Sample

Rev	Amendments	Date	By	Chk	Auth
www.slrconsulting.com					
Client Adler and Allan					
Project Larkhill POL Project Remediation Validation Report					
Figure Title Figure 02c Asbestos Remediation Validation Sample Location Plan					
Scale 1:100 @ A3		SLR Project No. 402.065807.00001			
Designed TS	Drawn ML	Checked WA	Authorised WA		
Date	Date Feb 2026	Date Feb 2026	Date Feb 2026		
Figure Number 065807-SLR-XX-XX-F-LQ-000002					Rev. P01



Appendix A Proposed Development

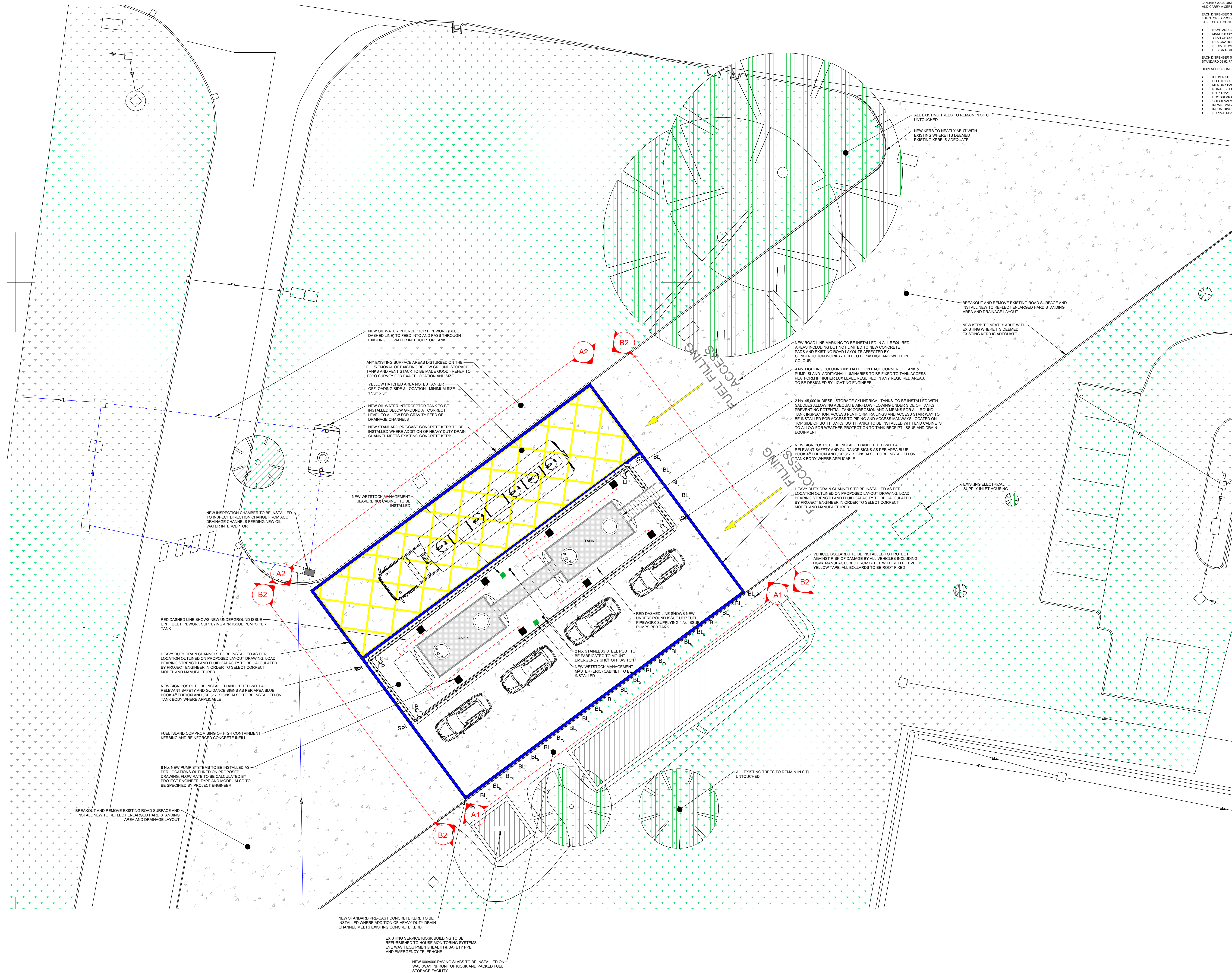
Remediation Validation Report

Larkhill POL

Adler and Allan Limited

SLR Project No.: 402.065807.00001

26 February 2026



FUEL DISPENSERS

DISPENSERS FOR NEW OR REFURBISHED MTFS SHALL BE CONSTRUCTED, CERTIFIED AND INSTALLED IN ACCORDANCE WITH BS EN 1367 PART 1, RESPECTIVE OF THE TYPE OF FUEL TO BE DISPENSED.
ALL NEW DISPENSERS, WITH OR WITHOUT VAPOR RECOVERY, TO BE INSTALLED SHALL CARRY THE UKCA MARK FROM 1ST JANUARY 2022. DISPENSERS FOR USE WITH CLASS I & II FUELS SHALL BE MARKED AS ATEX GROUP II CATEGORY 2 EQUIPMENT AND CARRY A CERTIFICATION NUMBER ISSUED BY A UKCA APPROVED BODY.

EACH DISPENSER SHALL BE MARKED USING A DURABLE LABEL WHICH SHALL BE CORROSION RESISTANT AND RESISTANT TO THE FUELS PRODUCT. THE LABEL SHALL BE FIXED TO THE DISPENSER AND VISIBLE FROM ALL ANGLES OF APPROACH. THE LABEL SHALL CONTAIN THE FOLLOWING INFORMATION AS A MINIMUM:

- NAME AND ADDRESS OF MANUFACTURER
- MANDATORY MARKINGS UKCA, IMA & CE AND ATEX
- YEAR OF CONSTRUCTION
- DESIGNATION OF SERIES OR TYPE
- SERIAL NUMBER IF ANY
- DESIGN STANDARD

EACH DISPENSER SHALL BE MARKED WITH THE NATO PRODUCT AND GRADE IDENTIFICATION MARKINGS (AS PER DEFENCE STANDARD 99-52 PART 2).

DISPENSERS SHALL INCORPORATE THE FOLLOWING FEATURES:

- ILLUMINATED LIQUID CRYSTAL VOLUME DISPLAY INDICATING LITRES ONLY
- ELECTRIC AUTO RESET
- MEMORY BACKUP FOR THE COMPUTER DISPLAY TO MAINTAIN A DISPLAY FOR 15 MINUTES DURING A POWER FAILURE
- NON-RESETTABLE VOLUME TOTALISER
- DRY TANK
- DRY BREAK COUPLINGS AT THE HOUSING AND AT THE NOZZLE
- CHECK VALVE
- IMPACT VALVE FOR POSITIVE PRESSURE DELIVERY SYSTEMS
- INDUSTRIAL QUALITY HOSE, OF MINIMUM LENGTH 3.0M WITH AUTOMATIC CUT-OFF NOZZLE
- SUPPORT BASE PLATES

Cust:

GENERAL NOTES:

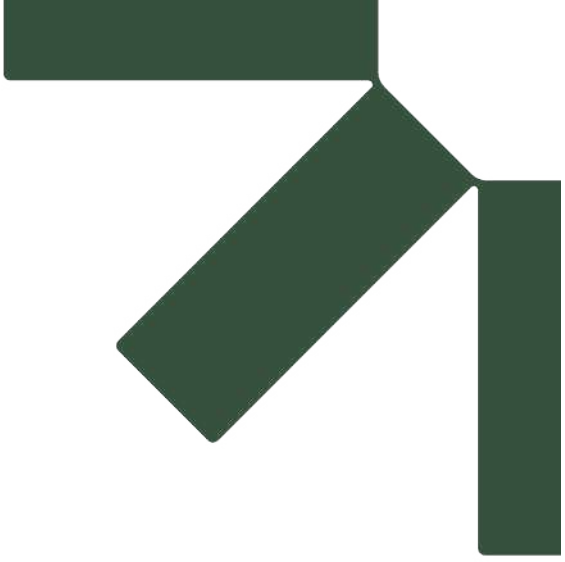
1. THIS IS AN A3 DRAWING. IF REPRODUCED IN ANY OTHER FORMAT THE SCALE SHOWN WILL BE INCORRECT.
2. ANY AMBIGUITIES, OMISSIONS AND ERRORS, OR INCONSISTENCIES WITH OTHER DOCUMENTS, ON THIS DRAWING SHOULD BE NOTIFIED IMMEDIATELY TO THE PROJECT MANAGER BEFORE THE COMMENCEMENT OF WORKS ON SITE.
3. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
4. ALL DIMENSIONS ARE TO BE CHECKED ON SITE. ANY DISCREPANCIES ARE TO BE NOTIFIED IMMEDIATELY TO THE PROJECT MANAGER BEFORE THE COMMENCEMENT OF WORKS ON SITE.
5. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS FOR THIS PROJECT AND APPARENT INCONSISTENCIES BROUGHT TO THE ATTENTION OF THE PROJECT MANAGER.

REVISIONS

Revision	Date	Description

PROJECT
MTFI UPGRADE LARKHILL
BARRACKS
PROPOSED SITE LAYOUT PLAN

Drawing Number:	LARKHILL-AA-ZZ-GF-DR-X-1001
Scale:	1:100
Paper size:	A0
Drawn by:	BS
Date of issue:	28/06/2023
Engineer:	GC
Subsidiary:	S1
Revision:	P01



Appendix B Photographic Record

Remediation Validation Report

Larkhill POL

Adler and Allan Limited

SLR Project No.: 402.065807.00001

26 February 2026

Larkhill POL Remediation

Photo 1: Removal of concrete hardstanding and petrol fill points (8th October 2025)



Photo 2: Removal of petrol fill points (8th October 2025)



Photo 3: Exposed UST's in-situ (8th October 2025)

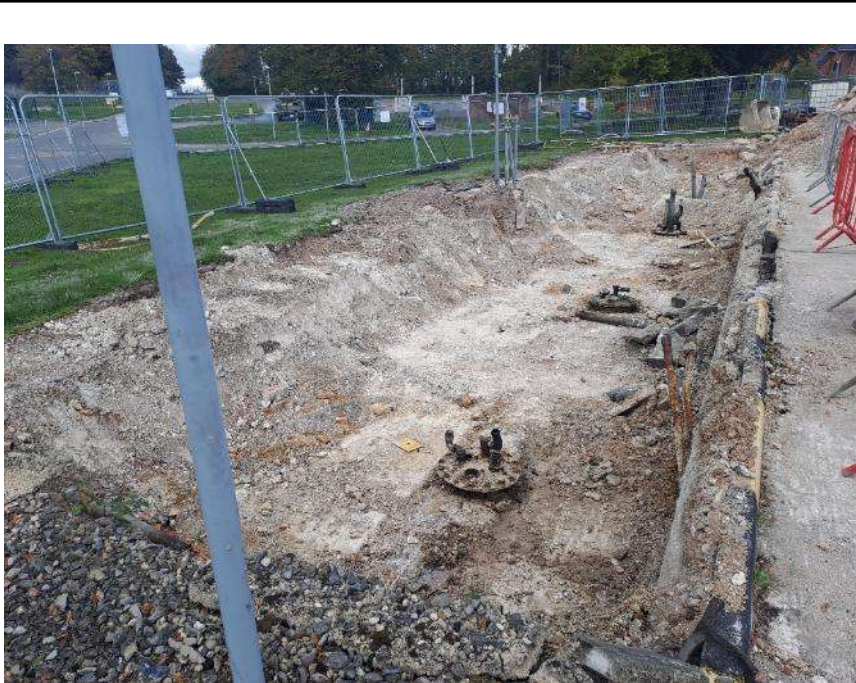


Photo 4: Stockpile of removed concrete and Made Ground in tank farm (8th October 2025)



Photo 5: Removed UST's (17th October 2025)



Photo 6: Removed UST's (17th October 2025)



Photo 7: Tank farm excavation post UST and concrete cradle removal (17th October 2025)



Photo 8: Tank farm excavation, looking west (23rd October 2025)



Photo 9: East section of tank farm excavation (23rd October 2025)



Photo 10: Northern wall of tank farm excavation (23rd October 2025)



Photo 11: Southern wall of tank farm excavation (23rd October 2025)



Photo 12: West section of tank farm excavation (23rd October 2025)



Photo 13: Extended excavation at the location of Tank 4 and impacted fuel line in tank farm excavation (30th October 2025)	Photo 14: Fuel line excavation of impacted fuel line (30th October 2025)	Photo 15: Final extents of impacted fuel line excavation adjacent to tank 4 (30th October 2025)
		
Photo 16: Tank excavation partially backfilled post validation sampling (30th October 2025)	Photo 17: Fuel line excavation in northern lane (30th October 2025)	Photo 18: Fuel line excavation in northern lane (30th October 2025)
		

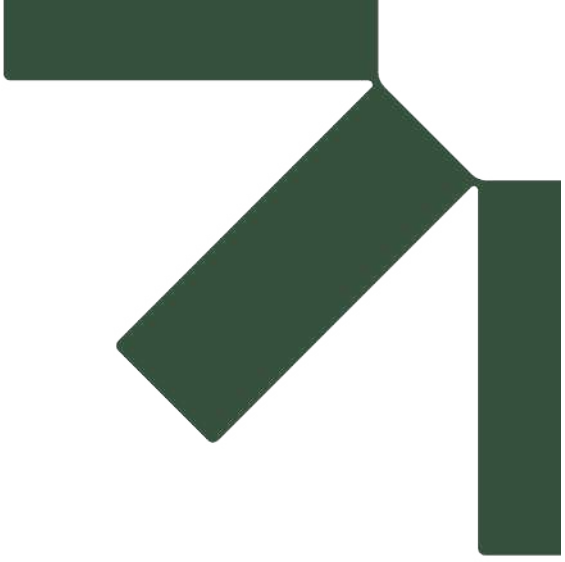


Photo 19: Infill of the tank excavation area (6th November 2025)	Photo 20: Extended excavation of fuel line in northern lane and collection of sample FL9 on receipt of unsuitable sample result (6th November 2025)	Photo 21: backfilled UST excavation on completion of remedial excavations (8th January 2026)
		
Photo 22: The site, looking west, with new infrastructure (8th January 2026)	Photo 23: Western section of site before central lane fuel line excavations (8th January 2026)	Photo 24: Fuel line excavation in central lane (8th January 2026)
		



Photo 25: Fuel line excavation in central lane (8th January 2026) 	Photo 26: West section of asbestos impacted area on completion of remedial excavation (14th January 2026) 	Photo 27: East section of asbestos impacted area on completion of remedial excavation (14th January 2026) 
Photo 28: View across asbestos impacted area on completion of remedial excavation (14th January 2026) 	Photo 29: Eastern extent of asbestos impacted area on completion of remedial excavation (14th January 2026) 	





Appendix C Soil Laboratory Certificates

Remediation Validation Report

Larkhill POL

Adler and Allan Limited

SLR Project No.: 402.065807.00001

26 February 2026

SLR Consulting Ltd
Treenwood House
Rowden Lane
Bradford on Avon
United Kingdom
BA15 2AU



Attention : Thomas Wallis
Date : 28th October, 2025
Your reference : 402.V62255.00004
Our reference : Test Report 25/17717 Batch 1
Location : Larkhill POL
Date samples received : 24th October, 2025
Status : Final Report
Issue : 202510281524

Twenty one samples were received for analysis on 24th October, 2025 of which eighteen were scheduled for analysis. Please find attached our Test Report which should be read with notes at the end of the report and should include all sections if reproduced. Interpretations and opinions are outside the scope of any accreditation, and all results relate only to samples supplied.

All analysis is carried out on as received samples and reported on a dry weight basis unless stated otherwise. Results are not surrogate corrected.

The greenhouse gas emissions generated (in Carbon – Co2e) to obtain the results in this report are estimated as:

Scope 1&2 emissions - 18.607 kg of CO2

Scope 1&2&3 emissions - 43.973 kg of CO2

Authorised By:



Paul Boden BSc

Senior Technical Account Manager

Please include all sections of this report if it is reproduced

Element Materials Technology

Client Name: SLR Consulting Ltd
Reference: 402.V62255.00004
Location: Larkhill POL
Contact: Thomas Wallis
EMT Job No: 25/17717

Report : Solid

Solids: V=60g VOC jar, J=250g glass jar, T=plastic tub

EMT Sample No.	23-24	29-30	31-32	33-35	36	37-38	39-40	41-42			Please see attached notes for all abbreviations and acronyms		
Sample ID	TB-2	TB-5	TB-6	TB-7	TB-8	TB-9	TB-10	TB-11					
Depth	3.30	4.50	4.50	4.50	4.50	3.30	3.30	5.00					
COC No / misc													
Containers	V J	V J	V J	V J	J	V J	V J	V J					
Sample Date	23/10/2025	23/10/2025	23/10/2025	23/10/2025	23/10/2025	23/10/2025	23/10/2025	23/10/2025					
Sample Type	Clay	Clay	Clay	Clay	Clay	Clay	Clay	Clay					
Batch Number	1	1	1	1	1	1	1	1					
Date of Receipt	24/10/2025	24/10/2025	24/10/2025	24/10/2025	24/10/2025	24/10/2025	24/10/2025	24/10/2025			LOD/LOR	Units	Method No.
MTBE #	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005 ^{SV}			<0.005	mg/kg	TM36/PM12
Benzene #	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005 ^{SV}			<0.005	mg/kg	TM36/PM12
Toluene #	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005 ^{SV}			<0.005	mg/kg	TM36/PM12
Ethylbenzene #	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	0.146 ^{SV}			<0.005	mg/kg	TM36/PM12
m/p-Xylene #	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	2.531 ^{SV}			<0.005	mg/kg	TM36/PM12
o-Xylene #	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005 ^{SV}			<0.005	mg/kg	TM36/PM12
Xylenes (sum of isomers) #	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	2.53 ^{SV}			<0.01	mg/kg	TM36/PM12
TPH CWG													
Aliphatics													
>C5-C6 #M	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1 ^{SV}			<0.1	mg/kg	TM36/PM12
>C6-C8 #M	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	0.6 ^{SV}			<0.1	mg/kg	TM36/PM12
>C8-C10	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	23.1 ^{SV}			<0.1	mg/kg	TM36/PM12
>C10-C12 #M	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	935.3 ^{AA}			<0.2	mg/kg	TM5/PM8/PM16
>C12-C16 #M	<4	<4	<4	<4	<4	<4	<4	5371 ^{AA}			<4	mg/kg	TM5/PM8/PM16
>C16-C21 #M	<7	<7	<7	<7	<7	<7	<7	7270 ^{AA}			<7	mg/kg	TM5/PM8/PM16
>C21-C35 #M	<7	<7	<7	<7	<7	<7	<7	1945 ^{AA}			<7	mg/kg	TM5/PM8/PM16
Total aliphatics C5-35	<19	<19	<19	<19	<19	<19	<19	15545 ^{AA}			<19	mg/kg	TM5/PM8/PM16/PM12/PM10
Aromatics													
>C5-EC7 #	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1 ^{SV}			<0.1	mg/kg	TM36/PM12
>EC7-EC8 #	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1 ^{SV}			<0.1	mg/kg	TM36/PM12
>EC8-EC10 #M	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	2.6 ^{SV}			<0.1	mg/kg	TM36/PM12
>EC10-EC12 #	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	632.1			<0.2	mg/kg	TM5/PM8/PM16
>EC12-EC16 #	<4	<4	<4	<4	<4	<4	<4	3819			<4	mg/kg	TM5/PM8/PM16
>EC16-EC21 #	<7	<7	<7	<7	<7	<7	<7	4635			<7	mg/kg	TM5/PM8/PM16
>EC21-EC35 #	<7	<7	<7	<7	<7	<7	<7	1298			<7	mg/kg	TM5/PM8/PM16
Total aromatics C5-35 #	<19	<19	<19	<19	<19	<19	<19	10387			<19	mg/kg	TM5/PM8/PM16/PM12/PM10
Total aliphatics and aromatics(C5-35)	<38	<38	<38	<38	<38	<38	<38	25932			<38	mg/kg	TM5/PM8/PM16/PM12/PM10
Natural Moisture Content	28.3	27.3	25.9	28.0	30.8	28.4	27.8	25.0			<0.1	%	PM4/PM0
Sample Type	Clay	Clay	Clay	Clay	Clay	Clay	Clay	Clay				None	PM13/PM0
Sample Colour	Medium Brown	Light Brown	Light Brown	Light Brown	Light Brown	Light Brown	Light Brown	Light Brown				None	PM13/PM0
Other Items	Chalk	stones, chalk	stones, chalk	stones, chalk	stones, chalk	stones, chalk	stones, chalk	stones, chalk				None	PM13/PM0

Client Name: SLR Consulting Ltd

Reference: 402.V62255.00004

Location: Larkhill POL

Contact: Thomas Wallis

[illegible]

Please note that only samples that are deviating are mentioned in this report. If no samples are listed it is because none were deviating. Only analyses which are accredited are recorded as deviating if set criteria are not met.

It is a requirement under ISO 17025 that we inform clients if samples are deviating i.e. outside what is expected. A deviating sample indicates that the sample 'may' be compromised but not necessarily will be compromised. The result is still accredited and our analytical reports will still show accreditation on the relevant analytes.

NOTES TO ACCOMPANY ALL SCHEDULES AND REPORTS

EMT Job No.: 25/17717

SOILS and ASH

Please note we are only MCERTS accredited (UK soils only) for sand, loam and clay and any other matrix is outside our scope of accreditation.

Where an MCERTS report has been requested, you will be notified within 48 hours of any samples that have been identified as being outside our MCERTS scope. As validation has been performed on clay, sand and loam, only samples that are predominantly these matrices, or combinations of them will be within our MCERTS scope. If samples are not one of a combination of the above matrices they will not be marked as MCERTS accredited.

It is assumed that you have taken representative samples on site and require analysis on a representative subsample. Stones will generally be included unless we are requested to remove them.

All samples will be discarded one month after the date of reporting, unless we are instructed to the contrary. Asbestos samples are retained for 6 months.

If you have not already done so, please send us a purchase order if this is required by your company.

Where appropriate please make sure that our detection limits are suitable for your needs, if they are not, please notify us immediately.

All analysis is reported on a dry weight basis unless stated otherwise. Limits of detection for analyses carried out on as received samples are not moisture content corrected. Results are not surrogate corrected. Samples are dried at 35°C ±5°C unless otherwise stated. Moisture content for CEN Leachate tests are dried at 105°C ±5°C. Ash samples are dried at 35°C ±5°C.

Where Mineral Oil is quoted, this refers to Total Aliphatics C10-C40.

Where a CEN 10:1 ZERO Headspace VOC test has been carried out, a 10:1 ratio of water to wet (as received) soil has been used.

% Asbestos in Asbestos Containing Materials (ACMs) is determined by reference to HSG 264 The Survey Guide - Appendix 2 : ACMs in buildings listed in order of ease of fibre release.

Sufficient amount of sample must be received to carry out the testing specified. Where an insufficient amount of sample has been received the testing may not meet the requirements of our accredited methods, as such accreditation may be removed.

Negative Neutralization Potential (NP) values are obtained when the volume of NaOH (0.1N) titrated (pH 8.3) is greater than the volume of HCl (1N) to reduce the pH of the sample to 2.0 - 2.5. Any negative NP values are corrected to 0.

The calculation of Pyrite content assumes that all oxidisable sulphides present in the sample are pyrite. This may not be the case. The calculation may be an overestimate when other sulphides such as Barite (Barium Sulphate) are present.

WATERS

Please note we are not a UK Drinking Water Inspectorate (DWI) Approved Laboratory .

ISO17025 accreditation applies to surface water and groundwater and usually one other matrix which is analysis specific, any other liquids are outside our scope of accreditation.

As surface waters require different sample preparation to groundwaters the laboratory must be informed of the water type when submitting samples.

Where Mineral Oil is quoted, this refers to Total Aliphatics C10-C40.

STACK EMISSIONS

Where an MCERTS report has been requested, you will be notified within 48 hours of any samples that have been identified as being outside our MCERTS scope. As validation for Dioxins and Furans and Dioxin like PCBs has been performed on XAD-2 Resin, only samples which use this resin will be within our MCERTS scope.

Where appropriate please make sure that our detection limits are suitable for your needs, if they are not, please notify us immediately.

DEVIATING SAMPLES

All samples should be submitted to the laboratory in suitable containers with sufficient ice packs to sustain an appropriate temperature for the requested analysis. The temperature of sample receipt is recorded on the confirmation schedules in order that the client can make an informed decision as to whether testing should still be undertaken.

SURROGATES

Surrogate compounds are added during the preparation process to monitor recovery of analytes. However low recovery in soils is often due to peat, clay or other organic rich matrices. For waters this can be due to oxidants, surfactants, organic rich sediments or remediation fluids. Acceptable limits for most organic methods are 70 - 130% and for VOCs are 50 - 150%. When surrogate recoveries are outside the performance criteria but the associated AQC passes this is assumed to be due to matrix effect. Results are not surrogate corrected.

DILUTIONS

A dilution suffix indicates a dilution has been performed and the reported result takes this into account. No further calculation is required.

BLANKS

Where analytes have been found in the blank, the sample will be treated in accordance with our laboratory procedure for dealing with contaminated blanks.

NOTE

Data is only reported if the laboratory is confident that the data is a true reflection of the samples analysed. Data is only reported as accredited when all the requirements of our Quality System have been met. In certain circumstances where all the requirements of the Quality System have not been met, for instance if the associated AQC has failed, the reason is fully investigated and documented. The sample data is then evaluated alongside the other quality control checks performed during analysis to determine its suitability. Following this evaluation, provided the sample results have not been effected, the data is reported but accreditation is removed. It is a requirement of our Accreditation Body for data not reported as accredited to be considered indicative only, but this does not mean the data is not valid.

Where possible, and if requested, samples will be re-extracted and a revised report issued with accredited results. Please do not hesitate to contact the laboratory if further details are required of the circumstances which have led to the removal of accreditation.

Laboratory records are kept for a period of no less than 6 years.

REPORTS FROM THE SOUTH AFRICA LABORATORY

Any method number not prefixed with SA has been undertaken in our UK laboratory unless reported as subcontracted.

Measurement Uncertainty

Measurement uncertainty defines the range of values that could reasonably be attributed to the measured quantity. This range of values has not been included within the reported results. Uncertainty expressed as a percentage can be provided upon request.

Customer Provided Information

Sample ID and depth is information provided by the customer.

Age of Diesel

The age of release estimation is based on the nC17/pristane ratio only as prescribed by Christensen and Larsen (1993) and Kaplan, Galperin, Alimi et al., (1996).

Age estimation should be treated with caution as it can be influenced by site specific factors of which the laboratory are not aware.

Tentatively Identified Compounds (TICs)

Where Tentatively Identified Compounds (TICs) are reported, up to 10 Tentatively Identified Compounds will be listed where there is found to be a greater than 80% match with the NIST library. The reported concentration is determined semi-quantitatively, with a matrix specific limit of detection.

Note, other compounds may be present but are not reported.

ABBREVIATIONS and ACRONYMS USED

#	ISO17025 (UKAS Ref No. 4225) accredited - UK.
SA	ISO17025 (SANAS Ref No.T0729) accredited - South Africa
B	Indicates analyte found in associated method blank.
DR	Dilution required.
M	MCERTS accredited.
NA	Not applicable
NAD	No Asbestos Detected.
ND	None Detected (usually refers to VOC and/SVOC TICs).
NDP	No Determination Possible
SS	Calibrated against a single substance
SV	Surrogate recovery outside performance criteria. This may be due to a matrix effect.
W	Results expressed on as received basis.
+	AQC failure, accreditation has been removed from this result, if appropriate, see 'Note' on previous page.
>>	Results above quantitative calibration range. The result should be considered the minimum value and is indicative only. The actual result could be significantly higher.
*	Analysis subcontracted to an Element Materials Technology approved laboratory.
CO	Suspected carry over
LOD/LOR	Limit of Detection (Limit of Reporting) in line with ISO 17025 and MCERTS
ME	Matrix Effect
NFD	No Fibres Detected
BS	AQC Sample
LB	Blank Sample
N	Client Sample
TB	Trip Blank Sample
OC	Outside Calibration Range
AA	x5 Dilution

EMT Job No: 25/17717

Test Method No.	Description	Prep Method No. (if appropriate)	Description	ISO 17025 (UKAS/ANAS)	MCERTS (UK soils only)	Analysis done on As Received (AR) or Dried (AD)	Reported on dry weight basis
PM4	Gravimetric measurement of Natural Moisture Content and % Moisture Content at either 35 degrees Celsius or 105 degrees Celsius. Calculation based on ISO 11465:1993(E) and BS1377-2:1990.	PM0	No preparation is required.			AR	
TM5	Modified 8015B v2:1996 method for the determination of solvent Extractable Petroleum Hydrocarbons (EPH) within the range C8-C40 by GCFID. For waters the solvent extracts dissolved phase plus a sheen if present.	PM8/PM16	End over end extraction of solid samples for organic analysis. The solvent mix varies depending on analysis required/Fractionation into aliphatic and aromatic fractions using a Rapid Trace SPE.	Yes		AR	Yes
TM5	Modified 8015B v2:1996 method for the determination of solvent Extractable Petroleum Hydrocarbons (EPH) within the range C8-C40 by GCFID. For waters the solvent extracts dissolved phase plus a sheen if present.	PM8/PM16	End over end extraction of solid samples for organic analysis. The solvent mix varies depending on analysis required/Fractionation into aliphatic and aromatic fractions using a Rapid Trace SPE.	Yes	Yes	AR	Yes
TM5/TM36	please refer to TM5 and TM36 for method details	PM8/PM12/PM16	please refer to PM8/PM16 and PM12 for method details			AR	Yes
TM5/TM36	please refer to TM5 and TM36 for method details	PM8/PM12/PM16	please refer to PM8/PM16 and PM12 for method details	Yes		AR	Yes
PM13	A visual examination of the solid sample is carried out to ascertain sample make up, colour and any other inclusions. This is not a geotechnical description.	PM0	No preparation is required.			AR	No
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.			AR	Yes
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.	Yes		AR	Yes
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.	Yes	Yes	AR	Yes

SLR Consulting Ltd
Treenwood House
Rowden Lane
Bradford on Avon
United Kingdom
BA15 2AU



Attention : Thomas Wallis
Date : 3rd November, 2025
Your reference : 402.065807.00001.0003
Our reference : Test Report 25/18144 Batch 1
Location : Larkhill Pol- Tranche 4
Date samples received : 31st October, 2025
Status : Final Report
Issue : 202511031441

Sixteen samples were received for analysis on 31st October, 2025 of which fourteen were scheduled for analysis. Please find attached our Test Report which should be read with notes at the end of the report and should include all sections if reproduced. Interpretations and opinions are outside the scope of any accreditation, and all results relate only to samples supplied.

All analysis is carried out on as received samples and reported on a dry weight basis unless stated otherwise. Results are not surrogate corrected.

The greenhouse gas emissions generated (in Carbon – Co2e) to obtain the results in this report are estimated as:

Scope 1&2 emissions - 14.19 kg of CO2

Scope 1&2&3 emissions - 33.536 kg of CO2

Authorised By:



Simon Gomery BSc

Senior Technical Account Manager

Please include all sections of this report if it is reproduced

Element Materials Technology

Client Name: SLR Consulting Ltd
Reference: 402.065807.00001.0003
Location: Larkhill Pol- Tranche 4
Contact: Thomas Wallis
EMT Job No: 25/18144

Report : Solid

Solids: V=60g VOC jar, J=250g glass jar, T=plastic tub

EMT Sample No.	25-26	27-28	29-30	31-32							Please see attached notes for all abbreviations and acronyms		
Sample ID	FL5	FL6	FL7	FL8									
Depth	1.20	1.20	1.60	1.60									
COC No / misc													
Containers	V J	V J	V J	V J									
Sample Date	30/10/2025	30/10/2025	30/10/2025	30/10/2025									
Sample Type	Clay	Clay	Clay	Clay									
Batch Number	1	1	1	1									
Date of Receipt	31/10/2025	31/10/2025	31/10/2025	31/10/2025							LOD/LOR	Units	Method No.
MTBE #	<0.005	<0.005 ^{SV}	<0.005	<0.005							<0.005	mg/kg	TM36/PM12
Benzene #	<0.005	<0.005 ^{SV}	<0.005	<0.005							<0.005	mg/kg	TM36/PM12
Toluene #	<0.005	<0.005 ^{SV}	<0.005	<0.005							<0.005	mg/kg	TM36/PM12
Ethylbenzene #	<0.005	<0.005 ^{SV}	<0.005	<0.005							<0.005	mg/kg	TM36/PM12
m/p-Xylene #	<0.005	<0.005 ^{SV}	<0.005	<0.005							<0.005	mg/kg	TM36/PM12
o-Xylene #	<0.005	<0.005 ^{SV}	<0.005	0.007							<0.005	mg/kg	TM36/PM12
Xylenes (sum of isomers) #	<0.01	<0.01 ^{SV}	<0.01	<0.01							<0.01	mg/kg	TM36/PM12
TPH CWG													
Aliphatics													
>C5-C6 #M	<0.1	<0.1 ^{SV}	<0.1	<0.1							<0.1	mg/kg	TM36/PM12
>C6-C8 #M	<0.1	<0.1 ^{SV}	<0.1	<0.1							<0.1	mg/kg	TM36/PM12
>C8-C10	<0.1	<0.1 ^{SV}	<0.1	<0.1							<0.1	mg/kg	TM36/PM12
>C10-C12 #M	<0.2	126.2	<0.2	5.6							<0.2	mg/kg	TM5/PM8/PM16
>C12-C16 #M	<4	1306	<4	27							<4	mg/kg	TM5/PM8/PM16
>C16-C21 #M	<7	2615	<7	56							<7	mg/kg	TM5/PM8/PM16
>C21-C35 #M	<7	1332	<7	22							<7	mg/kg	TM5/PM8/PM16
Total aliphatics C5-35	<19	5379	<19	111							<19	mg/kg	TM5/PM8/PM16/PM12/PM10
Aromatics													
>C5-EC7 #	<0.1	<0.1 ^{SV}	<0.1	<0.1							<0.1	mg/kg	TM36/PM12
>EC7-EC8 #	<0.1	<0.1 ^{SV}	<0.1	<0.1							<0.1	mg/kg	TM36/PM12
>EC8-EC10 #M	<0.1	<0.1 ^{SV}	<0.1	<0.1							<0.1	mg/kg	TM36/PM12
>EC10-EC12 #	<0.2	11.1	<0.2	<0.2							<0.2	mg/kg	TM5/PM8/PM16
>EC12-EC16 #	<4	637	<4	6							<4	mg/kg	TM5/PM8/PM16
>EC16-EC21 #	<7	2605	<7	22							<7	mg/kg	TM5/PM8/PM16
>EC21-EC35 #	<7	1208	<7	<7							<7	mg/kg	TM5/PM8/PM16
Total aromatics C5-35 #	<19	4461	<19	28							<19	mg/kg	TM5/PM8/PM16/PM12/PM10
Total aliphatics and aromatics(C5-35)	<38	9840	<38	139							<38	mg/kg	TM5/PM8/PM16/PM12/PM10
Natural Moisture Content	28.3	22.3	29.0	24.4							<0.1	%	PM4/PM0
Sample Type	Clay	Clay	Clay	Clay								None	PM13/PM0
Sample Colour	Medium Brown	Medium Brown	Medium Brown	Medium Brown								None	PM13/PM0
Other Items	Chalk	Chalk	Chalk	Chalk								None	PM13/PM0

Client Name:	SLR Consulting Ltd
Reference:	402.065807.00001.0003
Location:	Larkhill Pol- Tranche 4
Contact:	Thomas Wallis

[illegible]

Please note that only samples that are deviating are mentioned in this report. If no samples are listed it is because none were deviating. Only analyses which are accredited are recorded as deviating if set criteria are not met.

It is a requirement under ISO 17025 that we inform clients if samples are deviating i.e. outside what is expected. A deviating sample indicates that the sample 'may' be compromised but not necessarily will be compromised. The result is still accredited and our analytical reports will still show accreditation on the relevant analytes.

NOTES TO ACCOMPANY ALL SCHEDULES AND REPORTS

EMT Job No.: 25/18144

SOILS and ASH

Please note we are only MCERTS accredited (UK soils only) for sand, loam and clay and any other matrix is outside our scope of accreditation.

Where an MCERTS report has been requested, you will be notified within 48 hours of any samples that have been identified as being outside our MCERTS scope. As validation has been performed on clay, sand and loam, only samples that are predominantly these matrices, or combinations of them will be within our MCERTS scope. If samples are not one of a combination of the above matrices they will not be marked as MCERTS accredited.

It is assumed that you have taken representative samples on site and require analysis on a representative subsample. Stones will generally be included unless we are requested to remove them.

All samples will be discarded one month after the date of reporting, unless we are instructed to the contrary. Asbestos samples are retained for 6 months.

If you have not already done so, please send us a purchase order if this is required by your company.

Where appropriate please make sure that our detection limits are suitable for your needs, if they are not, please notify us immediately.

All analysis is reported on a dry weight basis unless stated otherwise. Limits of detection for analyses carried out on as received samples are not moisture content corrected. Results are not surrogate corrected. Samples are dried at 35°C ±5°C unless otherwise stated. Moisture content for CEN Leachate tests are dried at 105°C ±5°C. Ash samples are dried at 35°C ±5°C.

Where Mineral Oil is quoted, this refers to Total Aliphatics C10-C40.

Where a CEN 10:1 ZERO Headspace VOC test has been carried out, a 10:1 ratio of water to wet (as received) soil has been used.

% Asbestos in Asbestos Containing Materials (ACMs) is determined by reference to HSG 264 The Survey Guide - Appendix 2 : ACMs in buildings listed in order of ease of fibre release.

Sufficient amount of sample must be received to carry out the testing specified. Where an insufficient amount of sample has been received the testing may not meet the requirements of our accredited methods, as such accreditation may be removed.

Negative Neutralization Potential (NP) values are obtained when the volume of NaOH (0.1N) titrated (pH 8.3) is greater than the volume of HCl (1N) to reduce the pH of the sample to 2.0 - 2.5. Any negative NP values are corrected to 0.

The calculation of Pyrite content assumes that all oxidisable sulphides present in the sample are pyrite. This may not be the case. The calculation may be an overestimate when other sulphides such as Barite (Barium Sulphate) are present.

WATERS

Please note we are not a UK Drinking Water Inspectorate (DWI) Approved Laboratory .

ISO17025 accreditation applies to surface water and groundwater and usually one other matrix which is analysis specific, any other liquids are outside our scope of accreditation.

As surface waters require different sample preparation to groundwaters the laboratory must be informed of the water type when submitting samples.

Where Mineral Oil is quoted, this refers to Total Aliphatics C10-C40.

STACK EMISSIONS

Where an MCERTS report has been requested, you will be notified within 48 hours of any samples that have been identified as being outside our MCERTS scope. As validation for Dioxins and Furans and Dioxin like PCBs has been performed on XAD-2 Resin, only samples which use this resin will be within our MCERTS scope.

Where appropriate please make sure that our detection limits are suitable for your needs, if they are not, please notify us immediately.

DEVIATING SAMPLES

All samples should be submitted to the laboratory in suitable containers with sufficient ice packs to sustain an appropriate temperature for the requested analysis. The temperature of sample receipt is recorded on the confirmation schedules in order that the client can make an informed decision as to whether testing should still be undertaken.

SURROGATES

Surrogate compounds are added during the preparation process to monitor recovery of analytes. However low recovery in soils is often due to peat, clay or other organic rich matrices. For waters this can be due to oxidants, surfactants, organic rich sediments or remediation fluids. Acceptable limits for most organic methods are 70 - 130% and for VOCs are 50 - 150%. When surrogate recoveries are outside the performance criteria but the associated AQC passes this is assumed to be due to matrix effect. Results are not surrogate corrected.

DILUTIONS

A dilution suffix indicates a dilution has been performed and the reported result takes this into account. No further calculation is required.

BLANKS

Where analytes have been found in the blank, the sample will be treated in accordance with our laboratory procedure for dealing with contaminated blanks.

NOTE

Data is only reported if the laboratory is confident that the data is a true reflection of the samples analysed. Data is only reported as accredited when all the requirements of our Quality System have been met. In certain circumstances where all the requirements of the Quality System have not been met, for instance if the associated AQC has failed, the reason is fully investigated and documented. The sample data is then evaluated alongside the other quality control checks performed during analysis to determine its suitability. Following this evaluation, provided the sample results have not been effected, the data is reported but accreditation is removed. It is a requirement of our Accreditation Body for data not reported as accredited to be considered indicative only, but this does not mean the data is not valid.

Where possible, and if requested, samples will be re-extracted and a revised report issued with accredited results. Please do not hesitate to contact the laboratory if further details are required of the circumstances which have led to the removal of accreditation.

Laboratory records are kept for a period of no less than 6 years.

REPORTS FROM THE SOUTH AFRICA LABORATORY

Any method number not prefixed with SA has been undertaken in our UK laboratory unless reported as subcontracted.

Measurement Uncertainty

Measurement uncertainty defines the range of values that could reasonably be attributed to the measured quantity. This range of values has not been included within the reported results. Uncertainty expressed as a percentage can be provided upon request.

Customer Provided Information

Sample ID and depth is information provided by the customer.

Age of Diesel

The age of release estimation is based on the nC17/pristane ratio only as prescribed by Christensen and Larsen (1993) and Kaplan, Galperin, Alimi et al., (1996).

Age estimation should be treated with caution as it can be influenced by site specific factors of which the laboratory are not aware.

Tentatively Identified Compounds (TICs)

Where Tentatively Identified Compounds (TICs) are reported, up to 10 Tentatively Identified Compounds will be listed where there is found to be a greater than 80% match with the NIST library. The reported concentration is determined semi-quantitatively, with a matrix specific limit of detection.

Note, other compounds may be present but are not reported.

ABBREVIATIONS and ACRONYMS USED

#	ISO17025 (UKAS Ref No. 4225) accredited - UK.
SA	ISO17025 (SANAS Ref No.T0729) accredited - South Africa
B	Indicates analyte found in associated method blank.
DR	Dilution required.
M	MCERTS accredited.
NA	Not applicable
NAD	No Asbestos Detected.
ND	None Detected (usually refers to VOC and/SVOC TICs).
NDP	No Determination Possible
SS	Calibrated against a single substance
SV	Surrogate recovery outside performance criteria. This may be due to a matrix effect.
W	Results expressed on as received basis.
+	AQC failure, accreditation has been removed from this result, if appropriate, see 'Note' on previous page.
>>	Results above quantitative calibration range. The result should be considered the minimum value and is indicative only. The actual result could be significantly higher.
*	Analysis subcontracted to an Element Materials Technology approved laboratory.
CO	Suspected carry over
LOD/LOR	Limit of Detection (Limit of Reporting) in line with ISO 17025 and MCERTS
ME	Matrix Effect
NFD	No Fibres Detected
BS	AQC Sample
LB	Blank Sample
N	Client Sample
TB	Trip Blank Sample
OC	Outside Calibration Range

EMT Job No: 25/18144

Test Method No.	Description	Prep Method No. (if appropriate)	Description	ISO 17025 (UKAS/S ANAS)	MCERTS (UK soils only)	Analysis done on As Received (AR) or Dried (AD)	Reported on dry weight basis
PM4	Gravimetric measurement of Natural Moisture Content and % Moisture Content at either 35 degrees Celsius or 105 degrees Celsius. Calculation based on ISO 11465:1993(E) and BS1377-2:1990.	PM0	No preparation is required.			AR	
TM5	Modified 8015B v2:1996 method for the determination of solvent Extractable Petroleum Hydrocarbons (EPH) within the range C8-C40 by GCFID. For waters the solvent extracts dissolved phase plus a sheen if present.	PM8/PM16	End over end extraction of solid samples for organic analysis. The solvent mix varies depending on analysis required/Fractionation into aliphatic and aromatic fractions using a Rapid Trace SPE.	Yes		AR	Yes
TM5	Modified 8015B v2:1996 method for the determination of solvent Extractable Petroleum Hydrocarbons (EPH) within the range C8-C40 by GCFID. For waters the solvent extracts dissolved phase plus a sheen if present.	PM8/PM16	End over end extraction of solid samples for organic analysis. The solvent mix varies depending on analysis required/Fractionation into aliphatic and aromatic fractions using a Rapid Trace SPE.	Yes	Yes	AR	Yes
TM5/TM36	please refer to TM5 and TM36 for method details	PM8/PM12/PM16	please refer to PM8/PM16 and PM12 for method details			AR	Yes
TM5/TM36	please refer to TM5 and TM36 for method details	PM8/PM12/PM16	please refer to PM8/PM16 and PM12 for method details	Yes		AR	Yes
PM13	A visual examination of the solid sample is carried out to ascertain sample make up, colour and any other inclusions. This is not a geotechnical description.	PM0	No preparation is required.			AR	No
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.			AR	Yes
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.	Yes		AR	Yes
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.	Yes	Yes	AR	Yes

SLR Consulting Ltd
Treenwood House
Rowden Lane
Bradford on Avon
United Kingdom
BA15 2AU



Attention : Will Anstey
Date : 17th November, 2025
Your reference : 402.065807.00001
Our reference : Test Report 25/18595 Batch 1
Location : Larkhill Pol
Date samples received : 7th November, 2025
Status : Final Report
Issue : 202511170943

Five samples were received for analysis on 7th November, 2025 of which five were scheduled for analysis. Please find attached our Test Report which should be read with notes at the end of the report and should include all sections if reproduced. Interpretations and opinions are outside the scope of any accreditation, and all results relate only to samples supplied.

All analysis is carried out on as received samples and reported on a dry weight basis unless stated otherwise. Results are not surrogate corrected.

The greenhouse gas emissions generated (in Carbon – Co2e) to obtain the results in this report are estimated as:

Scope 1&2 emissions - 5.068 kg of CO2

Scope 1&2&3 emissions - 11.977 kg of CO2

Authorised By:



Simon Gomery BSc

Senior Technical Account Manager

Please include all sections of this report if it is reproduced

Element Materials Technology

Client Name: SLR Consulting Ltd
Reference: 402.065807.00001
Location: Larkhill Pol
Contact: Will Anstey
EMT Job No: 25/18595

Report : Solid

Solids: V=60g VOC jar, J=250g glass jar, T=plastic tub

EMT Sample No.	1-2	3-4	5-6	7-8	9-10						Please see attached notes for all abbreviations and acronyms		
Sample ID	FL9	FL10	PI1	PI2	PI3								
Depth	2.10	1.00	1.20	0.75	0.60								
COC No / misc													
Containers	V J	V J	V J	V J	V J								
Sample Date	06/11/2025	06/11/2025	06/11/2025	06/11/2025	06/11/2025								
Sample Type	Clay	Clay	Clay	Clay	Clay								
Batch Number	1	1	1	1	1								
Date of Receipt	07/11/2025	07/11/2025	07/11/2025	07/11/2025	07/11/2025						LOD/LOR	Units	Method No.
MTBE #	<0.005	<0.005	<0.005	<0.005	<0.005						<0.005	mg/kg	TM36/PM12
Benzene #	<0.005	<0.005	<0.005	<0.005	<0.005						<0.005	mg/kg	TM36/PM12
Toluene #	<0.005	<0.005	<0.005	<0.005	<0.005						<0.005	mg/kg	TM36/PM12
Ethylbenzene #	<0.005	<0.005	<0.005	<0.005	<0.005						<0.005	mg/kg	TM36/PM12
m/p-Xylene #	<0.005	<0.005	<0.005	<0.005	<0.005						<0.005	mg/kg	TM36/PM12
o-Xylene #	<0.005	<0.005	<0.005	<0.005	<0.005						<0.005	mg/kg	TM36/PM12
Xylenes (sum of isomers) #	<0.01	<0.01	<0.01	<0.01	<0.01						<0.01	mg/kg	TM36/PM12
TPH CWG													
Aliphatics													
>C5-C6 #M	<0.1	<0.1	<0.1	<0.1	<0.1						<0.1	mg/kg	TM36/PM12
>C6-C8 #M	<0.1	<0.1	<0.1	<0.1	<0.1						<0.1	mg/kg	TM36/PM12
>C8-C10	<0.1	<0.1	<0.1	<0.1	<0.1						<0.1	mg/kg	TM36/PM12
>C10-C12 #M	9.1	<0.2	<0.2	<0.2	<0.2						<0.2	mg/kg	TM5/PM8/PM16
>C12-C16 #M	129	6	<4	<4	<4						<4	mg/kg	TM5/PM8/PM16
>C16-C21 #M	330	18	<7	<7	<7						<7	mg/kg	TM5/PM8/PM16
>C21-C35 #M	154	<7	<7	<7	<7						<7	mg/kg	TM5/PM8/PM16
Total aliphatics C5-35	622	24	<19	<19	<19						<19	mg/kg	TM5/PM8/PM16/PM12/PM10
Aromatics													
>C5-EC7 #	<0.1	<0.1	<0.1	<0.1	<0.1						<0.1	mg/kg	TM36/PM12
>EC7-EC8 #	<0.1	<0.1	<0.1	<0.1	<0.1						<0.1	mg/kg	TM36/PM12
>EC8-EC10 #M	<0.1	<0.1	<0.1	<0.1	<0.1						<0.1	mg/kg	TM36/PM12
>EC10-EC12 #	<0.2	<0.2	<0.2	<0.2	<0.2						<0.2	mg/kg	TM5/PM8/PM16
>EC12-EC16 #	53	<4	<4	<4	<4						<4	mg/kg	TM5/PM8/PM16
>EC16-EC21 #	230	<7	<7	<7	<7						<7	mg/kg	TM5/PM8/PM16
>EC21-EC35 #	119	<7	<7	<7	<7						<7	mg/kg	TM5/PM8/PM16
Total aromatics C5-35 #	402	<19	<19	<19	<19						<19	mg/kg	TM5/PM8/PM16/PM12/PM10
Total aliphatics and aromatics(C5-35)	1024	<38	<38	<38	<38						<38	mg/kg	TM5/PM8/PM16/PM12/PM10
Natural Moisture Content	26.5	28.3	29.2	24.7	29.9						<0.1	%	PM4/PM0
Sample Type	Clay	Clay	Clay	Clay	Clay							None	PM13/PM0
Sample Colour	Light Brown	Light Brown	Light Brown	Light Brown	Light Brown							None	PM13/PM0
Other Items	stones, chalk	stones, chalk	stones, chalk	stones, chalk	stones, chalk							None	PM13/PM0

Client Name: SLR Consulting Ltd

Reference: 402.065807.00001

Location: Larkhill Pol

Contact: Will Anstey

[illegible]

Please note that only samples that are deviating are mentioned in this report. If no samples are listed it is because none were deviating. Only analyses which are accredited are recorded as deviating if set criteria are not met.

It is a requirement under ISO 17025 that we inform clients if samples are deviating i.e. outside what is expected. A deviating sample indicates that the sample 'may' be compromised but not necessarily will be compromised. The result is still accredited and our analytical reports will still show accreditation on the relevant analytes.

NOTES TO ACCOMPANY ALL SCHEDULES AND REPORTS

EMT Job No.: 25/18595

SOILS and ASH

Please note we are only MCERTS accredited (UK soils only) for sand, loam and clay and any other matrix is outside our scope of accreditation.

Where an MCERTS report has been requested, you will be notified within 48 hours of any samples that have been identified as being outside our MCERTS scope. As validation has been performed on clay, sand and loam, only samples that are predominantly these matrices, or combinations of them will be within our MCERTS scope. If samples are not one of a combination of the above matrices they will not be marked as MCERTS accredited.

It is assumed that you have taken representative samples on site and require analysis on a representative subsample. Stones will generally be included unless we are requested to remove them.

All samples will be discarded one month after the date of reporting, unless we are instructed to the contrary. Asbestos samples are retained for 6 months.

If you have not already done so, please send us a purchase order if this is required by your company.

Where appropriate please make sure that our detection limits are suitable for your needs, if they are not, please notify us immediately.

All analysis is reported on a dry weight basis unless stated otherwise. Limits of detection for analyses carried out on as received samples are not moisture content corrected. Results are not surrogate corrected. Samples are dried at 35°C ±5°C unless otherwise stated. Moisture content for CEN Leachate tests are dried at 105°C ±5°C. Ash samples are dried at 35°C ±5°C.

Where Mineral Oil is quoted, this refers to Total Aliphatics C10-C40.

Where a CEN 10:1 ZERO Headspace VOC test has been carried out, a 10:1 ratio of water to wet (as received) soil has been used.

% Asbestos in Asbestos Containing Materials (ACMs) is determined by reference to HSG 264 The Survey Guide - Appendix 2 : ACMs in buildings listed in order of ease of fibre release.

Sufficient amount of sample must be received to carry out the testing specified. Where an insufficient amount of sample has been received the testing may not meet the requirements of our accredited methods, as such accreditation may be removed.

Negative Neutralization Potential (NP) values are obtained when the volume of NaOH (0.1N) titrated (pH 8.3) is greater than the volume of HCl (1N) to reduce the pH of the sample to 2.0 - 2.5. Any negative NP values are corrected to 0.

The calculation of Pyrite content assumes that all oxidisable sulphides present in the sample are pyrite. This may not be the case. The calculation may be an overestimate when other sulphides such as Barite (Barium Sulphate) are present.

WATERS

Please note we are not a UK Drinking Water Inspectorate (DWI) Approved Laboratory .

ISO17025 accreditation applies to surface water and groundwater and usually one other matrix which is analysis specific, any other liquids are outside our scope of accreditation.

As surface waters require different sample preparation to groundwaters the laboratory must be informed of the water type when submitting samples.

Where Mineral Oil is quoted, this refers to Total Aliphatics C10-C40.

STACK EMISSIONS

Where an MCERTS report has been requested, you will be notified within 48 hours of any samples that have been identified as being outside our MCERTS scope. As validation for Dioxins and Furans and Dioxin like PCBs has been performed on XAD-2 Resin, only samples which use this resin will be within our MCERTS scope.

Where appropriate please make sure that our detection limits are suitable for your needs, if they are not, please notify us immediately.

DEVIATING SAMPLES

All samples should be submitted to the laboratory in suitable containers with sufficient ice packs to sustain an appropriate temperature for the requested analysis. The temperature of sample receipt is recorded on the confirmation schedules in order that the client can make an informed decision as to whether testing should still be undertaken.

SURROGATES

Surrogate compounds are added during the preparation process to monitor recovery of analytes. However low recovery in soils is often due to peat, clay or other organic rich matrices. For waters this can be due to oxidants, surfactants, organic rich sediments or remediation fluids. Acceptable limits for most organic methods are 70 - 130% and for VOCs are 50 - 150%. When surrogate recoveries are outside the performance criteria but the associated AQC passes this is assumed to be due to matrix effect. Results are not surrogate corrected.

DILUTIONS

A dilution suffix indicates a dilution has been performed and the reported result takes this into account. No further calculation is required.

BLANKS

Where analytes have been found in the blank, the sample will be treated in accordance with our laboratory procedure for dealing with contaminated blanks.

NOTE

Data is only reported if the laboratory is confident that the data is a true reflection of the samples analysed. Data is only reported as accredited when all the requirements of our Quality System have been met. In certain circumstances where all the requirements of the Quality System have not been met, for instance if the associated AQC has failed, the reason is fully investigated and documented. The sample data is then evaluated alongside the other quality control checks performed during analysis to determine its suitability. Following this evaluation, provided the sample results have not been effected, the data is reported but accreditation is removed. It is a requirement of our Accreditation Body for data not reported as accredited to be considered indicative only, but this does not mean the data is not valid.

Where possible, and if requested, samples will be re-extracted and a revised report issued with accredited results. Please do not hesitate to contact the laboratory if further details are required of the circumstances which have led to the removal of accreditation.

Laboratory records are kept for a period of no less than 6 years.

REPORTS FROM THE SOUTH AFRICA LABORATORY

Any method number not prefixed with SA has been undertaken in our UK laboratory unless reported as subcontracted.

Measurement Uncertainty

Measurement uncertainty defines the range of values that could reasonably be attributed to the measured quantity. This range of values has not been included within the reported results. Uncertainty expressed as a percentage can be provided upon request.

Customer Provided Information

Sample ID and depth is information provided by the customer.

Age of Diesel

The age of release estimation is based on the nC17/pristane ratio only as prescribed by Christensen and Larsen (1993) and Kaplan, Galperin, Alimi et al., (1996).

Age estimation should be treated with caution as it can be influenced by site specific factors of which the laboratory are not aware.

Tentatively Identified Compounds (TICs)

Where Tentatively Identified Compounds (TICs) are reported, up to 10 Tentatively Identified Compounds will be listed where there is found to be a greater than 80% match with the NIST library. The reported concentration is determined semi-quantitatively, with a matrix specific limit of detection.

Note, other compounds may be present but are not reported.

ABBREVIATIONS and ACRONYMS USED

#	ISO17025 (UKAS Ref No. 4225) accredited - UK.
SA	ISO17025 (SANAS Ref No.T0729) accredited - South Africa
B	Indicates analyte found in associated method blank.
DR	Dilution required.
M	MCERTS accredited.
NA	Not applicable
NAD	No Asbestos Detected.
ND	None Detected (usually refers to VOC and/SVOC TICs).
NDP	No Determination Possible
SS	Calibrated against a single substance
SV	Surrogate recovery outside performance criteria. This may be due to a matrix effect.
W	Results expressed on as received basis.
+	AQC failure, accreditation has been removed from this result, if appropriate, see 'Note' on previous page.
>>	Results above quantitative calibration range. The result should be considered the minimum value and is indicative only. The actual result could be significantly higher.
*	Analysis subcontracted to an Element Materials Technology approved laboratory.
CO	Suspected carry over
LOD/LOR	Limit of Detection (Limit of Reporting) in line with ISO 17025 and MCERTS
ME	Matrix Effect
NFD	No Fibres Detected
BS	AQC Sample
LB	Blank Sample
N	Client Sample
TB	Trip Blank Sample
OC	Outside Calibration Range

EMT Job No: 25/18595

Test Method No.	Description	Prep Method No. (if appropriate)	Description	ISO 17025 (UKAS/ANAS)	MCERTS (UK soils only)	Analysis done on As Received (AR) or Dried (AD)	Reported on dry weight basis
PM4	Gravimetric measurement of Natural Moisture Content and % Moisture Content at either 35 degrees Celsius or 105 degrees Celsius. Calculation based on ISO 11465:1993(E) and BS1377-2:1990.	PM0	No preparation is required.			AR	
TM5	Modified 8015B v2:1996 method for the determination of solvent Extractable Petroleum Hydrocarbons (EPH) within the range C8-C40 by GCFID. For waters the solvent extracts dissolved phase plus a sheen if present.	PM8/PM16	End over end extraction of solid samples for organic analysis. The solvent mix varies depending on analysis required/Fractionation into aliphatic and aromatic fractions using a Rapid Trace SPE.	Yes		AR	Yes
TM5	Modified 8015B v2:1996 method for the determination of solvent Extractable Petroleum Hydrocarbons (EPH) within the range C8-C40 by GCFID. For waters the solvent extracts dissolved phase plus a sheen if present.	PM8/PM16	End over end extraction of solid samples for organic analysis. The solvent mix varies depending on analysis required/Fractionation into aliphatic and aromatic fractions using a Rapid Trace SPE.	Yes	Yes	AR	Yes
TM5/TM36	please refer to TM5 and TM36 for method details	PM8/PM12/PM16	please refer to PM8/PM16 and PM12 for method details			AR	Yes
TM5/TM36	please refer to TM5 and TM36 for method details	PM8/PM12/PM16	please refer to PM8/PM16 and PM12 for method details	Yes		AR	Yes
PM13	A visual examination of the solid sample is carried out to ascertain sample make up, colour and any other inclusions. This is not a geotechnical description.	PM0	No preparation is required.			AR	No
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.			AR	Yes
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.	Yes		AR	Yes
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.	Yes	Yes	AR	Yes

SLR Consulting Ltd
Treenwood House
Rowden Lane
Bradford on Avon
United Kingdom
BA15 2AU



4225



Attention : Will Anstey
Date : 19th January, 2026
Your reference : 402.065807.00001
Our reference : Test Report 26/212 Batch 1
Location : Larkhill POL
Date samples received : 12th January, 2026
Status : Final Report
Issue : 202601191315

Eight samples were received for analysis on 12th January, 2026 of which eight were scheduled for analysis. Please find attached our Test Report which should be read with notes at the end of the report and should include all sections if reproduced. Interpretations and opinions are outside the scope of any accreditation, and all results relate only to samples supplied.

All analysis is carried out on as received samples and reported on a dry weight basis unless stated otherwise. Results are not surrogate corrected.

The greenhouse gas emissions generated (in Carbon – Co2e) to obtain the results in this report are estimated as:

Scope 1&2 emissions - 8.109 kg of CO2

Scope 1&2&3 emissions - 19.163 kg of CO2

Authorised By:



Paul Boden BSc

Senior Technical Account Manager

Please include all sections of this report if it is reproduced

Element Materials Technology

Client Name: SLR Consulting Ltd
Reference: 402.065807.00001
Location: Larkhill POL
Contact: Will Anstey
EMT Job No: 26/212

Report : Solid

Solids: V=60g VOC jar, J=250g glass jar, T=plastic tub

EMT Sample No.	1-2	3-4	5-6	7-8	9-10	11-12	13-14	15-16			Please see attached notes for all abbreviations and acronyms		
Sample ID	FL12	FL13	FL14	FL15	FL16	FL17	FL18	FL19					
Depth	0.75	0.80	0.60	0.60	0.80	0.80	0.60	0.60					
COC No / misc													
Containers	V J	V J	V J	V J	V J	V J	V J	V J					
Sample Date	08/01/2026	08/01/2026	08/01/2026	08/01/2026	08/01/2026	08/01/2026	08/01/2026	08/01/2026					
Sample Type	Clay	Clay	Clay	Clay	Clay	Clay	Clay	Clay					
Batch Number	1	1	1	1	1	1	1	1					
Date of Receipt	12/01/2026	12/01/2026	12/01/2026	12/01/2026	12/01/2026	12/01/2026	12/01/2026	12/01/2026			LOD/LOR	Units	Method No.
MTBE ^{#M}	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005			<0.005	mg/kg	TM36/PM12
Benzene ^{#M}	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005			<0.005	mg/kg	TM36/PM12
Toluene ^{#M}	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005			<0.005	mg/kg	TM36/PM12
Ethylbenzene ^{#M}	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005			<0.005	mg/kg	TM36/PM12
m/p-Xylene ^{#M}	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005			<0.005	mg/kg	TM36/PM12
o-Xylene ^{#M}	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005			<0.005	mg/kg	TM36/PM12
Xylenes (sum of isomers) [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01			<0.01	mg/kg	TM36/PM12
TPH CWG													
Aliphatics													
>C5-C6 ^{#M}	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1			<0.1	mg/kg	TM36/PM12
>C6-C8 ^{#M}	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1			<0.1	mg/kg	TM36/PM12
>C8-C10 ^{#M}	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1			<0.1	mg/kg	TM36/PM12
>C10-C12 ^{#M}	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2			<0.2	mg/kg	TM5/PM8/PM16
>C12-C16 ^{#M}	<4	<4	<4	<4	<4	<4	<4	<4			<4	mg/kg	TM5/PM8/PM16
>C16-C21 ^{#M}	<7	<7	<7	<7	<7	<7	<7	<7			<7	mg/kg	TM5/PM8/PM16
>C21-C35 ^{#M}	<7	<7	<7	<7	<7	<7	<7	<7			<7	mg/kg	TM5/PM8/PM16
Total aliphatics C5-35	<19	<19	<19	<19	<19	<19	<19	<19			<19	mg/kg	TM5/PM8/PM16
Aromatics													
>C5-EC7 ^{#M}	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1			<0.1	mg/kg	TM36/PM12
>EC7-EC8 ^{#M}	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1			<0.1	mg/kg	TM36/PM12
>EC8-EC10 ^{#M}	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1			<0.1	mg/kg	TM36/PM12
>EC10-EC12 [#]	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2			<0.2	mg/kg	TM5/PM8/PM16
>EC12-EC16 [#]	<4	<4	<4	<4	<4	<4	<4	<4			<4	mg/kg	TM5/PM8/PM16
>EC16-EC21 [#]	<7	<7	<7	<7	<7	<7	<7	<7			<7	mg/kg	TM5/PM8/PM16
>EC21-EC35 [#]	<7	<7	<7	<7	<7	<7	<7	<7			<7	mg/kg	TM5/PM8/PM16
Total aromatics C5-35 [#]	<19	<19	<19	<19	<19	<19	<19	<19			<19	mg/kg	TM5/PM8/PM16
Total aliphatics and aromatics(C5-35)	<38	<38	<38	<38	<38	<38	<38	<38			<38	mg/kg	TM5/PM8/PM16
Natural Moisture Content	27.4	31.4	27.7	28.4	27.2	29.9	25.9	26.5			<0.1	%	PM4/PM0
Sample Type	Clay	Clay	Clay	Clay	Clay	Clay	Clay	Clay				None	PM13/PM0
Sample Colour	Light Brown	Light Brown	Light Brown	Light Brown	Light Brown	Light Brown	Light Brown	Light Brown				None	PM13/PM0
Other Items	stones, chalk	stones, chalk	stones, chalk	stones, chalk	stones, chalk	stones, chalk	stones, chalk	stones, chalk				None	PM13/PM0
Sample Colour	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown				None	PM13/PM0

Client Name: SLR Consulting Ltd

Reference: 402.065807.00001

Location: Larkhill POL

Contact: Will Anstey

[illegible]

Please note that only samples that are deviating are mentioned in this report. If no samples are listed it is because none were deviating. Only analyses which are accredited are recorded as deviating if set criteria are not met.

It is a requirement under ISO 17025 that we inform clients if samples are deviating i.e. outside what is expected. A deviating sample indicates that the sample 'may' be compromised but not necessarily will be compromised. The result is still accredited and our analytical reports will still show accreditation on the relevant analytes.

NOTES TO ACCOMPANY ALL SCHEDULES AND REPORTS

EMT Job No.: 26/212

SOILS and ASH

Please note we are only MCERTS accredited (UK soils only) for sand, loam and clay and any other matrix is outside our scope of accreditation.

Where an MCERTS report has been requested, you will be notified within 48 hours of any samples that have been identified as being outside our MCERTS scope. As validation has been performed on clay, sand and loam, only samples that are predominantly these matrices, or combinations of them will be within our MCERTS scope. If samples are not one of a combination of the above matrices they will not be marked as MCERTS accredited.

It is assumed that you have taken representative samples on site and require analysis on a representative subsample. Stones will generally be included unless we are requested to remove them.

All samples will be discarded one month after the date of reporting, unless we are instructed to the contrary. Asbestos samples are retained for 6 months.

If you have not already done so, please send us a purchase order if this is required by your company.

Where appropriate please make sure that our detection limits are suitable for your needs, if they are not, please notify us immediately.

All analysis is reported on a dry weight basis unless stated otherwise. Limits of detection for analyses carried out on as received samples are not moisture content corrected. Results are not surrogate corrected. Samples are dried at 35°C ±5°C unless otherwise stated. Moisture content for CEN Leachate tests are dried at 105°C ±5°C. Ash samples are dried at 35°C ±5°C.

Where Mineral Oil is quoted, this refers to Total Aliphatics C10-C40.

Where a CEN 10:1 ZERO Headspace VOC test has been carried out, a 10:1 ratio of water to wet (as received) soil has been used.

% Asbestos in Asbestos Containing Materials (ACMs) is determined by reference to HSG 264 The Survey Guide - Appendix 2 : ACMs in buildings listed in order of ease of fibre release.

Sufficient amount of sample must be received to carry out the testing specified. Where an insufficient amount of sample has been received the testing may not meet the requirements of our accredited methods, as such accreditation may be removed.

Negative Neutralization Potential (NP) values are obtained when the volume of NaOH (0.1N) titrated (pH 8.3) is greater than the volume of HCl (1N) to reduce the pH of the sample to 2.0 - 2.5. Any negative NP values are corrected to 0.

The calculation of Pyrite content assumes that all oxidisable sulphides present in the sample are pyrite. This may not be the case. The calculation may be an overestimate when other sulphides such as Barite (Barium Sulphate) are present.

WATERS

Please note we are not a UK Drinking Water Inspectorate (DWI) Approved Laboratory .

ISO17025 accreditation applies to surface water and groundwater and usually one other matrix which is analysis specific, any other liquids are outside our scope of accreditation.

As surface waters require different sample preparation to groundwaters the laboratory must be informed of the water type when submitting samples.

Where Mineral Oil is quoted, this refers to Total Aliphatics C10-C40.

STACK EMISSIONS

Where an MCERTS report has been requested, you will be notified within 48 hours of any samples that have been identified as being outside our MCERTS scope. As validation for Dioxins and Furans and Dioxin like PCBs has been performed on XAD-2 Resin, only samples which use this resin will be within our MCERTS scope.

Where appropriate please make sure that our detection limits are suitable for your needs, if they are not, please notify us immediately.

DEVIATING SAMPLES

All samples should be submitted to the laboratory in suitable containers with sufficient ice packs to sustain an appropriate temperature for the requested analysis. The temperature of sample receipt is recorded on the confirmation schedules in order that the client can make an informed decision as to whether testing should still be undertaken.

SURROGATES

Surrogate compounds are added during the preparation process to monitor recovery of analytes. However low recovery in soils is often due to peat, clay or other organic rich matrices. For waters this can be due to oxidants, surfactants, organic rich sediments or remediation fluids. Acceptable limits for most organic methods are 70 - 130% and for VOCs are 50 - 150%. When surrogate recoveries are outside the performance criteria but the associated AQC passes this is assumed to be due to matrix effect. Results are not surrogate corrected.

DILUTIONS

A dilution suffix indicates a dilution has been performed and the reported result takes this into account. No further calculation is required.

BLANKS

Where analytes have been found in the blank, the sample will be treated in accordance with our laboratory procedure for dealing with contaminated blanks.

NOTE

Data is only reported if the laboratory is confident that the data is a true reflection of the samples analysed. Data is only reported as accredited when all the requirements of our Quality System have been met. In certain circumstances where all the requirements of the Quality System have not been met, for instance if the associated AQC has failed, the reason is fully investigated and documented. The sample data is then evaluated alongside the other quality control checks performed during analysis to determine its suitability. Following this evaluation, provided the sample results have not been effected, the data is reported but accreditation is removed. It is a requirement of our Accreditation Body for data not reported as accredited to be considered indicative only, but this does not mean the data is not valid.

Where possible, and if requested, samples will be re-extracted and a revised report issued with accredited results. Please do not hesitate to contact the laboratory if further details are required of the circumstances which have led to the removal of accreditation.

Laboratory records are kept for a period of no less than 6 years.

REPORTS FROM THE SOUTH AFRICA LABORATORY

Any method number not prefixed with SA has been undertaken in our UK laboratory unless reported as subcontracted.

Measurement Uncertainty

Measurement uncertainty defines the range of values that could reasonably be attributed to the measured quantity. This range of values has not been included within the reported results. Uncertainty expressed as a percentage can be provided upon request.

Customer Provided Information

Sample ID and depth is information provided by the customer.

Age of Diesel

The age of release estimation is based on the nC17/pristane ratio only as prescribed by Christensen and Larsen (1993) and Kaplan, Galperin, Alimi et al., (1996).

Age estimation should be treated with caution as it can be influenced by site specific factors of which the laboratory are not aware.

Tentatively Identified Compounds (TICs)

Where Tentatively Identified Compounds (TICs) are reported, up to 10 Tentatively Identified Compounds will be listed where there is found to be a greater than 80% match with the NIST library. The reported concentration is determined semi-quantitatively, with a matrix specific limit of detection.

Note, other compounds may be present but are not reported.

ABBREVIATIONS and ACRONYMS USED

#	ISO17025 (UKAS Ref No. 4225) accredited - UK.
SA	ISO17025 (SANAS Ref No.T0729) accredited - South Africa
B	Indicates analyte found in associated method blank.
DR	Dilution required.
M	MCERTS accredited.
NA	Not applicable
NAD	No Asbestos Detected.
ND	None Detected (usually refers to VOC and/SVOC TICs).
NDP	No Determination Possible
SS	Calibrated against a single substance
SV	Surrogate recovery outside performance criteria. This may be due to a matrix effect.
W	Results expressed on as received basis.
+	AQC failure, accreditation has been removed from this result, if appropriate, see 'Note' on previous page.
>>	Results above quantitative calibration range. The result should be considered the minimum value and is indicative only. The actual result could be significantly higher.
*	Analysis subcontracted to an Element Materials Technology approved laboratory.
CO	Suspected carry over
LOD/LOR	Limit of Detection (Limit of Reporting) in line with ISO 17025 and MCERTS
ME	Matrix Effect
NFD	No Fibres Detected
BS	AQC Sample
LB	Blank Sample
N	Client Sample
TB	Trip Blank Sample
OC	Outside Calibration Range

EMT Job No: 26/212

Test Method No.	Description	Prep Method No. (if appropriate)	Description	ISO 17025 (UKAS/ANAS)	MCERTS (UK soils only)	Analysis done on As Received (AR) or Dried (AD)	Reported on dry weight basis
PM4	Gravimetric measurement of Natural Moisture Content and % Moisture Content at either 35 degrees Celsius or 105 degrees Celsius. Calculation based on ISO 11465:1993(E) and BS1377-2:1990.	PM0	No preparation is required.			AR	
TM5	Modified 8015B v2:1996 method for the determination of solvent Extractable Petroleum Hydrocarbons (EPH) within the range C8-C40 by GCFID. For waters the solvent extracts dissolved phase plus a sheen if present.	PM8/PM16	End over end extraction of solid samples for organic analysis. The solvent mix varies depending on analysis required/Fractionation into aliphatic and aromatic fractions using a Rapid Trace SPE.	Yes		AR	Yes
TM5	Modified 8015B v2:1996 method for the determination of solvent Extractable Petroleum Hydrocarbons (EPH) within the range C8-C40 by GCFID. For waters the solvent extracts dissolved phase plus a sheen if present.	PM8/PM16	End over end extraction of solid samples for organic analysis. The solvent mix varies depending on analysis required/Fractionation into aliphatic and aromatic fractions using a Rapid Trace SPE.	Yes	Yes	AR	Yes
TM5/TM36	please refer to TM5 and TM36 for method details	PM8/PM12/PM16	please refer to PM8/PM16 and PM12 for method details			AR	Yes
TM5/TM36	please refer to TM5 and TM36 for method details	PM8/PM12/PM16	please refer to PM8/PM16 and PM12 for method details	Yes		AR	Yes
PM13	A visual examination of the solid sample is carried out to ascertain sample make up, colour and any other inclusions. This is not a geotechnical description.	PM0	No preparation is required.			AR	No
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.	Yes		AR	Yes
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.	Yes	Yes	AR	Yes

SLR Consulting Ltd
Treenwood House
Rowden Lane
Bradford on Avon
United Kingdom
BA15 2AU



Attention : Will Anstey
Date : 23rd January, 2026
Your reference : 402.065807.00001
Our reference : Test Report 26/500 Batch 1
Location : Larkhill POL
Date samples received : 15th January, 2026
Status : Final Report
Issue : 202601230936

Eighteen samples were received for analysis on 15th January, 2026 of which eighteen were scheduled for analysis. Please find attached our Test Report which should be read with notes at the end of the report and should include all sections if reproduced. Interpretations and opinions are outside the scope of any accreditation, and all results relate only to samples supplied.

All analysis is carried out on as received samples and reported on a dry weight basis unless stated otherwise. Results are not surrogate corrected.

The greenhouse gas emissions generated (in Carbon – Co2e) to obtain the results in this report are estimated as:

Scope 1&2 emissions - 9.557 kg of CO2

Scope 1&2&3 emissions - 22.585 kg of CO2

Authorised By:



Simon Gomery BSc

Senior Technical Account Manager

Please include all sections of this report if it is reproduced

Element Materials Technology

Client Name: SLR Consulting Ltd
Reference: 402.065807.00001
Location: Larkhill POL
Contact: Will Anstey
EMT Job No: 26/500

Report : Solid

Solids: V=60g VOC jar, J=250g glass jar, T=plastic tub

EMT Sample No.	1-3	4-6	7-9								Please see attached notes for all abbreviations and acronyms		
Sample ID	PI4	PI5	PI6										
Depth	0.80	0.80	0.80										
COC No / misc													
Containers	V J T	V J T	V J T										
Sample Date	14/01/2026	14/01/2026	14/01/2026										
Sample Type	Clay	Clay	Clay										
Batch Number	1	1	1										
Date of Receipt	15/01/2026	15/01/2026	15/01/2026								LOD/LOR	Units	Method No.
MTBE ^{#M}	<0.005	<0.005	<0.005								<0.005	mg/kg	TM36/PM12
Benzene ^{#M}	<0.005	<0.005	<0.005								<0.005	mg/kg	TM36/PM12
Toluene ^{#M}	<0.005	<0.005	<0.005								<0.005	mg/kg	TM36/PM12
Ethylbenzene ^{#M}	<0.005	<0.005	<0.005								<0.005	mg/kg	TM36/PM12
m/p-Xylene ^{#M}	<0.005	<0.005	<0.005								<0.005	mg/kg	TM36/PM12
o-Xylene ^{#M}	<0.005	<0.005	<0.005								<0.005	mg/kg	TM36/PM12
Xylenes (sum of isomers) [#]	<0.01	<0.01	<0.01								<0.01	mg/kg	TM36/PM12
TPH CWG													
Aliphatics													
>C5-C6 ^{#M}	<0.1	<0.1	<0.1								<0.1	mg/kg	TM36/PM12
>C6-C8 ^{#M}	<0.1	<0.1	<0.1								<0.1	mg/kg	TM36/PM12
>C8-C10 ^{#M}	<0.1	<0.1	<0.1								<0.1	mg/kg	TM36/PM12
>C10-C12 ^{#M}	<0.2	<0.2	<0.2								<0.2	mg/kg	TM5/PM8/PM16
>C12-C16 ^{#M}	<4	<4	<4								<4	mg/kg	TM5/PM8/PM16
>C16-C21 ^{#M}	<7	<7	<7								<7	mg/kg	TM5/PM8/PM16
>C21-C35 ^{#M}	<7	<7	<7								<7	mg/kg	TM5/PM8/PM16
Total aliphatics C5-35	<19	<19	<19								<19	mg/kg	TM5/PM8/PM16/PM12/PM10
Aromatics													
>C5-EC7 ^{#M}	<0.1	<0.1	<0.1								<0.1	mg/kg	TM36/PM12
>EC7-EC8 ^{#M}	<0.1	<0.1	<0.1								<0.1	mg/kg	TM36/PM12
>EC8-EC10 ^{#M}	<0.1	<0.1	<0.1								<0.1	mg/kg	TM36/PM12
>EC10-EC12 [#]	<0.2	<0.2	<0.2								<0.2	mg/kg	TM5/PM8/PM16
>EC12-EC16 [#]	<4	<4	<4								<4	mg/kg	TM5/PM8/PM16
>EC16-EC21 [#]	<7	<7	<7								<7	mg/kg	TM5/PM8/PM16
>EC21-EC35 [#]	<7	<7	<7								<7	mg/kg	TM5/PM8/PM16
Total aromatics C5-35 [#]	<19	<19	<19								<19	mg/kg	TM5/PM8/PM16/PM12/PM10
Total aliphatics and aromatics(C5-35)	<38	<38	<38								<38	mg/kg	TM5/PM8/PM16/PM12/PM10
Natural Moisture Content	29.7	29.1	27.3								<0.1	%	PM4/PM0
Sample Type	Clay	Clay	Clay									None	PM13/PM0
Other Items	stones, chalk	stones, chalk	stones, chalk									None	PM13/PM0
GRO (>C6-C8) ^{#M}	<0.1	<0.1	<0.1								<0.1	mg/kg	TM36/PM12
GRO (>C8-C10) ^{#M}	<0.1	<0.1	<0.1								<0.1	mg/kg	TM36/PM12
GRO (>C6-C10) ^{#M}	<0.1	<0.1	<0.1								<0.1	mg/kg	TM36/PM12
Sample Colour	Brown	Brown	Brown									None	PM13/PM0

Client Name: SLR Consulting Ltd
Reference: 402.065807.00001
Location: Larkhill POL
Contact: Will Anstey

Note:

Asbestos Screen analysis is carried out in accordance with our documented in-house methods PM042 and TM065 and HSG 248 by Stereo and Polarised Light Microscopy using Dispersion Staining Techniques and is covered by our UKAS accreditation. Detailed Gravimetric Quantification and PCOM Fibre Analysis is carried out in accordance with our documented in-house methods PM042 and TM131 and HSG 248 using Stereo and Polarised Light Microscopy and Phase Contrast Optical Microscopy (PCOM). Asbestos sub-samples are retained for not less than 6 months from the date of analysis unless specifically requested.

The LOQ of the Asbestos Quantification is 0.001% dry fibre of dry mass of sample.

Where the sample is not taken by a Element Materials Technology consultant, Element Materials Technology cannot be responsible for inaccurate or unrepresentative sampling.

EMT Job No.	Batch	Sample ID	Depth	EMT Sample No.	Analyst Name	Date Of Analysis	Analysis	Result
26/500	1	PI4	0.80	3	Simon Postlewhite	19/01/2026	General Description (Bulk Analysis)	Brown soil/stones
					Simon Postlewhite	19/01/2026	Asbestos Fibres	NAD
					Simon Postlewhite	19/01/2026	Asbestos ACM	NAD
					Simon Postlewhite	19/01/2026	Asbestos Type	NAD
26/500	1	PI5	0.80	6	Kieran Hubbard	19/01/2026	General Description (Bulk Analysis)	brown soil
					Kieran Hubbard	19/01/2026	Asbestos Fibres	NAD
					Kieran Hubbard	19/01/2026	Asbestos Fibres (2)	NAD
					Kieran Hubbard	19/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	19/01/2026	Asbestos ACM (2)	NAD
					Kieran Hubbard	19/01/2026	Asbestos Type	NAD
26/500	1	PI6	0.80	9	Kieran Hubbard	19/01/2026	General Description (Bulk Analysis)	white soil
					Kieran Hubbard	19/01/2026	Asbestos Fibres	NAD
					Kieran Hubbard	19/01/2026	Asbestos Fibres (2)	NAD
					Kieran Hubbard	19/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	19/01/2026	Asbestos ACM (2)	NAD
					Kieran Hubbard	19/01/2026	Asbestos Type	NAD
26/500	1	A1	0.70	10	Kieran Hubbard	19/01/2026	General Description (Bulk Analysis)	white soil
					Kieran Hubbard	19/01/2026	Asbestos Fibres	NAD
					Kieran Hubbard	19/01/2026	Asbestos Fibres (2)	NAD
					Kieran Hubbard	19/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	19/01/2026	Asbestos ACM (2)	NAD
					Kieran Hubbard	19/01/2026	Asbestos Type	NAD
26/500	1	A2	0.70	11	Simon Postlewhite	19/01/2026	General Description (Bulk Analysis)	Brown soil/stones
					Simon Postlewhite	19/01/2026	Asbestos Fibres	NAD
					Simon Postlewhite	19/01/2026	Asbestos ACM	NAD
					Simon Postlewhite	19/01/2026	Asbestos Type	NAD
26/500	1	A3	0.70	12	Kieran Hubbard	19/01/2026	General Description (Bulk Analysis)	white soil
					Kieran Hubbard	19/01/2026	Asbestos Fibres	NAD
					Kieran Hubbard	19/01/2026	Asbestos Fibres (2)	NAD
					Kieran Hubbard	19/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	19/01/2026	Asbestos ACM (2)	NAD

Client Name: SLR Consulting Ltd
Reference: 402.065807.00001
Location: Larkhill POL
Contact: Will Anstey

EMT Job No.	Batch	Sample ID	Depth	EMT Sample No.	Analyst Name	Date Of Analysis	Analysis	Result
26/500	1	A3	0.70	12	Kieran Hubbard	19/01/2026	Asbestos Type	NAD
					Kieran Hubbard	19/01/2026	Asbestos Type (2)	NAD
26/500	1	A4	0.70	13	Simon Postlewhite	19/01/2026	General Description (Bulk Analysis)	Brown soil/stones
					Simon Postlewhite	19/01/2026	Asbestos Fibres	NAD
					Simon Postlewhite	19/01/2026	Asbestos Fibres (2)	NAD
					Simon Postlewhite	19/01/2026	Asbestos ACM	NAD
					Simon Postlewhite	19/01/2026	Asbestos ACM (2)	NAD
					Simon Postlewhite	19/01/2026	Asbestos Type	NAD
					Simon Postlewhite	19/01/2026	Asbestos Type (2)	NAD
26/500	1	A5	0.70	14	Kieran Hubbard	19/01/2026	General Description (Bulk Analysis)	brown soil
					Kieran Hubbard	19/01/2026	Asbestos Fibres	NAD
					Kieran Hubbard	19/01/2026	Asbestos Fibres (2)	NAD
					Kieran Hubbard	19/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	19/01/2026	Asbestos ACM (2)	NAD
					Kieran Hubbard	19/01/2026	Asbestos Type	NAD
					Kieran Hubbard	19/01/2026	Asbestos Type (2)	NAD
26/500	1	A6	0.70	15	Kieran Hubbard	20/01/2026	General Description (Bulk Analysis)	white soil
					Kieran Hubbard	20/01/2026	Asbestos Fibres	NAD
					Kieran Hubbard	20/01/2026	Asbestos Fibres (2)	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM (2)	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type (2)	NAD
26/500	1	A7	0.70	16	Kieran Hubbard	20/01/2026	General Description (Bulk Analysis)	white soil
					Kieran Hubbard	20/01/2026	Asbestos Fibres	NAD
					Kieran Hubbard	20/01/2026	Asbestos Fibres (2)	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM (2)	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type (2)	NAD
26/500	1	A8	0.70	17	Kieran Hubbard	20/01/2026	General Description (Bulk Analysis)	white soil
					Kieran Hubbard	20/01/2026	Asbestos Fibres	NAD
					Kieran Hubbard	20/01/2026	Asbestos Fibres (2)	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM (2)	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type (2)	NAD
26/500	1	A9	0.70	18	Charlotte Taylor	20/01/2026	General Description (Bulk Analysis)	white soil/stones
					Charlotte Taylor	20/01/2026	Asbestos Fibres	NAD
					Charlotte Taylor	20/01/2026	Asbestos Fibres (2)	NAD
					Charlotte Taylor	20/01/2026	Asbestos ACM	NAD
					Charlotte Taylor	20/01/2026	Asbestos ACM (2)	NAD
					Charlotte Taylor	20/01/2026	Asbestos Type	NAD
					Charlotte Taylor	20/01/2026	Asbestos Type (2)	NAD
26/500	1	A10	0.70	19	Kieran Hubbard	20/01/2026	General Description (Bulk Analysis)	white soil
					Kieran Hubbard	20/01/2026	Asbestos Fibres	NAD

Client Name: SLR Consulting Ltd
Reference: 402.065807.00001
Location: Larkhill POL
Contact: Will Anstey

EMT Job No.	Batch	Sample ID	Depth	EMT Sample No.	Analyst Name	Date Of Analysis	Analysis	Result
26/500	1	A10	0.70	19	Kieran Hubbard	20/01/2026	Asbestos Fibres (2)	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM (2)	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type (2)	NAD
26/500	1	A11	0.70	20	Kieran Hubbard	20/01/2026	General Description (Bulk Analysis)	white soil stone
					Kieran Hubbard	20/01/2026	Asbestos Fibres	NAD
					Kieran Hubbard	20/01/2026	Asbestos Fibres (2)	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM (2)	NAD
26/500	1	A12	0.70	21	Kieran Hubbard	20/01/2026	Asbestos Type	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type (2)	NAD
					Kieran Hubbard	20/01/2026	General Description (Bulk Analysis)	white soil stone
					Kieran Hubbard	20/01/2026	Asbestos Fibres	NAD
					Kieran Hubbard	20/01/2026	Asbestos Fibres (2)	NAD
26/500	1	A13	0.50	22	Kieran Hubbard	20/01/2026	Asbestos ACM	NAD
					Kieran Hubbard	20/01/2026	Asbestos ACM (2)	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type	NAD
					Kieran Hubbard	20/01/2026	Asbestos Type (2)	NAD
					Kieran Hubbard	20/01/2026	General Description (Bulk Analysis)	White soil, stones
26/500	1	A14	0.50	23	Caoimhe Anders	20/01/2026	Asbestos Fibres	NAD
					Caoimhe Anders	20/01/2026	Asbestos ACM	NAD
					Caoimhe Anders	20/01/2026	Asbestos Type	NAD
					Caoimhe Anders	20/01/2026	Asbestos Type (2)	NAD
					Caoimhe Anders	20/01/2026	General Description (Bulk Analysis)	white soil/stones
26/500	1	A15	0.50	24	Charlotte Taylor	20/01/2026	Asbestos Fibres	NAD
					Charlotte Taylor	20/01/2026	Asbestos Fibres (2)	NAD
					Charlotte Taylor	20/01/2026	Asbestos ACM	NAD
					Charlotte Taylor	20/01/2026	Asbestos ACM (2)	NAD
					Charlotte Taylor	20/01/2026	Asbestos Type	NAD
26/500	1	A15	0.50	24	Charlotte Taylor	20/01/2026	Asbestos Type (2)	NAD
					Charlotte Taylor	20/01/2026	General Description (Bulk Analysis)	white soil/stones
					Charlotte Taylor	20/01/2026	Asbestos Fibres	NAD
					Charlotte Taylor	20/01/2026	Asbestos Fibres (2)	NAD
					Charlotte Taylor	20/01/2026	Asbestos ACM	NAD

Client Name: SLR Consulting Ltd

Reference: 402.065807.00001

Location: Larkhill POL

Contact: Will Anstey

[illegible]

Please note that only samples that are deviating are mentioned in this report. If no samples are listed it is because none were deviating. Only analyses which are accredited are recorded as deviating if set criteria are not met.

It is a requirement under ISO 17025 that we inform clients if samples are deviating i.e. outside what is expected. A deviating sample indicates that the sample 'may' be compromised but not necessarily will be compromised. The result is still accredited and our analytical reports will still show accreditation on the relevant analytes.

NOTES TO ACCOMPANY ALL SCHEDULES AND REPORTS

EMT Job No.: 26/500

SOILS and ASH

Please note we are only MCERTS accredited (UK soils only) for sand, loam and clay and any other matrix is outside our scope of accreditation.

Where an MCERTS report has been requested, you will be notified within 48 hours of any samples that have been identified as being outside our MCERTS scope. As validation has been performed on clay, sand and loam, only samples that are predominantly these matrices, or combinations of them will be within our MCERTS scope. If samples are not one of a combination of the above matrices they will not be marked as MCERTS accredited.

It is assumed that you have taken representative samples on site and require analysis on a representative subsample. Stones will generally be included unless we are requested to remove them.

All samples will be discarded one month after the date of reporting, unless we are instructed to the contrary. Asbestos samples are retained for 6 months.

If you have not already done so, please send us a purchase order if this is required by your company.

Where appropriate please make sure that our detection limits are suitable for your needs, if they are not, please notify us immediately.

All analysis is reported on a dry weight basis unless stated otherwise. Limits of detection for analyses carried out on as received samples are not moisture content corrected. Results are not surrogate corrected. Samples are dried at 35°C ±5°C unless otherwise stated. Moisture content for CEN Leachate tests are dried at 105°C ±5°C. Ash samples are dried at 35°C ±5°C.

Where Mineral Oil is quoted, this refers to Total Aliphatics C10-C40.

Where a CEN 10:1 ZERO Headspace VOC test has been carried out, a 10:1 ratio of water to wet (as received) soil has been used.

% Asbestos in Asbestos Containing Materials (ACMs) is determined by reference to HSG 264 The Survey Guide - Appendix 2 : ACMs in buildings listed in order of ease of fibre release.

Sufficient amount of sample must be received to carry out the testing specified. Where an insufficient amount of sample has been received the testing may not meet the requirements of our accredited methods, as such accreditation may be removed.

Negative Neutralization Potential (NP) values are obtained when the volume of NaOH (0.1N) titrated (pH 8.3) is greater than the volume of HCl (1N) to reduce the pH of the sample to 2.0 - 2.5. Any negative NP values are corrected to 0.

The calculation of Pyrite content assumes that all oxidisable sulphides present in the sample are pyrite. This may not be the case. The calculation may be an overestimate when other sulphides such as Barite (Barium Sulphate) are present.

WATERS

Please note we are not a UK Drinking Water Inspectorate (DWI) Approved Laboratory .

ISO17025 accreditation applies to surface water and groundwater and usually one other matrix which is analysis specific, any other liquids are outside our scope of accreditation.

As surface waters require different sample preparation to groundwaters the laboratory must be informed of the water type when submitting samples.

Where Mineral Oil is quoted, this refers to Total Aliphatics C10-C40.

STACK EMISSIONS

Where an MCERTS report has been requested, you will be notified within 48 hours of any samples that have been identified as being outside our MCERTS scope. As validation for Dioxins and Furans and Dioxin like PCBs has been performed on XAD-2 Resin, only samples which use this resin will be within our MCERTS scope.

Where appropriate please make sure that our detection limits are suitable for your needs, if they are not, please notify us immediately.

DEVIATING SAMPLES

All samples should be submitted to the laboratory in suitable containers with sufficient ice packs to sustain an appropriate temperature for the requested analysis. The temperature of sample receipt is recorded on the confirmation schedules in order that the client can make an informed decision as to whether testing should still be undertaken.

SURROGATES

Surrogate compounds are added during the preparation process to monitor recovery of analytes. However low recovery in soils is often due to peat, clay or other organic rich matrices. For waters this can be due to oxidants, surfactants, organic rich sediments or remediation fluids. Acceptable limits for most organic methods are 70 - 130% and for VOCs are 50 - 150%. When surrogate recoveries are outside the performance criteria but the associated AQC passes this is assumed to be due to matrix effect. Results are not surrogate corrected.

DILUTIONS

A dilution suffix indicates a dilution has been performed and the reported result takes this into account. No further calculation is required.

BLANKS

Where analytes have been found in the blank, the sample will be treated in accordance with our laboratory procedure for dealing with contaminated blanks.

NOTE

Data is only reported if the laboratory is confident that the data is a true reflection of the samples analysed. Data is only reported as accredited when all the requirements of our Quality System have been met. In certain circumstances where all the requirements of the Quality System have not been met, for instance if the associated AQC has failed, the reason is fully investigated and documented. The sample data is then evaluated alongside the other quality control checks performed during analysis to determine its suitability. Following this evaluation, provided the sample results have not been effected, the data is reported but accreditation is removed. It is a requirement of our Accreditation Body for data not reported as accredited to be considered indicative only, but this does not mean the data is not valid.

Where possible, and if requested, samples will be re-extracted and a revised report issued with accredited results. Please do not hesitate to contact the laboratory if further details are required of the circumstances which have led to the removal of accreditation.

Laboratory records are kept for a period of no less than 6 years.

REPORTS FROM THE SOUTH AFRICA LABORATORY

Any method number not prefixed with SA has been undertaken in our UK laboratory unless reported as subcontracted.

Measurement Uncertainty

Measurement uncertainty defines the range of values that could reasonably be attributed to the measured quantity. This range of values has not been included within the reported results. Uncertainty expressed as a percentage can be provided upon request.

Customer Provided Information

Sample ID and depth is information provided by the customer.

Age of Diesel

The age of release estimation is based on the nC17/pristane ratio only as prescribed by Christensen and Larsen (1993) and Kaplan, Galperin, Alimi et al., (1996).

Age estimation should be treated with caution as it can be influenced by site specific factors of which the laboratory are not aware.

Tentatively Identified Compounds (TICs)

Where Tentatively Identified Compounds (TICs) are reported, up to 10 Tentatively Identified Compounds will be listed where there is found to be a greater than 80% match with the NIST library. The reported concentration is determined semi-quantitatively, with a matrix specific limit of detection.

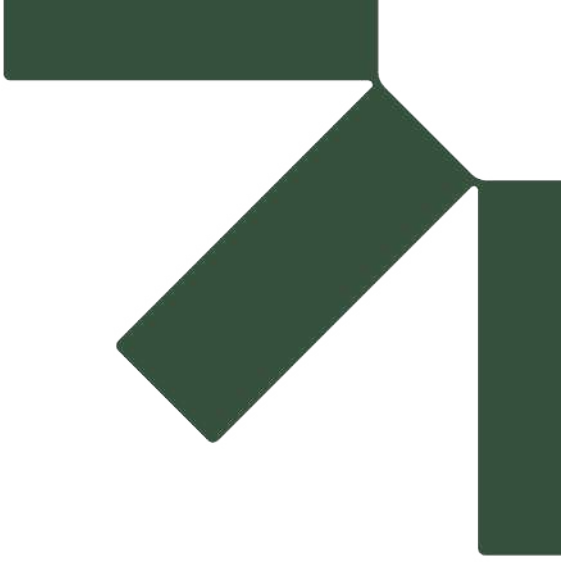
Note, other compounds may be present but are not reported.

ABBREVIATIONS and ACRONYMS USED

#	ISO17025 (UKAS Ref No. 4225) accredited - UK.
SA	ISO17025 (SANAS Ref No.T0729) accredited - South Africa
B	Indicates analyte found in associated method blank.
DR	Dilution required.
M	MCERTS accredited.
NA	Not applicable
NAD	No Asbestos Detected.
ND	None Detected (usually refers to VOC and/SVOC TICs).
NDP	No Determination Possible
SS	Calibrated against a single substance
SV	Surrogate recovery outside performance criteria. This may be due to a matrix effect.
W	Results expressed on as received basis.
+	AQC failure, accreditation has been removed from this result, if appropriate, see 'Note' on previous page.
>>	Results above quantitative calibration range. The result should be considered the minimum value and is indicative only. The actual result could be significantly higher.
*	Analysis subcontracted to an Element Materials Technology approved laboratory.
CO	Suspected carry over
LOD/LOR	Limit of Detection (Limit of Reporting) in line with ISO 17025 and MCERTS
ME	Matrix Effect
NFD	No Fibres Detected
BS	AQC Sample
LB	Blank Sample
N	Client Sample
TB	Trip Blank Sample
OC	Outside Calibration Range

EMT Job No: 26/500

Test Method No.	Description	Prep Method No. (if appropriate)	Description	ISO 17025 (UKAS/ANAS)	MCERTS (UK soils only)	Analysis done on As Received (AR) or Dried (AD)	Reported on dry weight basis
PM4	Gravimetric measurement of Natural Moisture Content and % Moisture Content at either 35 degrees Celsius or 105 degrees Celsius. Calculation based on ISO 11465:1993(E) and BS1377-2:1990.	PM0	No preparation is required.			AR	
TM5	Modified 8015B v2:1996 method for the determination of solvent Extractable Petroleum Hydrocarbons (EPH) within the range C8-C40 by GCFID. For waters the solvent extracts dissolved phase plus a sheen if present.	PM8/PM16	End over end extraction of solid samples for organic analysis. The solvent mix varies depending on analysis required/Fractionation into aliphatic and aromatic fractions using a Rapid Trace SPE.	Yes		AR	Yes
TM5	Modified 8015B v2:1996 method for the determination of solvent Extractable Petroleum Hydrocarbons (EPH) within the range C8-C40 by GCFID. For waters the solvent extracts dissolved phase plus a sheen if present.	PM8/PM16	End over end extraction of solid samples for organic analysis. The solvent mix varies depending on analysis required/Fractionation into aliphatic and aromatic fractions using a Rapid Trace SPE.	Yes	Yes	AR	Yes
TM5/TM36	please refer to TM5 and TM36 for method details	PM8/PM12/PM16	please refer to PM8/PM16 and PM12 for method details			AR	Yes
TM5/TM36	please refer to TM5 and TM36 for method details	PM8/PM12/PM16	please refer to PM8/PM16 and PM12 for method details	Yes		AR	Yes
PM13	A visual examination of the solid sample is carried out to ascertain sample make up, colour and any other inclusions. This is not a geotechnical description.	PM0	No preparation is required.			AR	No
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.	Yes		AR	Yes
TM36	Modified US EPA method 8015B v2:1996. Determination of Gasoline Range Organics (GRO) in the carbon chain range of C4-12 by headspace GC-FID. MTBE by GCFID co-elutes with 3-methylpentane if present and therefore can give a false positive. Positive MTBE results will be re-run using GC-MS to double check, when requested.	PM12	Modified US EPA method 5021A v2:2014. Preparation of solid and liquid samples for GC headspace analysis.	Yes	Yes	AR	Yes
TM65	Asbestos Bulk Identification method based on HSG 248 Second edition (2021)	PM42	Modified SCA Blue Book V.12 draft 2017 and WM3 1st Edition v1.1:2018. Solid samples undergo a thorough visual inspection for asbestos fibres prior to asbestos identification using TM065.	Yes		AR	



Appendix D Waste Transfer Notes

Remediation Validation Report

Larkhill POL

Adler and Allan Limited

SLR Project No.: 402.065807.00001

26 February 2026



Atlas Bulk Carriers Ltd. Unit 32 Martlands Industrial Estate,
Smarts Heath Lane, Woking, Surrey GU22 0RQ
☎ 01932-569222 (4 lines) www.abcgrabs.co.uk

Registered Waste Carrier No. CBDU84768 VAT No. 527 9581 07 SIC Code: 49.41

DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE No. 110200

Customer:	PRINCE AGG ⁹ FLOTECH	Date:	16-12-25
Street Address:	LARKHILL ARTILLERY BARRACKS	Vehicle Reg:	LN16 NWT
Town:	SALISBURY SP4 8PT	Driver's Name:	KPTM

EWC

SIC

Time on Site

☐ 17.01.07 Clean Hardcore (Brick/Concrete) 43.11

☐ 17.05.03 Soil & Stones (Inert) 43.11
CONT-TM 71.005 mg/Kg

☐ 17.09.04 Mixed Construction (Rubbish) 43.12

☐ 20.02.01 Garden/Park Waste (Biodegradable) 42.12

Time off Site

QUANTITY
(As measured
by customer)

Tipper ☐

Grab ☐

1 LOAD

WASTE DISPOSAL AUDIT		Tip Code	Tip Tkt. No.
Other Services			
1 X NO LOAD TAKEN			
SALE OF MATERIALS	VOLUME	WEIGHT	TONNES
MATERIAL DESCRIPTION:-		Gross Weight of Vehicle at Weighbridge	.
		Tare Weight of Vehicle	.
		Nett Weight	.

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the (England and Wales) Regulations 2012

Signed By Producer/Site	Print Name:
Cash/Cheque Received £	Signed By Driver:

All payments to be made to Atlas Bulk Carriers Ltd.

All business undertaken according to our Terms and Conditions, a copy of which is available upon request.

White - Office Copy

Yellow - Customer Copy

FCC Environment

6 Sidings Court
White Rose Way
Doncaster
DN4 5NU
Tel: 01302303030
Fax: 01302303092

Customer
Provectus Soils Management Limited
Regent House
Bath Avenue
Wolverhampton
West Midlands
WV1 4EG

Customer Account Number DPROV2
Customer Order Number
Waste Carrier's Reg No CBOU84768

Site
Edwin Richards Soil Treatment - Tel:

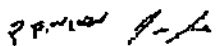
Ticket No 33547137
Enquiry No 2254253
Site No 2045
Landfill Tax Not Applicable
Vehicle Reg LN16NWH
Round Number
Transfer Note FLOTEC/B0003
Source Trade

Waste Description
170503 haz soil TPH impacted ex Royal Artillery Barracks, Larkhill, Salisbury, Wilts
hire, SP4 8QT pe

Comments

Time	Tally	Weight(kg)
16-Dec-2025 10:41:03	130734	29700
16-Dec-2025 11:02:54	130735	12980
=====		
Nett Weight	16720	

VAT No.: 637 8808 92
LFT No.: 01675 2920 15000
Operator's Signature


Ticket: 33547137 - 16-Dec-2025 11:03

Driver's Signature


Ticket: 33547137 - 16-Dec-2025 11:02

It is the driver's responsibility to ensure that the details on this ticket are correct.

PART A: NOTIFICATION DETAILS

1. Consignment Note Code:

F L O T E C / B 0 0 0 3

2. The waste described below is to be removed from (name, address, postcode, telephone, email, facsimile):

Flotech - Larkhill Artillery Barracks, MTFI, The Packway, Larkhill, Salisbury, SP4 8PT

4. The waste will be taken to (name, address, postcode):

Provectus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DN

5. The Waste Producer was: (If different from above) (name, address, postcode, telephone, email, facsimile):

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ
Phone Number - EPR/HP3632RP

PART B: DESCRIPTION OF THE WASTE

1. The process giving rise to the wastes was: Excavation

2. SIC for the process giving rise to the waste: 90.03

3. Waste Details

Description of waste	List of Wastes (EWC Code)	Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
		Component	Concentration (% or mg/kg)			
Subsoil and Stones	1 7 0 5 0 3	TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART C: CARRIER'S CERTIFICATE

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier name:

ATLAS BULK CARRIERS

Carrier registration no:

CBDU 84768

2. Vehicle registration no:

LN16 NWH

Signature:

Date: 16.12.25 Time: 0715

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name:

Liam Cawley

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature:

Date: 16.12.25 Time: 0715

PART E: CONSIGNEE'S CERTIFICATE

Individual EWC Codes Received	Quantity of each EWC code received (kg)	EWC Code accepted/Rejected	Waste Management Operation (R or D code)
1 7 0 5 0 3		ACC	ROS

1. I received this waste at the address given in A4 on: Date: 16/12/2025 Time: 10.50

1. Vehicle Registration no: LN16 NWH.

Name: T. COOPER

On behalf of:

2. Where waste is rejected, please provide details:

HP 36 32 RP

I Certify that waste management licence/permit/authorised exemption No's:

Signature:

10 Cleaner

Authorises the management of the waste described in B at the address given in A4

Provectus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

Date: 16/12/2025 Time: 10.50



Atlas Bulk Carriers Ltd. Unit 32 Martlands Industrial Estate,
Smarts Heath Lane, Woking, Surrey GU22 0RQ
☎ 01932-569222 (4 lines) www.ab McGrabs.co.uk

Registered Waste Carrier No. CBDU84768 VAT No. 527 9581 07 SIC Code: 49.41

DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE No. 111362

Customer:	Paving Aggregates c/o 1560es	Date:	16/12/25
Street Address:	Lanehill Archery Barnards MTFI The Parkway	Vehicle Reg:	LW18 AOR
Town:	Lanehill Baddisley	Driver's Name:	Benny

EWC

SIC

Time on Site

☐ 17.01.07 Clean Hardcore (Brick/Concrete) 43.11

Time off Site

☐ 17.05.04 Soil & Stones (Inert) 43.12

☐ 17.09.04 Mixed Construction (Rubbish) 43.12

QUANTITY
(As measured
by customer)

Tipper

☒

☐ 20.02.01 Garden/Park Waste (Biodegradable) 42.12

1 LOAD

Grab

☐

WASTE DISPOSAL AUDIT	Tip Code	Tip Tkt. No.	
Other Services			
SALE OF MATERIALS	VOLUME	WEIGHT	TONNES
MATERIAL DESCRIPTION:- contaminated chuck	1x8	Gross Weight of Vehicle at Weighbridge	.
		Tare Weight of Vehicle	.
		Nett Weight	.

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy
as required by Regulation 12 of the (England and Wales) Regulations 2012

Signed By Producer/Site	Print Name:
Cash/Cheque Received £	Signed By Driver:

All payments to be made to Atlas Bulk Carriers Ltd.

All business undertaken according to our Terms and Conditions, a copy of which is available upon request.

White - Office Copy

Yellow - Customer Copy

FCC Environment

6 Sidings Court
White Rose Way
Doncaster
DN4 5NU
Tel: 01302303030
Fax: 01302303092

Customer
Provectus Soils Management Limited
Regent House
Bath Avenue
Wolverhampton
West Midlands
WV1 4EG

Customer Account Number DPROV2
Customer Order Number
Waste Carrier's Reg No CBDU84768

Site
Edwin Richards Soil Treatment - Tel:

Ticket No 33548033
Enquiry No 2254253
Site No 2045
Landfill Tax Not Applicable
Vehicle Reg LN18AQR
Round Number
Transfer Note FLOTEC/B0001
Source Trade

Waste Description
170503 haz soil TPH impacted ex Royal Arti
llery Barracks, Larkhill, Salisbury, Wilts
hire, SP4 8QT pe

Comments

Time	Tally	Weight(kg)
16-Dec-2025 12:28:23	130752	27720
16-Dec-2025 12:51:50	130760	13060
Nett Weight		14720

VAT No.: 637 8808 92
LFT No.: 01675 2920 15000
Operator's Signature

Ticket: 33548033 - 16-Dec-2025 12:52

Driver's Signature

B. Davis
Ticket: 33548033 - 16-Dec-2025 12:51

It is the driver's responsibility to ensure that the details on this ticket are correct.

TIP CODE:

No.



TICKET NO:

No. 111362

Unit 32, Martlands Industrial Estate, Smarts Heath Lane, Woking, Surrey. GU22 0RQ

☎ 01932-569222 (4 lines) www.abcgrabs.co.uk

Registered Waste Carrier No. CBDU84768 VAT No. 527 9581 07

DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE (DISPOSAL DOCUMENT)

Source: Primary Aggregates c/o FletcherDate: 16/12/25Larkhill Artillery Barracks, MTF1Vehicle Reg: LN18 AORThe Parkway, Larkhill, SalisburyDriver's Name: BennyDisposal Point: Protectus soil management, Bowley Regis, B65 9DSSmell Detected ☐ Yes ☐ NoVisually Checked ☐ Yes ☐ No

TIME COLLECTED	
TIME TIPPED	

EUROPEAN WASTE CODE

☐ 17.01.07 Clean Hardcore☐ 17.05.04 Soil & Stones☐ 17.09.04 Mixed Construction☐ 20.02.01 Garden/Park Waste☐ ☐ ☐ • ☐ ☐ • ☐ ☐ Other (Specify) _____

Description of Waste: (Please tick all appropriate)

☐ Other _____☐ Sub Soil☒ Chalk☐ Sand☐ Stone☐ Clay☐ Brick☐ Concrete☐ Vegetation☐ Wood☐ Plastic

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011 S.I.C. Code 43.12 (unless otherwise stated)

Driver's

Signature: _____

Print Name: BHAW

Weighbridge

Signature: J. CleaverPrint Name: T. Corner

TOP: Office Copy

MIDDLE: Waste Transfer

BOTTOM: Landfill Site

PART A: NOTIFICATION DETAILS

1. Consignment Note Code:

F L O T E C / B 0 0 0 1

2. The waste described below is to be removed from (name, address, postcode, telephone, email, facsimile):

Flotech - Larkhill Artillery Barracks, MTFI, The Packway, Larkhill, Salisbury, SP4 8PT

4. The waste will be taken to (name, address, postcode):

Provectus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DS

5. The Waste Producer was: (If different from above) (name, address, postcode, telephone, email, facsimile):

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

PART B: DESCRIPTION OF THE WASTE

1. The process giving rise to the wastes was: Excavation

2. SIC for the process giving rise to the waste: 90.03

3. Waste Details

Description of waste	List of Wastes (EWC Code)	Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
		Component	Concentration (% or mg/kg)			
Subsoil and Stones	1 7 0 5 0 3	TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART C: CARRIER'S CERTIFICATE

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier name:

Carrier registration no: C004 24768

2. Vehicle registration no:

Signature:

Date:

Time:

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name:

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature:

Date:

Time:

PART E: CONSIGNEE'S CERTIFICATE

Individual EWC Codes Received	Quantity of each EWC code received (kg)	EWC Code accepted/Rejected	Waste Management Operation (R or D code)
1 7 0 5 0 3		ACC	R05

1. I received this waste at the address given in A4 on: Date: 16/12/2025 Time: 12:34

1. Vehicle Registration no: LW18 AOR

Name: T. COOPER

On behalf of:

2. Where waste is rejected, please provide details:

HP 36 32 RP

I Certify that waste management licence/permit/authorised exemption No's:

Signature:

Authorises the management of the waste described in B at the address given in A4

Provectus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

Date: 16/12/2025 Time: 12:34



Atlas Bulk Carriers Ltd. Unit 32 Martlands Industrial Estate,
Smarts Heath Lane, Woking, Surrey GU22 0RQ
☎ 01932-569222 (4 lines) www.abcgrabs.co.uk

Registered Waste Carrier No. CBDU84768 VAT No. 527 9581 07 SIC Code: 49.41

DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE No. 112931

Customer:	Primary Agg ^{c/o} Flotec	Date:	16/12/28
Street Address:	The Parkway	Vehicle Reg:	W18AY
Town:	Salisbury	Driver's Name:	Simon

EWC

SIC

Time on Site

0745

☐ 17.01.07 Clean Hardcore (Brick/Concrete) 43.11

☒ ~~17.05.04~~ Soil & Stones (Inert) 170503 43.12

☐ 17.09.04 Mixed Construction (Rubbish) 43.12

☐ 20.02.01 Garden/Park Waste (Biodegradable) 42.12

Time off Site

0825

QUANTITY
(As measured
by customer)

Tipper ☒

Grab ☐

1 LOAD

WASTE DISPOSAL AUDIT		Tip Code	Tip Tkt. No.
Other Services			
SALE OF MATERIALS	VOLUME	WEIGHT	TONNES
MATERIAL DESCRIPTION:- M/O		Gross Weight of Vehicle at Weighbridge	.
		Tare Weight of Vehicle	.
		Nett Weight	.

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the (England and Wales) Regulations 2012

Signed By Producer/Site	Print Name:
	J. D. 28
Cash/Cheque Received £	Signed By Driver

All payments to be made to Atlas Bulk Carriers Ltd.

All business undertaken according to our Terms and Conditions, a copy of which is available upon request.

White - Office Copy

Yellow - Customer Copy

FCC Environment

6 Sidings Court
White Rose Way
Doncaster
DN4 5NU
Tel: 01302303030
Fax: 01302303092

Customer
Provectus Soils Management Limited
Regent House
Bath Avenue
Wolverhampton
West Midlands
WV1 4EG

Customer Account Number DPROV2
Customer Order Number
Waste Carrier's Reg No CBDU84768

Site
Edwin Richards Soil Treatment - Tel:

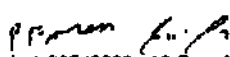
Ticket No 33548069
Enquiry No 2254253
Site No 2045
Landfill Tax Not Applicable
Vehicle Reg LN18AKY
Round Number
Transfer Note FLOTEC/B0002
Source Trade

Waste Description
170503 haz soil TPH impacted ex Royal Arti
llery Barracks, Larkhill, Salisbury, Wiltshire,
SP4 8QT pe

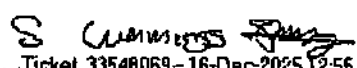
Comments

Time	Tally	Weight(kg)
16-Dec-2025 12:33:03	130753	27260
16-Dec-2025 12:55:47	130762	13040
Nett Weight		14220

VAT No.: 637 8808 92
LFT No.: 01675 2920 15000
Operator's Signature


Ticket: 33548069 - 16-Dec-2025 12:56

Driver's Signature


Ticket: 33548069 - 16-Dec-2025 12:56

It is the driver's responsibility to ensure that the details on this ticket are correct.

PART A: NOTIFICATION DETAILS

1. Consignment Note Code:

F L O T E C / B 0 0 0 2

2. The waste described below is to be removed from (name, address, postcode, telephone, email, facsimile):

Flotech - Larkhill Artillery Barracks, MTFI, The Packway, Larkhill, Salisbury, SP4 8PT

4. The waste will be taken to (name, address, postcode):

Provectus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis, West Midlands - B65 9BT

5. The Waste Producer was: (If different from above name, address, postcode, telephone, email, facsimile):

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ
Permit Number - EPR/HP3632RP

PART B: DESCRIPTION OF THE WASTE

1. The process giving rise to the wastes was: Excavation

2. SIC for the process giving rise to the waste: 90.03

3. Waste Details

Description of waste	List of Wastes (EWC Code)	Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
		Component	Concentration (% or mg/kg)			
Subsoil and Stones	1 7 0 5 0 8	TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART C: CARRIER'S CERTIFICATE

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier name: ABC

Carrier registration no: CBD484768

2. Vehicle registration no: W18AM

Signature: 

Date: 16/12/25 Time: 0800

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name:

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature: 

Date: 16/12/25 Time: 800

PART E: CONSIGNEE'S CERTIFICATE

Individual EWC Codes Received	Quantity of each EWC code received (kg)	EWC Code accepted/Rejected	Waste Management Operation (R or D code)
1 7 0 5 0 8		ACC	ROS

1. I received this waste at the address given in A4 on: Date: 16/12/2025 Time: 12.37

1. Vehicle Registration no: LN18 AK4

Name: T. COOPER

On behalf of:

2. Where waste is rejected, please provide details:

I certify that waste management licence/permit/authorised exemption No's:

Signature: 

Authorises the management of the waste described in B at the address given in A4

Provectus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

Date: 16/12/2025 Time: 12.37

FCC Environment

6 Sidings Court
White Rose Way
Doncaster
DN4 5NU
Tel: 01302303030
Fax: 01302303092

Customer
Provectus Soils Management Limited
Regent House
Bath Avenue
Wolverhampton
West Midlands
WV1 4EG

Customer Account Number DPROV2
Customer Order Number
Waste Carrier's Reg No CBDU555755

Site
Edwin Richards Soil Treatment - Tel:

Ticket No 33547559
Enquiry No 2254253
Site No 2045
Landfill Tax Not Applicable
Vehicle Reg KY21HU0
Round Number
Transfer Note FLOTEC/B0004
Source Trade

Waste Description
170503 haz soil TPH impacted ex Royal Artillery Barracks, Larkhill, Salisbury, Wilts
hire, SP4 8QT pe

Comments

Time Tally Weight(kg)

16-Dec-2025 11:31:45 130739 32780
16-Dec-2025 11:52:04 130745 13060

Nett Weight 19720

VAT No.: 637 8808 92
LFT No.: 01675 2920 15000
Operator's Signature

Ticket: 33547559 16 Dec 2025 11:52

Driver's Signature

Ticket: 33547559 16 Dec 2025 11:52

It is the driver's responsibility to ensure that the details on this ticket are correct.

Tip Ref: DW2254253

HOLDERS/CONSIGNORS/CARRIERS COPY

Waste Recycling Group (Central) Ltd
Edwin Richards Quarry
Portway Road - Rowley Regis
West Midlands B65 9BT
Soil Treatment Facility
Permit Number - EPR/HP3632RP

4. The waste will be taken to (name, address, postcode):

Provectus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DS

5. The Waste Producer was: (If different from above) (name, address, postcode, telephone, email, facsimile):

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Excavation

2. SIC for the process giving rise to the waste: 90.03

	Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
	Component	Concentration (% or mg/kg)			
3	TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name:

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature

Date:

Time:

16/12/25

0810

Each EWC code	EWC Code accepted/Rejected	Waste Management Operation (R or D code)
1720	ACC	R05

A4 on: Date: 16/12/2025

Time: 11:38

NO

Name: T. Cooper

On behalf of:

RP

Exemption No's:

In B

Provectus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

Date: 16/12/2025 Time: 11:38

Waste Recycling Group (Central) Ltd
Edwin Richards Quarry
Portway Road - Rowley Regis
West Midlands - B65 9BT
Soil Treatment Facility
Permit Number - EPR/HP3632RP

Tip Ref: DW2264253

HOLDERS/CONSIGNORS/CARRIERS COPY Delete as Appropriate

PART A: NOTIFICATION DETAILS

1. Consignment Note Code:

F L O T E C / B 0 0 0 4

2. The waste described below is to be removed from (name, address, postcode, telephone, email, facsimile):

Flotech - Larkhill Artillery Barracks, MTF1, The Packway, Larkhill, Salisbury, SP4 8PT

4. The waste will be taken to (name, address, postcode):

Provectus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DS

5. The Waste Producer was: (If different from above (name, address, postcode, telephone, email, facsimile):

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

PART B: DESCRIPTION OF THE WASTE

1. The process giving rise to the wastes was: Excavation

2. SIC for the process giving rise to the waste: 90.03

3. Waste Details

Description of waste	List of Wastes (EWC Code)	Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
		Component	Concentration (% or mg/kg)			
Subsoil and Stones	1 7 0 5 0 3	TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART C: CARRIER'S CERTIFICATE

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier name: Collard Ltd

Shane TOOR

Carrier registration no: CB0U555755

2. Vehicle registration no: KY21 HUO

Signature: S TOOR

Date: Time:

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name:

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature

Date:

Time:

16/12/25

0810

PART E: CONSIGNEE'S CERTIFICATE

Individual EWC Codes Received	Quantity of each EWC code received (kg)	EWC Code accepted/Rejected	Waste Management Operation (R or D code)
1 7 0 5 0 3	19720	ACC	R05

1. I received this waste at the address given in A4 on: Date: 16/12/2025 Time: 11:35

1. Vehicle Registration no: KY21 HUO

Name: T. COOPER

On behalf of:

2. Where waste is rejected, please provide details:

HP 36 32 RP

I certify that waste management licence/permit/authorised exemption No's:

Signature: J. COOPER

Authorises the management of the waste described in B at the address given in A4

Provectus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

Date: 16/12/2025 Time: 11:35

FCC Environment

6 Sidings Court
White Rose Way
Doncaster
DN4 5NU
Tel: 01302303030
Fax: 01302303092

Customer

Provectus Soils Management Limited
Regent House
Bath Avenue
Wolverhampton
West Midlands
WV1 4EG

Customer Account Number DPROV2
Customer Order Number
Waste Carrier's Reg No CBDU96607

Site
Edwin Richards Soil Treatment - Tel:

Ticket No 33547783
Enquiry No 2254253
Site No 2045
Landfill Tax Not Applicable
Vehicle Reg KY19JWG
Round Number
Transfer Note FLOTEC/B0006
Source Trade

Waste Description
170503 haz soil TPH impacted ex Royal Artillery Barracks, Larkhill, Salisbury, Wilts
hire, SP4 8QT pe

Comments

Time Tally Weight(kg)

16-Dec-2025 11:56:28 130746 33500
16-Dec-2025 12:23:16 130751 13000

Nett Weight 20500

VAT No.: 637 8808 92
LFT No.: 01675 2920 15000
Operator's Signature

Ticket 33547783 - 16-Dec-2025 12:25

Driver's Signature

N Roe
Ticket 33547783 - 16-Dec-2025 12:23

It is the driver's responsibility to ensure that the details on this ticket are correct.

Tip Ref: DW2254253

OLDERS/CONSIGNORS/CARRIERS COPY Date at Appropriate

Waste Recycling Group (General) Ltd
Edwin Richards Quarry
Portway Road - Rowley Regis
West Midlands - B65 9BT
Soil Treatment Facility
Permit Number - EPR/HP3632RP

4 The waste will be taken to (name, address, postcode):
Provectus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DS
5 The Waste Producer was: (If different from above) (name, address, postcode, telephone, email, facsimile):
Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

2 SIC for the process giving rise to the waste: 90.03

Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
Component	Concentration (% or mg/kg)			
TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name:

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature:

Date:

Time 0825

16/12/25

EWC code	EWC Code accepted/Rejected	Waste Management Operation (R or D code)
00	ACC	ROS

Date: 16/12/2025 Time: 12.01

Name: T. COOPER

On behalf of:

HP 36 32 RP

Provectus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

Date: 16/12/2025 Time: 12.01

Waste Recycling Group (Genert) Ltd
Edwin Richards Quarry
Portway Road - Rowley Regis
West Midlands - B65 9BT
Permit Number - EPR/H/3032RP

The Hazardous Waste Regulations 2005
Consignment Note

Tip Ref: DW2254253

PRODUCERS/HOLDERS/CONSIGNORS/CARRIERS COPY

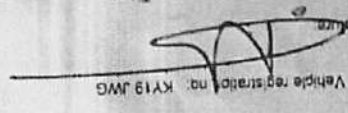
PART A: NOTIFICATION DETAILS

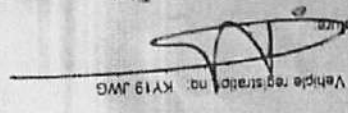
1. Consignment Note Code: **F L O T E C / B 0 0 0 6**
2. The waste described below is to be removed from (name, address, postcode, telephone, email, facsimile):
Folech - Larkhill Army Barracks, MFI, The Parkway, Larkhill, Salisbury.
3. The waste producer was (if different from above) (name, address, postcode, telephone, email, facsimile):
Folech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ
4. The waste will be taken to (name, address, postcode):
Proventus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DS
5. The waste producer was (if different from above) (name, address, postcode, telephone, email, facsimile):
Proventus Soils Management - Edwin Richards Quarry, Portway Road Rowley Regis, Birmingham B65 9DN

PART B: DESCRIPTION OF THE WASTE

1	The process giving rise to the wastes was:	Excavation
2	SIC for the process giving rise to the waste:	90.03
3	Waste Details	
	List of Wastes (EWC Code)	
	Chemical/Biological components and concentrations	
	Component Concentration (% or mg/kg)	
	Physical Form (gas, liquid, solid, powder, sludge or mixed)	
	Hazard codes	
	Container type, number and size	
	Subsoil and Stones	
	1 7 0 5 0 3	
	TPH	
	> 1,000 mg/kg	
	Solid	
	HP11	
	8-Wheel Tipper	

PART C: CARRIER'S CERTIFICATE

1. Carrier name: Colard Ltd
Carrier registration no: C8DU555755
Vehicle registration no: KY19 JWG
Signature: 
Date: 16/12/2025

2. Vehicle registration no: KY19 JWG
Signature: 
Date: 16/12/2025

3. I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements

4. I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

5. Consignor's name: Folech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ
Signature: 
Date: 16/12/25

6. Date: 16/12/2025

7. Time: 0825

8. Signature: 
Date: 16/12/25

9. Time: 0825

10. Signature: 
Date: 16/12/25

11. Time: 0825

12. Signature: 
Date: 16/12/25

13. Time: 0825

14. Signature: 
Date: 16/12/25

15. Time: 0825

16. Signature: 
Date: 16/12/25

17. Time: 0825

18. Signature: 
Date: 16/12/25

19. Time: 0825

20. Signature: 
Date: 16/12/25

21. Time: 0825

22. Signature: 
Date: 16/12/25

23. Time: 0825

24. Signature: 
Date: 16/12/25

25. Time: 0825

26. Signature: 
Date: 16/12/25

27. Time: 0825

28. Signature: 
Date: 16/12/25

29. Time: 0825

30. Signature: 
Date: 16/12/25

31. Time: 0825

32. Signature: 
Date: 16/12/25

33. Time: 0825

34. Signature: 
Date: 16/12/25

35. Time: 0825

36. Signature: 
Date: 16/12/25

37. Time: 0825

38. Signature: 
Date: 16/12/25

39. Time: 0825

40. Signature: 
Date: 16/12/25

41. Time: 0825

42. Signature: 
Date: 16/12/25

43. Time: 0825

44. Signature: 
Date: 16/12/25

45. Time: 0825

46. Signature: 
Date: 16/12/25

47. Time: 0825

48. Signature: 
Date: 16/12/25

49. Time: 0825

50. Signature: 
Date: 16/12/25

51. Time: 0825

52. Signature: 
Date: 16/12/25

53. Time: 0825

54. Signature: 
Date: 16/12/25

55. Time: 0825

56. Signature: 
Date: 16/12/25

57. Time: 0825

58. Signature: 
Date: 16/12/25

59. Time: 0825

60. Signature: 
Date: 16/12/25

61. Time: 0825

62. Signature: 
Date: 16/12/25

63. Time: 0825

64. Signature: 
Date: 16/12/25

65. Time: 0825

66. Signature: 
Date: 16/12/25

67. Time: 0825

68. Signature: 
Date: 16/12/25

69. Time: 0825

70. Signature: 
Date: 16/12/25

71. Time: 0825

72. Signature: 
Date: 16/12/25

73. Time: 0825

74. Signature: 
Date: 16/12/25

75. Time: 0825

76. Signature: 
Date: 16/12/25

77. Time: 0825

78. Signature: 
Date: 16/12/25

79. Time: 0825

80. Signature: 
Date: 16/12/25

81. Time: 0825

82. Signature: 
Date: 16/12/25

83. Time: 0825

84. Signature: 
Date: 16/12/25

85. Time: 0825

86. Signature: 
Date: 16/12/25

87. Time: 0825

88. Signature: 
Date: 16/12/25

89. Time: 0825

90. Signature: 
Date: 16/12/25

91. Time: 0825

92. Signature: 
Date: 16/12/25

93. Time: 0825

94. Signature: 
Date: 16/12/25

95. Time: 0825

96. Signature: 
Date: 16/12/25

97. Time: 0825

98. Signature: 
Date: 16/12/25

99. Time: 0825

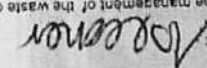
100. Signature: 
Date: 16/12/25

PART D: CONSIGNOR'S CERTIFICATE

1. I received this waste at the address given in A1 on: Date: 16/12/2025 Time: 12.01

2. Where waste is rejected, please provide details:

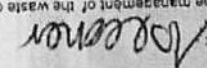
3. I certify that waste management licence/permits/authorised exemption No(s):

4. Signature: 
Date: 16/12/2025 Time: 12.01

5. At the address given in A4

6. Authorises the management of the waste described in B

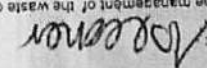
7. Date: 16/12/2025 Time: 12.01

8. Signature: 
Date: 16/12/2025 Time: 12.01

9. At the address given in A4

10. Authorises the management of the waste described in B

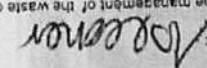
11. Date: 16/12/2025 Time: 12.01

12. Signature: 
Date: 16/12/2025 Time: 12.01

13. At the address given in A4

14. Authorises the management of the waste described in B

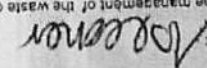
15. Date: 16/12/2025 Time: 12.01

16. Signature: 
Date: 16/12/2025 Time: 12.01

17. At the address given in A4

18. Authorises the management of the waste described in B

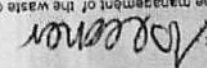
19. Date: 16/12/2025 Time: 12.01

20. Signature: 
Date: 16/12/2025 Time: 12.01

21. At the address given in A4

22. Authorises the management of the waste described in B

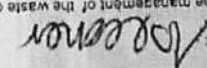
23. Date: 16/12/2025 Time: 12.01

24. Signature: 
Date: 16/12/2025 Time: 12.01

25. At the address given in A4

26. Authorises the management of the waste described in B

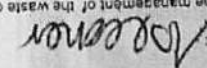
27. Date: 16/12/2025 Time: 12.01

28. Signature: 
Date: 16/12/2025 Time: 12.01

29. At the address given in A4

30. Authorises the management of the waste described in B

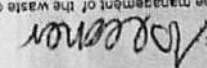
31. Date: 16/12/2025 Time: 12.01

32. Signature: 
Date: 16/12/2025 Time: 12.01

33. At the address given in A4

34. Authorises the management of the waste described in B

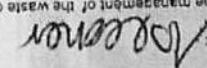
35. Date: 16/12/2025 Time: 12.01

36. Signature: 
Date: 16/12/2025 Time: 12.01

37. At the address given in A4

38. Authorises the management of the waste described in B

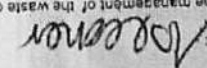
39. Date: 16/12/2025 Time: 12.01

40. Signature: 
Date: 16/12/2025 Time: 12.01

41. At the address given in A4

42. Authorises the management of the waste described in B

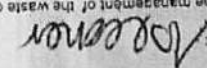
43. Date: 16/12/2025 Time: 12.01

44. Signature: 
Date: 16/12/2025 Time: 12.01

45. At the address given in A4

46. Authorises the management of the waste described in B

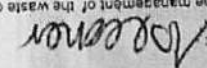
47. Date: 16/12/2025 Time: 12.01

48. Signature: 
Date: 16/12/2025 Time: 12.01

49. At the address given in A4

50. Authorises the management of the waste described in B

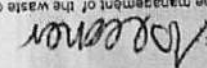
51. Date: 16/12/2025 Time: 12.01

52. Signature: 
Date: 16/12/2025 Time: 12.01

53. At the address given in A4

54. Authorises the management of the waste described in B

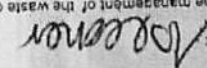
55. Date: 16/12/2025 Time: 12.01

56. Signature: 
Date: 16/12/2025 Time: 12.01

57. At the address given in A4

58. Authorises the management of the waste described in B

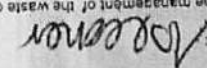
59. Date: 16/12/2025 Time: 12.01

60. Signature: 
Date: 16/12/2025 Time: 12.01

61. At the address given in A4

62. Authorises the management of the waste described in B

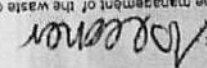
63. Date: 16/12/2025 Time: 12.01

64. Signature: 
Date: 16/12/2025 Time: 12.01

65. At the address given in A4

66. Authorises the management of the waste described in B

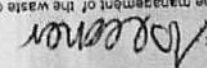
67. Date: 16/12/2025 Time: 12.01

68. Signature: 
Date: 16/12/2025 Time: 12.01

69. At the address given in A4

70. Authorises the management of the waste described in B

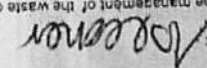
71. Date: 16/12/2025 Time: 12.01

72. Signature: 
Date: 16/12/2025 Time: 12.01

73. At the address given in A4

74. Authorises the management of the waste described in B

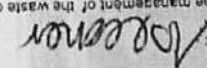
75. Date: 16/12/2025 Time: 12.01

76. Signature: 
Date: 16/12/2025 Time: 12.01

77. At the address given in A4

78. Authorises the management of the waste described in B

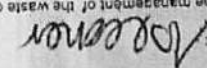
79. Date: 16/12/2025 Time: 12.01

80. Signature: 
Date: 16/12/2025 Time: 12.01

81. At the address given in A4

82. Authorises the management of the waste described in B

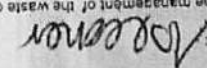
83. Date: 16/12/2025 Time: 12.01

84. Signature: 
Date: 16/12/2025 Time: 12.01

85. At the address given in A4

86. Authorises the management of the waste described in B

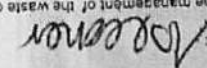
87. Date: 16/12/2025 Time: 12.01

88. Signature: 
Date: 16/12/2025 Time: 12.01

89. At the address given in A4

90. Authorises the management of the waste described in B

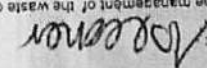
91. Date: 16/12/2025 Time: 12.01

92. Signature: 
Date: 16/12/2025 Time: 12.01

93. At the address given in A4

94. Authorises the management of the waste described in B

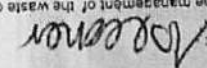
95. Date: 16/12/2025 Time: 12.01

96. Signature: 
Date: 16/12/2025 Time: 12.01

97. At the address given in A4

98. Authorises the management of the waste described in B

99. Date: 16/12/2025 Time: 12.01

100. Signature: 
Date: 16/12/2025 Time: 12.01

HP 36 32 RP

Proventus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

On behalf of: Name: T Cooper

Date: 16/12/2025 Time: 12.01

Vehicle Registration no: KY19 JWG

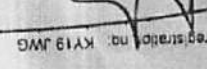
Date: 16/12/2025 Time: 12.01

Signature: 
Date: 16/12/2025 Time: 12.01

At the address given in A4

Authorises the management of the waste described in B

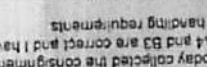
Date: 16/12/2025 Time: 12.01

Signature: 
Date: 16/12/2025 Time: 12.01

At the address given in A4

Authorises the management of the waste described in B

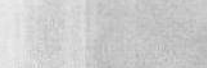
Date: 16/12/2025 Time: 12.01

Signature: 
Date: 16/12/2025 Time: 12.01

At the address given in A4

Authorises the management of the waste described in B

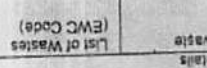
Date: 16/12/2025 Time: 12.01

Signature: 
Date: 16/12/2025 Time: 12.01

At the address given in A4

Authorises the management of the waste described in B

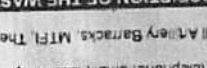
Date: 16/12/2025 Time: 12.01

Signature: 
Date: 16/12/2025 Time: 12.01

At the address given in A4

Authorises the management of the waste described in B

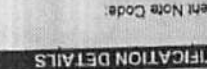
Date: 16/12/2025 Time: 12.01

Signature: 
Date: 16/12/2025 Time: 12.01

At the address given in A4

Authorises the management of the waste described in B

Date: 16/12/2025 Time: 12.01

Signature: 
Date: 16/12/2025 Time: 12.01

At the address given in A4

Authorises the management of the waste described in B

Date: 16/12/2025 Time: 12.01

Signature: 
Date: 16/12/2025 Time: 12.01

At the address given in A4

Authorises the management of the waste described in B

Date: 16/12/2025 Time: 12.01

Signature: 
Date: 16/12/2025 Time: 12.01

Tip Ref: DW2254253

OLDERS/CONSIGNORS/CARRIERS COPY Delete as Appropriate

FCC Environment

6 Sidings Court
White Rose Way
Doncaster
DN4 5NU
Tel: 01302303030
Fax: 01302303092

Customer
Provectus Soils Management Limited
Regent House
Bath Avenue
Wolverhampton
West Midlands
WV1 4EQ

Customer Account Number DPR0V2
Customer Order Number
Waste Carrier's Reg No CBDU555755

Site
Edwin Richards Soil Treatment - Tel:

Ticket No 33548546
Enquiry No 2254253
Site No 2045
Landfill Tax Not Applicable
Vehicle Reg KY72JCJ
Round Number
Transfer Note FLOTEC/B0009
Source Trade

Waste Description
170503 haz soil TPH impacted ex Royal Artillery Barracks, Larkhill, Salisbury, Wilts
hire, SP4 8QT pe

Comments

Time	Tally	Weight(kg)
16-Dec-2025 13:21:50	130769	31480
16-Dec-2025 13:56:23	130779	13020
Nett Weight		18460

VAT No.: 637 8808 92
LFT No.: 01675 2920 15000
Operator's Signature

Ticket: 33548546 - 16-Dec-2025 13:57

Driver's Signature

Ticket: 33548546 - 16-Dec-2025 13:58

It is the driver's responsibility to ensure that the details on this ticket are correct.

4. The waste will be taken to (name, address, postcode):

Provectus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DS

5. The Waste Producer was: (If different from above name, address, postcode, telephone, email, fax, internet)

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

2. SIC for the process giving rise to the waste: 90.03

Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
Component	Concentration (% or mg/kg)			
TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name: *Don Wina*
Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature: *[Signature]*
Date: *16/12/25* Time: *0855*

h EWC code	EWC Code accepted/Rejected	Waste Management Operation (R or D code)
460	ACC	ROS

on: Date: *16/12/2025* Time: *1331*
Name: *T. Cooper*
On behalf of:

6 32 RP
used exemption No's:

Provectus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

Date: *16/12/2025* Time: *1331*

Tip Ref: DW2254253

OLDERS/CONSIGNORS/CARRIERS COPY Delete as Appropriate

Amorsons 5.11.18 09:01:06Z ON

1. Consignment Note Code:

F L O T E C / B 0 0 0 9

2. The waste described below is to be removed from (name, address, postcode, telephone, email, facsimile):

Flotech - Larkhill Artillery Barracks, MTFI, The Packway, Larkhill, Salisbury, SP4 8PT

4. The waste will be taken to (name, address, postcode):

Provetus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DS

5. The Waste Producer was: (If different from above, name, address, postcode, telephone, email, facsimile):

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire HG1 1HQ

Edwin Richards Quarry
Waste Recycling Group (Central) Ltd
Rowley Regis
West Midlands - B65 9BT
Soil Treatment Facility
Permit Number - EPR/HP3632RP

PART B: DESCRIPTION OF THE WASTE

1. The process giving rise to the wastes was: Excavation

2. SIC for the process giving rise to the waste: 90.03

3. Waste Details

Description of waste	List of Wastes (EWC Code)	Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
		Component	Concentration (% or mg/kg)			
Subsoil and Stones	1 7 0 5 0 3	TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART C: CARRIER'S CERTIFICATE

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier name: Collard Ltd

Carrier registration no: CBDU555755

2. Vehicle registration no: KY72 JGJ

Signature: *[Signature]*

Date: 16/12/25 Time: 0855

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name: *Don Wina*

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature: *[Signature]*

Date: 16/12/25 Time: 0855

PART E: CONSIGNEE'S CERTIFICATE

Individual EWC Codes Received	Quantity of each EWC code received (kg)	EWC Code accepted/Rejected	Waste Management Operation (R or D code)
1 7 0 5 0 3	18460	ACC	R.D.

1. I received this waste at the address given in A4 on: Date: 16/12/2025 Time: 1331

1. Vehicle Registration no: KY72 JGJ

Name: T. Cooper

On behalf of:

2. Where waste is rejected, please provide details:

HP 36 32 RP

I certify that waste management licence/permit/authorised exemption No's:

Signature: *[Signature]*

Authorises the management of the waste described in B at the address given in A4

Date: 16/12/2025 Time: 1331

Provetus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

FCC Environment

6 Sidings Court
White Rose Way
Doncaster
DN4 5NU
Tel: 01302303030
Fax: 01302303092

Customer
Provectus Soils Management Limited
Regent House
Bath Avenue
Wolverhampton
West Midlands
WV1 4EG

Customer Account Number OPROV2
Customer Order Number
Waste Carrier's Reg No CB0U555755

Site
Edwin Richards Soil Treatment - Tel:

Ticket No 33548570
Enquiry No 2254253
Site No 2045
Landfill Tax Not Applicable
Vehicle Reg KY72JCU
Round Number
Transfer Note FLOTEC/B0008
Source Trade

Waste Description
170503 haz soil TPH impacted ex Royal Artillery Barracks, Larkhill, Salisbury, Wilts
hire, SP4 8QT pe

Comments

Time	Tally	Weight(kg)
16-Dec-2025 13:24:18	130770	31100
16-Dec-2025 13:58:39	130780	13020
Nett Weight		18080

VAT No.: 637 8808 92
LFT No.: 01675 2920 15000
Operator's Signature

Ticket: 33548570 - 16-Dec-2025 13:59

Driver's Signature

A. SMITH
Ticket: 33548570 - 16-Dec-2025 13:59

It is the driver's responsibility to ensure that the details on this ticket are correct.

Tip Ref: DW2254253

OLDERS/CONSIGNORS/CARRIERS COPY Delete as Appropriate

4. The waste will be taken to (name, address, postcode):

Provectus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DS

5. The Waste Producer was: (If different from above name, address, postcode, telephone, email, fax, etc)

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HO

2. SIC for the process giving rise to the waste: 90.03

Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
Component	Concentration (% or mg/kg)			
TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A,B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name:

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HO

Signature:

Date:

Time:

16/12/25

1300

EW Code	EW Code accepted/Rejected	Waste Management Operation (R or D code)
0	ACC	ROS

Date: 16/12/2025 Time: 1337

Name: TCOOPER

On behalf of:

2 RP

d exemption No's:

Provectus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

Date: 16/12/2025 Time: 1337

PART A: NOTIFICATION DETAILS

1. Consignment Note Code:

F L O T E C / B 0 0 0 8

2. The waste described below is to be removed from (name, address, postcode, telephone, email, facsimile):

Flotech - Larkhill Artillery Barracks, MTFI, The Packway, Larkhill, Salisbury, SP4 8PT

4. The waste will be taken to (name, address, postcode):

Proventus Soils Management - Edwin Richards Soil Treatment Facility
 FCC Environment Portway Road Rowley Regis B65 9DS

5. The Waste Producer was: (If different from above name, address, postcode, telephone, email, facsimile):

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

PART B: DESCRIPTION OF THE WASTE

1. The process giving rise to the wastes was: Excavation

2. SIC for the process giving rise to the waste: 90.03

3. Waste Details

Description of waste	List of Wastes (EWC Code)	Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
		Component	Concentration (% or mg/kg)			
Subsoil and Stones	1 7 0 5 0 3	TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART C: CARRIER'S CERTIFICATE

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier name: Collard Ltd

Carrier registration no: CBDU555755

2. Vehicle registration no: KY72 JGU

Signature:

Date: 16-12-25 Time: 0900

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name:

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature:

Date:

16/12/25

Time: 0900

PART E: CONSIGNEE'S CERTIFICATE

Individual EWC Codes Received	Quantity of each EWC code received (kg)	EWC Code accepted/Rejected	Waste Management Operation (R or D code)
1 7 0 5 0 3	18080	ACC	ROS

1. I received this waste at the address given in A4 on: Date: 16/12/2025 Time: 1337

1. Vehicle Registration no: KY72 JGU

Name: T. COOPER

On behalf of:

2. Where waste is rejected, please provide details:

HP 36 32 RP

I Certify that waste management licence/permit/authorised exemption No's:

Signature:

T. COOPER

Authorises the management of the waste described in B at the address given in A4

Date: 16/12/2025 Time: 1337

Proventus Soils Management Ltd
 Edwin Richards Quarry, Portway Road
 Rowley Regis, Birmingham B65 9DN

FCC Environment

6 Sidings Court
White Rose Way
Doncaster
DN4 5NU
Tel: 01302303030
Fax: 01302303092

Customer
Provectus Soils Management Limited
Regent House
Bath Avenue
Wolverhampton
West Midlands
WV1 4EG

Customer Account Number DPROV2
Customer Order Number
Waste Carrier's Reg No CBDU555755

Site
Edwin Richards Soil Treatment - Tel:

Ticket No 33548727
Enquiry No 2254253
Site No 2045
Landfill Tax Not Applicable
Vehicle Reg KW74XPE
Round Number
Transfer Note FLOTEC/B0010
Source Trade

Waste Description
170503 haz soil TPH impacted ex Royal Artillery Barracks, Larkhill, Salisbury, Wilts
hire, SP4 8QT pe

Comments

Time	Tally	Weight(kg)
16-Dec-2025 13:40:38	130774	30120
16-Dec-2025 14:17:19	130787	13160
Nett Weight		16960

VAT No.: 637 8808 92
LFT No.: 01675 2920 15000
Operator's Signature

Ticket 33548727 - 16 Dec 2025 14:17

Driver's Signature

Ticket 33548727 - 16 Dec 2025 14:17

It is the driver's responsibility to ensure that the details on this ticket are correct.

Tip Ref: DW2254253

OLDERS/CONSIGNORS/CARRIERS COPY Delete as Appropriate

4. The waste will be taken to (name, address, postcode):

Provectus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DS

5. The Waste Producer was: (If different from above name, address, postcode, telephone, email, fax, mobile):

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

2. SIC for the process giving rise to the waste: 90.03

Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
Component	Concentration (% or mg/kg)			
TPH	> 1,000 mg/kg	Solid	HP7, HP11	6-Wheel Tipper

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A,B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name:

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature:

Date:

Time:

VC code EWC Code accepted/Rejected Waste Management Operation (R or D code)

D ACC RAS

Date: 16.12.2025 Time: 13.45

Name: T.cooper

On behalf of:

RP

exemption No's:

Provectus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

Date: 16/12/2025 Time: 13.45

Tip Ref: DW2254253

Waste Recycling Group (Central) Ltd
Edwin Richards Quarry
Rowley Regis - B65 9BT
West Midlands
Permit Number - EPR/HP3632RP

OLDERS/CONSIGNORS/CARRIERS COPY Delete as Appropriate

1. Consignment Note Code:

F L O T E C / B 0 0 1 0

2. The waste described below is to be removed from (name, address, postcode, telephone, email, facsimile):

Flotech - Larkhill Artillery Barracks, MTFI, The Packway, Larkhill, Salisbury, SP4 8PT

4. The waste will be taken to (name, address, postcode):

Provectus Soils Management - Edwin Richards Soil Treatment Facility
FCC Environment Portway Road Rowley Regis B65 9DS

5. The Waste Producer was: (If different from above name, address, postcode, telephone, email, facsimile):

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

PART B: DESCRIPTION OF THE WASTE

1. The process giving rise to the wastes was: Excavation

2. SIC for the process giving rise to the waste: 90.03

3. Waste Details

Description of waste	List of Wastes (EWC Code)	Chemical/biological components and concentrations:		Physical Form (gas, liquid, solid, powder, sludge or mixed)	Hazard codes	Container type, number and size
		Component	Concentration (% or mg/kg)			
Subsoil and Stones	1 7 0 5 0 3	TPH	> 1,000 mg/kg	Solid	HP7, HP11	8-Wheel Tipper

PART C: CARRIER'S CERTIFICATE

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier name: Collard Ltd

Carrier registration no: CBDU555755

2. Vehicle registration no: KW74 XPE

Signature:

Date: 16.12.2025 Time: 09.17

PART D: CONSIGNOR'S CERTIFICATE

I certify that the information in A,B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

Consignor's name:

Flotech Performance Solutions Ltd, Adler and Allan, 80 Station Parade, Harrogate, North Yorkshire, HG1 1HQ

Signature:

Date:

Time: 09.17

PART E: CONSIGNEE'S CERTIFICATE

Individual EWC Codes Received

Quantity of each EWC code received (kg)

EWC Code accepted/Rejected

Waste Management Operation (R or D code)

1 7 0 5 0 3

16960

ACC

R05

1. I received this waste at the address given in A4 on: Date: 16.12.2025 Time: 13.45

1. Vehicle Registration no: KW74 XPE

Name: T. COOPER

On behalf of:

2. Where waste is rejected, please provide details:

HP 36 32 RP

I Certify that waste management licence/permit/authorised exemption No's:

Signature: A. Cooper

Authorises the management of the waste described in B at the address given in A4

Provectus Soils Management Ltd
Edwin Richards Quarry, Portway Road
Rowley Regis, Birmingham B65 9DN

Date: 16/12/2025 Time: 13.45

The Hazardous Waste Regulations 2005: Consignment Note.

RHODAR

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

1 Consignment note code: R H O D A R / R 0 0 0 1

3 The waste will be taken to (name, address and postcode):

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile)

RMS, Perry Road, Dagenham, RM9 6QD

Larkhill Garrison, POL site, Ross Road,
Larkhill, SP4 8RB4 The waste producer was (if different from 2)
name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Leeds, LS11 5SZ

PART B Description of the waste

If continuation sheet used, tick here ☐

1 The process giving rise to the waste(s) was Construction

2 SIC for the process giving rise to the waste

4 3 9 9 / 9

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	List of wastes (EWC code) 6 digits	Quantity (KG)	The chemical/biological components of the waste and their concentrations are		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code(s)	Container type, number and size
			Component	Concentration (% or mg/kg)			
Sub soil C/W asbestos	1 7 0 5 0 3	20t	Asbestos	>0.1%	Solid	HP5-HP7	Tipper

The information given below is to be completed for each EWC identified

EWC code	Packing group(s)	UN identification number	Proper shipping name(s)	UN class(es)	Special Handling requirements
E X E M P T	CDG road regs				ADR Special provision SP168

PART C Carriers certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I Certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

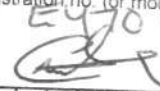
RMS, Silvertown E16 2AX

2 Carrier registration no./reason for exemption

CBDU149396

3 Vehicle registration no. (or mode of transport, if not road):

EY70YXX

Signature 

Date 13/01/2026

Time

PART D Consignor's certificate

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Astra Park, Leeds, LS11 5SZ

Signature 

Date 13/01/2026

Time

PART E Consignee's certificate

(where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC	Quantity of each EWC code received (kg)	EWC code Accepted/rejected	Waste management operation (R or D CODE)
170303	18.720 KGS	A	R5

1 I received this waste at the address given in A4 on:

Date 13/01/2026

2 Vehicle registration no. (or mode of transport if not road):

EY70YXX

3 Vehicle waste is rejected please provide details

N/A

certify that waste management licence/permit/authorised exemption no(s).

I authorise the management of the waste described in B at the above address

ven in A4

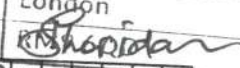
Time 15:30

Recycled Material Supplies Ltd

On behalf of (name, address, postcode, telephone, e-mail, facsimile)

Dagenham

London

Signature 

Date 13/01/2026

Time 15:30

Weighbridge Ticket

Perry Road,

Dagenham

RM9 6LE

Tel: 02045317007

Email: Dagenhamweighbridge@rmseastlondon.co.uk

E.A. Permit- EPR/DB3502TZ

Waste Carriers-CBDU149396



Vehicle and site Details

Vehicle Reg: EY70 YYX	Drivers Name: Edwardo Cristei
Date: 13.01.2026	Customer Name: ESS/RHODAR
Time In: 1530	Site Address: Larkhill Garrison, POL Site, Ross Road, Larkhil, SP4 8RB
Time Out: 1535	

Weight Details:

Material Type:

Gross Weight 31920
Tare Weight 13200
Net Weight 18720

- ☐ Muck (Inert)
☐ Muck (Non-Hazardous)
☒ Hazardous
☐ Topsoil
☐ Aggregate
☐ Other: _____

Signatures:

Driver: E.CRISTEI	Weighbridge operator: N.SHERIDAN
Print Name: EDUARDO CRISTEI	Print Name: NIAL SHERIDAN

Notes/ Comments:

EWC- 17.05.03 SUB SOIL CONTAINING ASBESTOS HP5/HP7

The Hazardous Waste Regulations 2005: Consignment Note.

RHODAR

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

1 Consignment note code: R H O D A R / R 0 0 0 2

3 The waste will be taken to (name, address and postcode):

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile)

RMS, Perry Road, Dagenham, RM9 6QD

Larkhill Garrison, POL site, Ross Road,
Larkhill, SP4 8RB4 The waste producer was (if different from 2)
name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Leeds, LS11 5SZ

PART B Description of the waste

If continuation sheet used, tick here

1 The process giving rise to the waste(s) was Construction

2 SIC for the process giving rise to the waste

4 3 9 9 / 9

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	List of wastes (EWC code) 6 digits	Quantity (KG)	The chemical/biological components of the waste and their concentrations are	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code(s)	Container type, number and size
Sub soil C/W asbestos	1 7 0 5 0 3	20t	Asbestos	>0.1%	Solid	HP5-HP7

The information given below is to be completed for each EWC identified

EWC code	Packing group(s)	UN identification number	Proper shipping name(s)	UN class(es)	Special Handling requirements
E X E M P T	CDG road regs				ADR Special provision SP168

PART C Carriers certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here)

I Certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail facsimile):

RMS, Silvertown E16 2AX

2 Carrier registration no./reason for exemption

CBDU149396

3 Vehicle registration no. (or mode of transport, if not road):

Signature

Date 13/01/2026

Time 12:10

PART D Consignor's certificate

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Astra Park, Leeds, LS11 5SZ

Signature

Date 13/01/2026

Time 12:10

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC	Quantity of each EWC code received (kg)	EWC code Accepted/rejected	Waste management operation (R or D CODE)
170503	18.320 KGS	A	R5

1 I received this waste at the address given in A4 on:

Date 13/01/2026

Time 16:20

2 Vehicle registration no. (or mode of transport if not road):

EU67WVC

3 Vehicle waste is rejected please provide details

N/A

I certify that waste management licence/permit/authorised exemption no(s),

EPR/DB 35 02 TZ

authorises the management of the waste described in B at the above address given in A4

Signature

Date 13/01/2026

Time 16:20

EPR/DB3502TZ

Permitted Material Supplies Ltd

Perry Road

Dagenham

London

RM9 6QD

Weighbridge Ticket

Perry Road,

Dagenham

RM9 6LE

Tel: 02045317007

Email: Dagenhamweighbridge@rmseastlondon.co.uk

E.A. Permit- EPR/DB3502TZ

Waste Carriers-CBDU149396



Vehicle and site Details

Vehicle Reg: EU67 WVC

Drivers Name: Leandro

Date: 13.01.2026

Customer Name: ESS/RHODAR

Time In: 1620

Site Address: Larkhill Garrison, POL Site, Ross Road, Larkhill, SP4 8RB

Time Out: 1630

Weight Details:

Gross Weight 31760

Tare Weight 13240

Net Weight 18520

Material Type:

☐ Muck (Inert)

☐ Muck (Non-Hazardous)

☒ Hazardous

☐ Topsoil

☐ Aggregate

☐ Other: _____

Signatures:

Driver: Leandro

Weighbridge operator: N.SHERIDAN

Print Name: LEANDRO

Print Name: NIAL SHERIDAN

Notes/ Comments:

EWC- 17.05.03 SUB SOIL CONTAINING ASBESTOS HP5/HP7

The Hazardous Waste Regulations 2005: Consignment Note.

RHODAR

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

- 1 Consignment note code **R H O D A R / R 0 0 0 3**
- 2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile)
**Larkhill Garrison, POL site, Ross Road,
 Larkhill, SP4 8RB**
- 3 The waste will be taken to (name, address and postcode)
RMS, Perry Road, Dagenham, RM9 6QD
- 4 The waste producer was (if different from 2)
 name, address, postcode, telephone, e-mail, facsimile:
Rhodar, Leeds, LS11 5SZ

PART B Description of the waste

If continuation sheet used, tick here ☐

- 1 The process giving rise to the waste(s) was **Construction**
- 2 SIC for the process giving rise to the waste **4 3 9 9 / 9**
- 3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	List of wastes (EWC code) 6 digits	Quantity (KG)	The chemical/biological components of the waste and their concentrations are		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code(s)	Container type, number and size
			Component	Concentration (% or mg/kg)			
Sub soil C/W asbestos	1 7 0 5 0 3	20t	Asbestos	>0.1%	Solid	HP5-HP7	Tipper

The information given below is to be completed for each EWC identified

EWC code	Packing group(s)	UN identification number	Proper shipping name(s)	UN class(es)	Special Handling requirements
E X E M P T	CDG road regs				ADR Special provision SP168

PART C Carriers certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I Certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

RMS, Silvertown E16 2AX

2 Carrier registration no./reason for exemption

CBDU149396

3 Vehicle registration no. (or mode of transport, if not road):

Signature **MARCEL**

Date **13/01/2026** Time **1220**

PART D Consignor's certificate

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Astra Park, Leeds, LS11 5SZ

Signature **[Signature]**

Date **13/01/2026** Time **1720**

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC	Quantity of each EWC code received (kg)	EWC code Accepted/rejected	Waste management operation (R or D CODE)
170303	18.680 KGS	A	R5

1 I received this waste at the address given in A4 on:

Date **13/01/2026** Time **1615**

2 Vehicle registration no. (or mode of transport if not road):

EA66BJF

3 Vehicle waste is rejected please provide details

N/A

I certify that waste management licence/permit/authorised exemption no(s).

EPR/DB3502TZ

authorises the management of the waste described in B at the above address given in A4

Signature **[Signature]**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Perry Road**Dagenham**Signature **[Signature]**Date **13/01/2026** Time **1615****EPR/DB3502TZ****Recycled Material Supplies Ltd**

Weighbridge Ticket

Perry Road,

Dagenham

RM9 6LE

Tel: 02045317007

Email: Dagenhamweighbridge@rmseastlondon.co.uk

E.A. Permit- EPR/DB3502TZ

Waste Carriers-CBDU149396



Vehicle and site Details

Vehicle Reg: EA66 BJJ	Drivers Name: MARCEL
Date: 13.01.2026	Customer Name: ESS/RHODAR
Time In: 1615	Site Address: Larkhill Garrison, POL Site, Ross Road, Larkhill, SP4 8RB
Time Out: 1620	
Weight Details:	Material Type:
Gross Weight 31780	☐ Muck (Inert)
Tare Weight 13100	☐ Muck (Non-Hazardous)
Net Weight 18680	☒ Hazardous
	☐ Topsoil
	☐ Aggregate
	☐ Other: _____

Signatures:

Driver: Marcel	Weighbridge operator: N.SHERIDAN
Print Name: MARCEL	Print Name: NIAL SHERIDAN

Notes/ Comments:

EWG- 17.05.03 SUB SOIL CONTAINING ASBESTOS HP5/HP7

The Hazardous Waste Regulations 2005: Consignment Note.

RHODAR

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

1 Consignment note code: R H O D A R / R 0 0 0 4

3 The waste will be taken to (name, address and postcode):

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile)

RMS, Perry Road, Dagenham, RM9 6QD

Larkhill Garrison, POL site, Ross Road,
Larkhill, SP4 8RB4 The waste producer was (if different from 2)
name, address, postcode, telephone, e-mail, facsimile:

Rhodar, Leeds, LS11 5SZ

PART B Description of the waste

If continuation sheet used, tick here

1 The process giving rise to the waste(s) was Construction

2 SIC for the process giving rise to the waste

4 3 9 9 / 9

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	List of wastes (EWC code) 6 digits	Quantity (KG)	The chemical/biological components of the waste and their concentrations are		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code(s)	Container type, number and size
			Component	Concentration (%) or mg/kg			
Sub soil C/W asbestos	1 7 0 5 0 3	20t	Asbestos	>0.1%	Solid	HP5-HP7	Tipper

The information given below is to be completed for each EWC identified

EWC code	Packing group(s)	UN identification number	Proper shipping name(s)	UN class(es)	Special Handling requirements
E X E M P T	CDG road regs				ADR Special provision SP168

PART C Carriers certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I Certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

RMS, Silvertown E16 2AX

2 Carrier registration no./reason for exemption

CBDU149396

3 Vehicle registration no. (or mode of transport, if not road):

EU67WVB

Signature

Date 13/01/2026

Time 1240

PART D Consignor's certificate

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Astra Park, Leeds, LS11 5SZ

Signature

Date 13/01/2026

Time 1240

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC	Quantity of each EWC code received (kg)	EWC code Accepted/rejected	Waste management operation (R or D CODE)
170503	18.420 KG	A	R5

1 I received this waste at the address given in A4 on:

Date 13/01/2026

Time 1340

2 Vehicle registration no. (or mode of transport if not road):

EU67WVB

Name

Recycled Materials Ltd

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Perry Road

Dagenham

London

3 Vehicle waste is rejected please provide details

N/A

I certify that waste management licence/permit/authorised exemption no(s):

EPR/DB 3502 TZ

authorises the management of the waste described in B at the above address given in A4

Signature

Date 13/01/2026

Time 1340

Weighbridge Ticket

Perry Road,

Dagenham

RM9 6LE

Tel: 02045317007

Email: Dagenhamweighbridge@rmseastlondon.co.uk

E.A. Permit- EPR/DB3502TZ

Waste Carriers-CBDU149396



Vehicle and site Details

Vehicle Reg: EU67 WVB	Drivers Name: Emil Trambev
Date: 13.01.2026	Customer Name: ESS/RHODAR
Time In: 1540	Site Address: Larkhill Garrison, POL Site, Ross Road, Larkhil, SP4 8RB
Time Out: 1547	

Weight Details:

Material Type:

Gross Weight 31600	☐ Muck (Inert)
Tare Weight 13180	☐ Muck (Non-Hazardous)
Net Weight 18420	☒ Hazardous
	☐ Topsoil
	☐ Aggregate
	☐ Other: _____

Signatures:

Driver: E.TRAMBEV	Weighbridge operator: N.SHERIDAN
Print Name: EMIL TRAMBEV	Print Name: NIAL SHERIDAN

Notes/ Comments:

EWG- 17.05.03 SUB SOIL CONTAINING ASBESTOS HP5/HP7

The Hazardous Waste Regulations 2005: Consignment Note.

RHODAR

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

1 Consignment note code: R H O D A R / R 0 0 0 5

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile)

Larkhill Garrison, POL site, Ross Road,
Larkhill, SP4 8RB

3 The waste will be taken to (name, address and postcode):

RMS, Perry Road, Dagenham, RM9 6QD

4 The waste producer was (if different from 2)
name, address, postcode, telephone, e-mail, facsimile:

Rhodar, Leeds, LS11 5SZ

PART B Description of the waste

If continuation sheet used, tick here

1 The process giving rise to the waste(s) was Construction

2 SIC for the process giving rise to the waste

4 3 9 9 / 9

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	List of wastes (EWC code) 6 digits	Quantity (KG)	The chemical/biological components of the waste and their concentrations are		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code(s)	Container type, number and size
			Component	Concentration (% or mg/kg)			
Sub soil C/W asbestos	1 7 0 5 0 3	20t	Asbestos	>0.1%	Solid	HP5-HP7	Tipper

The information given below is to be completed for each EWC identified

EWC code	Packing group(s)	UN identification number	Proper shipping name(s)	UN class(es)	Special Handling requirements
E X E M P T	CDG road regs				ADR Special provision SP168

PART C Carriers certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I Certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

RMS, Silvertown E16 2AX

2 Carrier registration no./reason for exemption

CBDU149396

3 Vehicle registration no. (or mode of transport, if not road)

KY23 HFL

Signature x ADMAU

Date 13/01/2026

Time 1320

PART D Consignor's certificate

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Astra Park, Leeds, LS11 5SZ

Signature

Date 13/01/2026

Time 1320

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC	Quantity of each EWC code received (kg)	EWC code Accepted/rejected	Waste management operation (R or D CODE)
170503	18.720KGS	A	R5

1 I received this waste at the address given in A4 on:

Date 13/01/2026

Time 1645

2 Vehicle registration no. (or mode of transport if not road):

KY23HFL

Name

N. Sheridan

3 Vehicle waste is rejected please provide details

N/A

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

I certify that waste management licence/permit/authorised exemption no(s):

EPR/DB3502TZ

authorises the management of the waste described in B at the above address given in A4

EPR/DB3502TZ

Recycled Material Supplies Ltd

Signature

Date 13/01/2026

Time 1645

Dagenham

London

RM9 6QD

Weighbridge Ticket

Perry Road,

Dagenham

RM9 6LE

Tel: 02045317007

Email: Dagenhamweighbridge@rmseastlondon.co.uk

E.A. Permit- EPR/DB3502TZ

Waste Carriers-CBDU149396



Vehicle and site Details

Vehicle Reg: KY23 HFL	Drivers Name: Adrian
Date: 13.01.2026	Customer Name: ESS/RHODAR
Time In: 1645	Site Address: Larkhill Garrison, POL Site, Ross Road, Larkhil, SP4 8RB
Time Out: 1655	

Weight Details:

Material Type:

Gross Weight 31840	☐ Muck (Inert)
Tare Weight 13120	☐ Muck (Non-Hazardous)
Net Weight 18720	☒ Hazardous
	☐ Topsoil
	☐ Aggregate
	☐ Other: _____

Signatures:

Driver: ADRIAN	Weighbridge operator: N.SHERIDAN
Print Name: ADRIAN	Print Name: NIAL SHERIDAN

Notes/ Comments:

EW- 17.05.03 SUB SOIL CONTAINING ASBESTOS HP5/HP7

The Hazardous Waste Regulations 2005: Consignment Note.

RHODAR

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

1 Consignment note code: **R H O D A R / R 0 0 0 6**

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile)

Larkhill Garrison, POL site, Ross Road,
Larkhill, SP4 8RB

3 The waste will be taken to (name, address and postcode):
RMS, Perry Road, Dagenham, RM9 6QD

4 The waste producer was (if different from 2)
name, address, postcode, telephone, e-mail, facsimile)

Rhodar, Leeds, LS11 5SZ

PART B Description of the waste

If continuation sheet used, tick here ☐

1 The process giving rise to the waste(s) was **Construction**

2 SIC for the process giving rise to the waste

4 3 9 9 / 9

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	List of wastes (EWC code) 6 digits	Quantity (KG)	The chemical/biological components of the waste and their concentrations are	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code(s)	Container type, number and size
Sub soil C/W asbestos	1 7 0 5 0 3	20t	Asbestos	>0.1%	Solid	HP5-HP7
						Tipper

The information given below is to be completed for each EWC identified

EWC code	Packing group(s)	UN identification number	Proper shipping name(s)	UN class(es)	Special Handling requirements
E X E M P T	CDG road regs				ADR Special provision SP168

PART C Carriers certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

RMS, Silvertown E16 2AX

2 Carrier registration no./reason for exemption

BDU149396

3 Vehicle registration no. (or mode of transport, if not road).

EX 72 NLN

Signature *xik*

Date **14012026**

Time **1055**

PART E Consignee's certificate

(where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC	Quantity of each EWC code received (kg)	EWC code	Waste management operation (R or D CODE)
	18.580 KGS	A	R5

I received this waste at the address given in A4 on:

Date **14012026**

Time **1512**

Vehicle registration no. (or mode of transport if not road):

EX 72 NLN

Vehicle waste is rejected please provide details

N/A

I certify that waste management licence/permit/authorised exemption no(s):

EPR/DB 3502 TZ

Where the management of the waste described in B at the above address is in A4

PART D Consignor's certificate

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Astra Park, Leeds, LS11 5SZ

Signature *[Signature]*

Date **14012026**

Time **1055**

Name **N. Sheridan**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

EPR/DB3502TZ

Recycled Material Supplies Ltd

Perry Road

Signature *[Signature]*

Date **14012026**

Time **1512**

London

RM9 6QD

Weighbridge Ticket

Perry Road,

Dagenham

RM9 6LE

Tel: 02045317007

Email: Dagenhamweighbridge@rmseastlondon.co.uk

E.A. Permit- EPR/DB3502TZ

Waste Carriers-CBDU149396



Vehicle and site Details

Vehicle Reg: EX72 NLN	Drivers Name: Kevin Rabey
Date: 14.01.2026	Customer Name: ESS/RHODAR
Time In: 1512	Site Address: Larkhill Garrison, POL Site, Ross Road, Larkhill, SP4 8RB
Time Out: 1520	

Weight Details:

Material Type:

Gross Weight 31780	☐ Muck (Inert)
Tare Weight 13200	☐ Muck (Non-Hazardous)
Net Weight 18580	☒ Hazardous
	☐ Topsoil
	☐ Aggregate
	☐ Other: _____

Signatures:

Driver: K.RABEY	Weighbridge operator: N.SHERIDAN
Print Name: KEVIN RABEY	Print Name: NIAL SHERIDAN

Notes/ Comments:

EWG- 17.05.03 SUB SOIL CONTAINING ASBESTOS HP5/HP7

The Hazardous Waste Regulations 2005: Consignment Note.

RHODAR

PART A Notification details

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

1 Consignment note code: R H O D A R / R 0 0 0 7

3 The waste will be taken to (name, address and postcode):

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):

RMS, Perry Road, Dagenham, RM9 6QD

Larkhill Garrison, POL site, Ross Road,
Larkhill, SP4 8RB4 The waste producer was (if different from 2)
name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Leeds, LS11 5SZ

PART B Description of the waste

If continuation sheet used, tick here

1 The process giving rise to the waste(s) was Construction

2 SIC for the process giving rise to the waste

4 3 9 9 / 9

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	List of wastes (EWC code) 6 digits	Quantity (KG)	The chemical/biological components of the waste and their concentrations are	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code(s)	Container type, number and size
			Component	Concentration (%) or mg/kg		
Sub soil C/W asbestos	1 7 0 5 0 3	20t	Asbestos	>0.1%	Solid	HP5-HP7 Tipper

The information given below is to be completed for each EWC identified

EWC code	Packing group(s)	UN identification number	Proper shipping name(s)	UN class(es)	Special Handling requirements
E X E M P T	CDG road regs				ADR Special provision SP168

PART C Carriers certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

RMS, Silvertown E16 2AX

2 Carrier registration no./reason for exemption

CBDU149396

3 Vehicle registration no. (or mode of transport, if not road):

KX18 WUJ

Signature

Date 14/01/2020

Time 11:00

PART D Consignor's certificate

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Astra Park, Leeds, LS11 5SZ

Signature

Date 14/01/2020

Time 10:00

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC	Quantity of each EWC code received (kg)	EWC code Accepted/rejected	Waste management operation (R or D CODE)
1 7 0 5 0 3	18,000 KGS	A	R5

1 I received this waste at the address given in A4 on:

Date 14/01/2020

Time 15:22

2 Vehicle registration no. (or mode of transport if not road):

KX18 WUJ

Name

N. Sheridan

3 Vehicle waste is rejected please provide details

N/A

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

EPR/DB3502TZ

I certify that waste management licence/permit/authorised exemption no(s):

EPR/DB 35 02 TZ

authorises the management of the waste described in B at the above address given in A4

Signature

Date 14/01/2020

Time 15:22

Recycled Material Supplies Ltd

Per N. Sheridan

London

RM9 6QD

Weighbridge Ticket

Perry Road,
Dagenham

RM9 6LE

Tel: 02045317007

Email: Dagenhamweighbridge@rmseastlondon.co.uk

E.A. Permit- EPR/DB3502TZ

Waste Carriers-CBDU149396



Vehicle and site Details

Vehicle Reg: KX18 WUJ	Drivers Name: Mihai Breban
Date: 14.01.2026	Customer Name: ESS/RHODAR
Time In: 1522	Site Address: Larkhill Garrison, POL Site, Ross Road, Larkhill, SP4 8RB
Time Out: 1525	

Weight Details:

Material Type:

Gross Weight 31740

Tare Weight 13140

Net Weight 18600

- ☐ Muck (Inert)
☐ Muck (Non-Hazardous)
☒ Hazardous
☐ Topsoil
☐ Aggregate
☐ Other: _____

Signatures:

Driver: M.BREBAN	Weighbridge operator: N.SHERIDAN
Print Name: MIHAI BREBAN	Print Name: NIAL SHERIDAN

Notes/ Comments:

EWG- 17.05.03 SUB SOIL CONTAINING ASBESTOS HP5/HP7

The Hazardous Waste Regulations 2005: Consignment Note.

RHODAR

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

1 Consignment note code: R H O D A R / R 0 0 0 8

3 The waste will be taken to (name, address and postcode):

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile)

RMS, Perry Road, Dagenham, RM9 6QD

Larkhill Garrison, POL site, Ross Road,
Larkhill, SP4 8RB4 The waste producer was (if different from 2)
name, address, postcode, telephone, e-mail, facsimile)

Rhodar, Leeds, LS11 5SZ

PART B Description of the waste

If continuation sheet used, tick here

1 The process giving rise to the waste(s) was: Construction

2 SIC for the process giving rise to the waste

4 3 9 9 / 9

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	List of wastes (EWC code) 6 digits	Quantity (KG)	The chemical/biological components of the waste and their concentrations are		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code(s)	Container type, number and size
			Component	Concentration (% or mg/kg)			
Sub soil C/W asbestos	1 7 0 5 0 3	20t	Asbestos	>0.1%	Solid	HP5-HP7	Tipper

The information given below is to be completed for each EWC identified

EWC code	Packing group(s)	UN identification number	Proper shipping name(s)	UN class(es)	Special Handling requirements
E X E M P T	CDG road regs				ADR Special provision SP168

PART C Carriers certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I Certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

RMS, Silvertown E16 2AX

2 Carrier registration no./reason for exemption

CBDU149396

3 Vehicle registration no. (or mode of transport, if not road)

EK19 UVD

Signature

Date 14/01/2026

Time 1105

PART D Consignor's certificate

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Astra Park, Leeds, LS11 5SZ

Signature

Date 14/01/2026

Time 1105

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC	Quantity of each EWC code received (kg)	EWC code Accepted/rejected	Waste management operation (R or D CODE)
17 03 03	18.360 KGS	A	R5

1 I received this waste at the address given in A4 on:

Date 14/01/2026

Time 1536

2 Vehicle registration no. (or mode of transport if not road):

EK19 UVD

Name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

3 Vehicle waste is rejected please provide details

N/A

I certify that waste management licence/permit/authorised exemption no(s)

EPR/DB 3502 TZ

authorises the management of the waste described in B at the above address given in A4

EPR/DB3502TZ

Recycled Material Supplies Ltd

Perry Road

Signature

Date 14/01/2026

Time 1536

London

RM9 6QD

Weighbridge Ticket

Perry Road,

Dagenham

RM9 6LE

Tel: 02045317007

Email: Dagenhamweighbridge@rmseastlondon.co.uk

E.A. Permit- EPR/DB3502TZ

Waste Carriers-CBDU149396



Vehicle and site Details

Vehicle Reg: EK19 UVD	Drivers Name: Dean Wheeler
Date: 14.01.2026	Customer Name: ESS/RHODAR
Time In: 1536	Site Address: Larkhill Garrison, POL Site, Ross Road, Larkhil, SP4 8RB
Time Out: 1542	

Weight Details:

Material Type:

Gross Weight 31740

Tare Weight 13200

Net Weight 18560

☐ Muck (Inert)

☐ Muck (Non-Hazardous)

☒ Hazardous

☐ Topsoil

☐ Aggregate

☐ Other: _____

Signatures:

Driver: D.WHEELER	Weighbridge operator: N.SHERIDAN
Print Name: DEAN WHEELER	Print Name: NIAL SHERIDAN

Notes/ Comments:

EWG- 17.05.03 SUB SOIL CONTAINING ASBESTOS HP5/HP7

The Hazardous Waste Regulations 2005: Consignment Note.

RHODAR

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

1 Consignment note code R H O D A R / R 0 0 0 9

3 The waste will be taken to (name, address and postcode):

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile)

RMS, Perry Road, Dagenham, RM9 6QD

Larkhill Garrison, POL site, Ross Road,
Larkhill, SP4 8RB4 The waste producer was (if different from 2)
name, address, postcode, telephone, e-mail, facsimile)

Rhodar, Leeds, LS11 5SZ

PART B Description of the waste

If continuation sheet used, tick here

1 The process giving rise to the waste(s) was Construction

2 SIC for the process giving rise to the waste

4 3 9 9 / 9

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	List of wastes (EWC code) 6 digits	Quantity (KG)	The chemical/biological components of the waste and their concentrations are	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code(s)	Container type, number and size
Sub soil C/W asbestos	1 7 0 5 0 3	20t	Asbestos	>0.1%	Solid	HP5-HP7

The information given below is to be completed for each EWC identified

EWC code	Packing group(s)	UN identification number	Proper shipping name(s)	UN class(es)	Special Handling requirements
E X E M P T	CDG road regs				ADR Special provision SP168

PART C Carriers certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

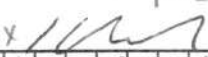
RMS, Silvertown E16 2AX

2 Carrier registration no./reason for exemption

CBDU149396

3 Vehicle registration no. (or mode of transport, if not road):

KY23 HOC

Signature 

Date 14/01/2026

Time 1115

PART D Consignor's certificate

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Astra Park, Leeds, LS11 5SZ

Signature 

Date 14/01/2026

Time 1115

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC	Quantity of each EWC code received (kg)	EWC code Accepted/rejected	Waste management operation (R or D CODE)
1 7 0 5 0 3	18.820 KGS	A	R5

1 I received this waste at the address given in A4 on:

Date 14/01/2026

Time 1548

2 Vehicle registration no. (or mode of transport if not road):

KY23 HOC

Name

N. Sheridan

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

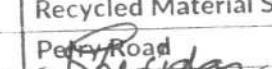
3 Vehicle waste is rejected please provide details

N/A

I certify that waste management licence/permit/authorised exemption no(s):

EPR/DB 35 02 TZ

authorises the management of the waste described in B at the above address given in A4

Signature 

Date 14/01/2026

Time 1548

Recycled Material Supplies Ltd

Perry Road

Dagenham

London

RM9 6QD

Weighbridge Ticket

Perry Road,

Dagenham

RM9 6LE

Tel: 02045317007

Email: Dagenhamweighbridge@rmseastlondon.co.uk

E.A. Permit- EPR/DB3502TZ

Waste Carriers-CBDU149396



Vehicle and site Details

Vehicle Reg: KY23 HDO

Drivers Name: Joe Chahid

Date: 14.01.2026

Customer Name: ESS/RHODAR

Time In: 1548

Site Address: Larkhill Garrison, POL Site, Ross
Road, Larkhil, SP4 8RB

Time Out: 1550

Weight Details:

Material Type:

Gross Weight 31960

☐ Muck (Inert)

Tare Weight 13140

☐ Muck (Non-Hazardous)

Net Weight 18820

☒ Hazardous

☐ Topsoil

☐ Aggregate

☐ Other: _____

Signatures:

Driver: J.CHAHID

Weighbridge operator: N.SHERIDAN

Print Name: JOE CHAHID

Print Name: NIAL SHERIDAN

Notes/ Comments:

EWG- 17.05.03 SUB SOIL CONTAINING ASBESTOS HP5/HP7

The Hazardous Waste Regulations 2005: Consignment Note.

RHODAR

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

PART A Notification details

1 Consignment note code: R H O D A R / R 0 0 1 0

3 The waste will be taken to (name, address and postcode):

RMS, Perry Road, Dagenham, RM9 6QD

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile)

Larkhill Garrison, POL site, Ross Road,
Larkhill, SP4 8RB4 The waste producer was (if different from 2)
name, address, postcode, telephone, e-mail, facsimile)

Rhodar, Leeds, LS11 5SZ

PART B Description of the waste

If continuation sheet used, tick here

1 The process giving rise to the waste(s) was Construction

2 SIC for the process giving rise to the waste

4 3 . 9 9 / 9

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

DESCRIPTION OF WASTE	List of wastes (EWC code) 6 digits	Quantity (KG)	The chemical/biological components of the waste and their concentrations are	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code(s)	Container type, number and size
Sub soil C/W asbestos	1 7 0 5 0 3	20t	Asbestos	>0.1%	Solid	HP5-HP7

The information given below is to be completed for each EWC identified

EWC code	Packing group(s)	UN identification number	Proper shipping name(s)	UN class(es)	Special Handling requirements
E X E M P T	CDG road regs				ADR Special provision SP168

PART C Carriers certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I Certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

RMS, Silvertown E16 2AX

2 Carrier registration no./reason for exemption

CBDU149396

3 Vehicle registration no. (or mode of transport, if not road):

EU17 VFG

Signature X

Date 14/01/2026

Time 11:20

PART D Consignor's certificate

I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Rhodar, Astra Park, Leeds, LS11 5SZ

Signature

Date 14/01/2026

Time 11:20

PART E Consignee's certificate (where more than one waste type is collected all of the information given below must be completed for each EWC)

Individual EWC	Quantity of each EWC code received (kg)	EWC code Accepted/rejected	Waste management operation (R or D CODE)
1 7 0 5 0 3	18.746 KGS	A	R5

1 I received this waste at the address given in A4 on

Date 14/01/2026

Time 14:50

2 Vehicle registration no. (or mode of transport if not road):

EU17 VFG

Name

N. Sheridan

On behalf of (name, address, postcode, telephone, e-mail, facsimile)

3 Vehicle waste is rejected please provide details

N/A

I certify that waste management licence/permit/authorised exemption no(s).

EPR/DB 35 02 TZ

authorises the management of the waste described in B at the above address given in A4

EPR/DB3502TZ	
Recycled Material Supplies Ltd	
Signature	Perry Sheridan
Date	14/01/2026
Time	14:50
London	
RM9 6QD	

Weighbridge Ticket

Perry Road,

Dagenham

RM9 6LE

Tel: 02045317007

Email: Dagenhamweighbridge@rmseastlondon.co.uk

E.A. Permit- EPR/DB3502TZ

Waste Carriers-CBDU149396



Vehicle and site Details

Vehicle Reg: EU17 VFG	Drivers Name: Andrei Vioaides
Date: 14.01.2026	Customer Name: ESS/RHODAR
Time In: 1548	Site Address: Larkhill Garrison, POL Site, Ross Road, Larkhil, SP4 8RB
Time Out: 1550	

Weight Details:

Material Type:

Gross Weight 31920

Tare Weight 13180

Net Weight 18740

☐ Muck (Inert)

☐ Muck (Non-Hazardous)

☒ Hazardous

☐ Topsoil

☐ Aggregate

☐ Other: _____

Signatures:

Driver: A.VIOAIDES	Weighbridge operator: N.SHERIDAN
Print Name: ANDREI VIOAIDES	Print Name: NIAL SHERIDAN

Notes/ Comments:

EWG- 17.05.03 SUB SOIL CONTAINING ASBESTOS HP5/HP7

