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VERIFICATION REPORT

for the

**REMEDIATION AND
PREPARATORY WORKS**

of land at

**RADCLIFFE HUB,
RADCLIFFE**

Prepared for

VINCI BUILDING LTD

On Behalf of

BURY COUNCIL

Report No. 5238-G-R003

Date: September 2024

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Appendix A – Drawings

Drawing No.	Title
5238-G-D001	Site Location plan
RADHUB-PAL-VV-XX-DR-A-1105 Rev P03	Proposed Site Layout Plan
RADHUB-POZ-V4-ZZ-DR-A-3500	Proposed GA Sections (Sheet 1)
RADHUB-POZ-V4-ZZ-DR-A-3501	Proposed GA Sections (Sheet 2)

Appendix B - Correspondence

From	To	Date	Content
Bury Council	Bury Council	22/08/24	Asbestos Survey Review and Recommendation for Discharge of Condition 3

Appendix C – Site Photographs

Appendix D – Asbestos Removal Documentation

Appendix E – Post-Demolition Investigation

Appendix F - Protocol for Soil Importation

Appendix G – Waste Transfer Notes

FOREWORD (Verification Report)

This report has been prepared for the sole internal use and reliance of the Client named on page 1. This report shall not be relied upon or transferred to any other parties without the express written authorisation of ID Geoenvironmental Limited (IDG); such authorisation not to be unreasonably withheld. If any unauthorised third party comes into possession of this report, they rely on it at their peril and the authors owe them no duty of care and skill.

The report should be read in its entirety, including all associated drawings and appendices. IDG cannot be held responsible for any misinterpretations arising from the use of extracts that are taken out of context. However, it should be noted that in order to keep the number of sheets of paper in the hard copy to a minimum, some information (e.g. laboratory test certificates) is only included within the "electronic", PDF Report on the accompanying CD.

The report represents the findings and opinions of experienced geo-environmental consultants. IDG does not provide legal advice and the advice of lawyers may also be required.

IDG cannot be responsible for the consequences of changing practices, revisions to waste management legislation etc that may affect the viability of proposed remedial options.

**VERIFICATION REPORT
for the
REMEDIATION & PREPARATORY WORKS
for land at
RADCLIFFE HUB, RADCLIFFE**

1 INTRODUCTION

1.1 The Commission and Brief

1.1.1 ID Geoenvironmental Limited (IDG), were commissioned by Vinci Building (Vinci) on behalf of Bury Council (The Client) to prepare a Verification Report for the Remediation and Preparatory Works for a site at Radcliffe Hub, Radcliffe, hereafter referred to as “the site”.

1.2 Reporting History

1.2.1 Arup have previously issued the following reports:

- Constraints Desk Study report for Radcliffe Town Centre (Report Ref. RAD-ARP-RP-CG-0001 Issue 2, dated April 2021) undertaken by Ove Arup & Partner Limited (Arup).

1.2.2 IDG have previously issued the following reports:

- Geoenvironmental Appraisal of Land at Radcliffe Civic Hub (Report Ref. 5238-G-R001 Rev B, dated August 2022).
- Remediation Statement for Land at Radcliffe Civic Hub (Report Ref. 5238-G-R002, dated April 2023).
- Hazardous Gas Protection Verification Implementation Plan for Radcliffe Civic Hub, Report No. 5238-G-R004, dated August 2024.

1.2.3 Copies of the above reports were forwarded to Bury Council for approval.

1.2.4 Ruttle Ltd carried out remediation and preparatory works, in general accordance with the Remedial Strategy under the part-time supervision of IDG. These works started in December 2023 and were completed by July 2024.

1.2.5 The purpose of this document is to:

- Describe the remedial and ground preparatory works undertaken.
- Describe additions and variations to works outlined in the Remedial Strategy.
- Confirm that the site has been rendered suitable for the proposed redevelopment.
- Outline any outstanding construction phase remedial requirements.

2 BACKGROUND

2.1 Site Description & History

2.1.1 Site details are summarised in the Table 1.1. A location plan is shown on Drawing No 5238-G-D001 presented in Appendix A.

Table 1.1: Summary of Site Location Details

Location	Radcliffe town centre
NGR	378540, 406950
Approximate Area	0.73Ha

2.2 The Development

- 2.2.1 The redevelopment of the site comprises a three-storey leisure and community centre that will include a lower ground floor level (i.e. basement). The centre is to include a swimming pool, climbing wall, fitness suite, library and community rooms.
- 2.2.2 Drawing No. RADHUB-PAL-VV-XX-DR-A-1105 Rev P03 presented in Appendix A shows the extent of the proposed building with cross sections. Drawing No. RADHUB-POZ-V4-ZZ-DR-A-3500 & RADHUB-POZ-V4-ZZ-DR-A-3501 presented in Appendix A show the proposed floor elevations of the building.
- 2.2.3 The Local Planning Authority have agreed planning permission for redevelopment of this site which is subject to conditions relating to contaminated land, remediation and verification. This report has been prepared to satisfy the requirements relating to remediation verification, subject to any outstanding construction phase remediation requirements.

3 RISK ASSESSMENT & TARGET CONCENTRATIONS

3.1 Remediation Criteria

- 3.1.1 The remediation assessment criteria/target concentrations as set out in the agreed Remediation Strategy (Report Ref. 5238-G-R002) are summarised below for completeness.

General Fill (Human Health only)

- 3.1.2 Assuming placement of a 0.6m clean cover of validated cover soils in landscaped areas, generic assessment criteria (GACs) for the protection of Human Health for contaminants of concern for materials to remain on site are summarised in Table 3.1.
- 3.1.3 The adoption of the GACs presented in Table 3.1 is considered an appropriate method of assessing risks posed by ground contamination at the site.
- 3.1.4 It is not possible to devise an assessment concentration for asbestos in soil. However, asbestos screening tests will be used to identify whether site materials contain asbestos. Where asbestos is identified in screening tests, samples will be subjected to quantification tests as required.

Table 3.1: Remediation GACs for General Fill

Determinant	GACs for General Fill to remain on site below hardstand or 600mm clean cover (mg/kg)		
	1% SOM	2.5% SOM	6% SOM
Naphthalene	190	460	1,100
Benzo(a)pyrene	35	35	36
Benzene	27	47	90
Toluene	56000	110000	180000

Determinant	GACs for General Fill to remain on site below hardstand or 600mm clean cover (mg/kg)		
	1% SOM	2.5% SOM	6% SOM
Ethylbenzene	5700	13000	27000
Xylenes (p-Xylene)	5900	14000	30000
Aliphatic C ₅ -C ₆	3200	5900	12000
Aliphatic C ₆ -C ₈	7800	17000	40000
Aliphatic C ₈ -C ₁₀	2000	4800	11000
Aliphatic C ₁₀ -C ₁₂	9700	23000	47000
Aliphatic C ₁₂ -C ₁₆	59000	82000	90000
Aliphatic C ₁₆ -C ₂₁	1600000	1700000	1800000
Aliphatic C ₂₁ -C ₃₅	1600000	1700000	1800000
Aromatic C ₅ -C ₇	26000	46000	86000
Aromatic C ₇ -C ₈	56000	110000	180000
Aromatic C ₈ -C ₁₀	3500	8100	17000
Aromatic C ₁₀ -C ₁₂	16000	28000	34000
Aromatic C ₁₂ -C ₁₆	36000	37000	38000
Aromatic C ₁₆ -C ₂₁	28000	28000	28000
Aromatic C ₂₁ -C ₃₅	28000	28000	28000
Asbestos Quantification Test (if asbestos detected in screen test)	<0.1%		

3.1.5 Some contaminants reach residual saturation before a vapour risk is predicted to occur by the QRA model. However, IDG recognise that it is unacceptable to leave free product in the ground where redevelopment of a site is proposed. Consequently, the Remediation Statement advocates the removal/treatment of soils that contain significant free product in the unlikely event that it is encountered during remediation works.

3.1.6 In this context, significant free product is readily identifiable by the naked eye, and pervasive throughout the soil mass, probably with noticeable seepages. Traces of free product in fissures or localised, cobble-sized pockets would not normally be considered significant.

Cover Soils

3.1.7 All materials placed within 0.6m of final ground levels in landscaped areas of the development shall comply with the requirements of IDG's Cover Soil Protocol which is presented in Appendix F. It should be noted that assessment criteria for cover soils are based on 3x the residential assessment criteria, rather than GAC for Commercial Use which would be significantly higher.

4 OVERVIEW OF PREPARATORY AND REMEDIATION WORKS

4.1 Aims

4.1.1 The aims of the remediation works were to:

- Break contaminant linkages

- Remove/remediate significant pollution sources identified during the works that present a risk to human health and/or the environment.
- Respond appropriately to the discovery of previously unidentified contamination
- Recover materials for re-use in the proposed development (e.g. recycled aggregates)
- Manage emissions to air and water to protect local residents and the environment during remediation works.
- Allow additional protection measures to be implemented during remediation or construction works (if required).
- Satisfy requirements of the Local Planning Authority.

4.2 Overview

4.2.1 As detailed in the Remediation Strategy, preparatory and remediation works were required to render the site suitable for the proposed development and end-use.

4.2.2 The following site preparation works were required, although not subject to verification:

- General site clearance.
- Demolition of buildings
- Crushing of all suitable artificial hard material (i.e. concrete/brick etc) for re-use as general fill.
- Backfill of excavations with nominal compaction.
- Re-grade of site to levels specified by the Client.
- Placement of a piling mat.

4.2.3 The following remediation works were required and are subject to verification:

- Asbestos removal from existing buildings.
- Turnover of Made Ground with removal of below ground obstructions under Geoenvironmental watching brief.
- Contingency for Unknowns – Contamination ‘Hotspot’ Protocol
- Offsite disposal of surplus or contaminated fill material.
- Installation of “basic” radon protection measures.

4.2.4 The following post-construction works are required and are subject to verification:

- Import and placement of ‘clean’ soils as 0.6m thick clean cover layer in landscaped areas.

5 DETAILS OF REMEDIATION AND VERIFICATION WORKS

5.1 Asbestos Removal from Buildings

5.1.1 As outlined in the Remediation Statement, Demolition & Refurbishment surveys were commissioned by Bury Council for the vacant buildings to identify ACM within the buildings scheduled for demolition.

5.1.2 Correspondence from Bury Council presented in Appendix B confirms the Local Authority are in possession of the relevant surveys identifying the presence of ACM in a number of the buildings, which required removal prior to demolition or refurbishment.

5.1.3 Asbestos removal/clearance reports from Rhodar Ltd covering each of the buildings outlined in the above correspondence are presented in Appendix D.

- 5.1.4 All ACM's removed from buildings were disposed of off-site. Details are presented in Section 5.4.

5.2 Turnover of Made Ground, Removal of Foundations and Verification Testing

- 5.2.1 As outlined in Sections 6.4 and 7.3 of the Remediation Statement, post-demolition turnover of Made Ground was required to identify and remove obstructions and former foundations, in conjunction with additional post-demolition trial pitting following removal of hardstand/ floor slabs to further investigate the Made Ground and demonstrate the absence of gross contamination prior to turnover.
- 5.2.2 An IDG engineer attended site in January 2024 following demolition and removal of slabs to carry out the required post-demolition trial pitting, and chemical analysis of the Made ground.
- 5.2.3 The findings of the post-demolition investigation are documented in IDG Letter Report 5238-G-L001, presented in Appendix E. This document has previously been submitted to Bury Council for review and approval.
- 5.2.4 The post-demolition investigation (verification testing) did not identify any significant contamination, allowing the turnover of Made Ground to continue with a part-time watching brief in conjunction with the hotspot protocol.
- 5.2.5 An IDG engineer attended site on a part-time basis to oversee the turnover of Made Ground and removal of relict structures and foundations which may present an obstruction to proposed new foundations and infrastructure. A selection of photographs obtained by the engineer are presented in Appendix C.
- 5.2.6 In addition to IDG's part-time watching brief, the contractor maintained a daily photographic record throughout the turnover works. A copy of these are also presented in Appendix C.

5.3 Contingency for Unknowns ('Hotspot' Protocol)

- 5.3.1 Whilst supervising site remediation works, the IDG engineer did not identify any unexpected ground conditions or additional contamination hotspots via visual or olfactory evidence.
- 5.3.2 IDG were not informed of any suspect ground conditions, or asked to attend site under the remit of the Hotspot Protocol during any of the additional site works undertaken by contractors on behalf of the client.

5.4 Offsite Disposal of Material (Export to Landfill)

Asbestos Containing Materials

- 5.4.1 As noted in Section 5.1, asbestos-containing materials were removed from the buildings on the development by Rhodar. A volume of approximately 17,900kg (1 load) ACM's were removed from site between 17th June 2022 and 28th September 2023 by Waste Wave Ltd, a licensed waste carrier, in accordance with the requirements of the Duty of Care Regulations, 1991 and the Landfill (England & Wales) Regulations 2002. The ACM's were disposed of at an appropriately licensed landfill facility at Whitemoss Road, Skelmersdale.
- 5.4.2 Copies of the waste consignment notes for the removal of ACM's from site are presented in Appendix G.

General Construction Waste

- 5.4.3 The client has also provided IDG with waste transfer notes relating to 13No. loads of general construction wastes removed from the site between 8th June 2022 and 30th June 2022 by JWS

Waste and Recycling Ltd, a licensed waste carrier, in accordance with the requirements of the Duty of Care Regulations, 1991 and the Landfill (England & Wales) Regulations 2002. The materials were disposed of at an appropriately licensed facility at Salford Waste Services Ltd.

- 5.4.4 Copies of the waste consignment notes for the removal of construction waste from site are presented in Appendix G.

6 ADDITIONS & VARIATIONS TO THE REMEDIAL STRATEGY

6.1 General

- 6.1.1 The remediation works carried out have not been subject to any significant variations or additions from the agreed remediation strategy.

7 OBSERVATIONS

- 7.1.1 Records were kept by the Engineer during the supervision of site remediation works.
- 7.1.2 IDG have kept photographic records of the progression of the works. These are available for viewing at IDG's Congleton office. A selection of photographs of key elements of the works are included in Appendix C.

8 OUTSTANDING CONSTRUCTION PHASE REMEDIATION REQUIREMENTS

8.1 Installation of Basic Radon Protection Measures

- 8.1.1 In accordance BRE 211 "Radon- Guidance on protective measures for new buildings" a radon barrier membrane will be installed across the entire building footprint and continuous across cavities comprising 300 micrometre (1200 gauge) virgin polyethylene or other suitable radon protective product. It should be noted that in basement areas tanking will be installed which will also act as a radon barrier membrane.
- 8.1.2 Following installation, the radon barrier membrane will be protected from damage during construction.
- 8.1.3 Prior to installation a Radon Protection Measures Implementation Plan will be prepared in accordance with CIRIA 735 detailing
- drawings detailing the design of the radon protection measures confirming the barrier to be continuous across the building.
 - confirmation of the products to be installed together with their specification sheets
 - details of the qualifications and experience of the installers
 - details of the qualification and experience of the verifying engineers
 - details of the scope of verification testing
 - details of the procedure to follow should the installed barrier membrane be damaged during construction.
 - details of the proposed contents of the radon specific elements of the Verification Report.
- 8.1.4 The Implementation Plan will be issued to the Local Planning Authority for comment and approval before commencement of construction.
- 8.1.5 Radon protective measure will be independently verified in accordance with the verification requirements set out in the Implementation Plan.

8.1.6 IDG note that a Radon Gas Protection Measures Implementation Plan for the main Civic Hub Building has already been prepared, issued to and approved by the Local Authority (IDG Report Ref. 5238-G-R004 dated August 2024).

8.1.7 A separate Radon Protection Implementation plan will be prepared in due course for the existing Market Hall Basement pending finalisation of appropriate design.

8.2 Placement of Soil Cover

8.2.1 Whilst Made Ground at the site does not contain elevated concentrations of contaminants which present a risk to end users of the development, clean cover will be placed in landscaped areas of the site.

8.2.2 Therefore, on completion of the Construction Phase, clean inert soils (0.6m thick) are required to be placed over the Made Ground in landscaped areas to ensure a contaminant linkage is not present between the Made Ground and future site users. This cover layer is to comprise a minimum of 0.15m topsoil and the balance to be made up of “clean” subsoil.

8.2.3 Any site won or imported material for use as cover soil should be validated in accordance with the protocol presented in Appendix F. The protocol includes assessment criteria which should not be exceeded.

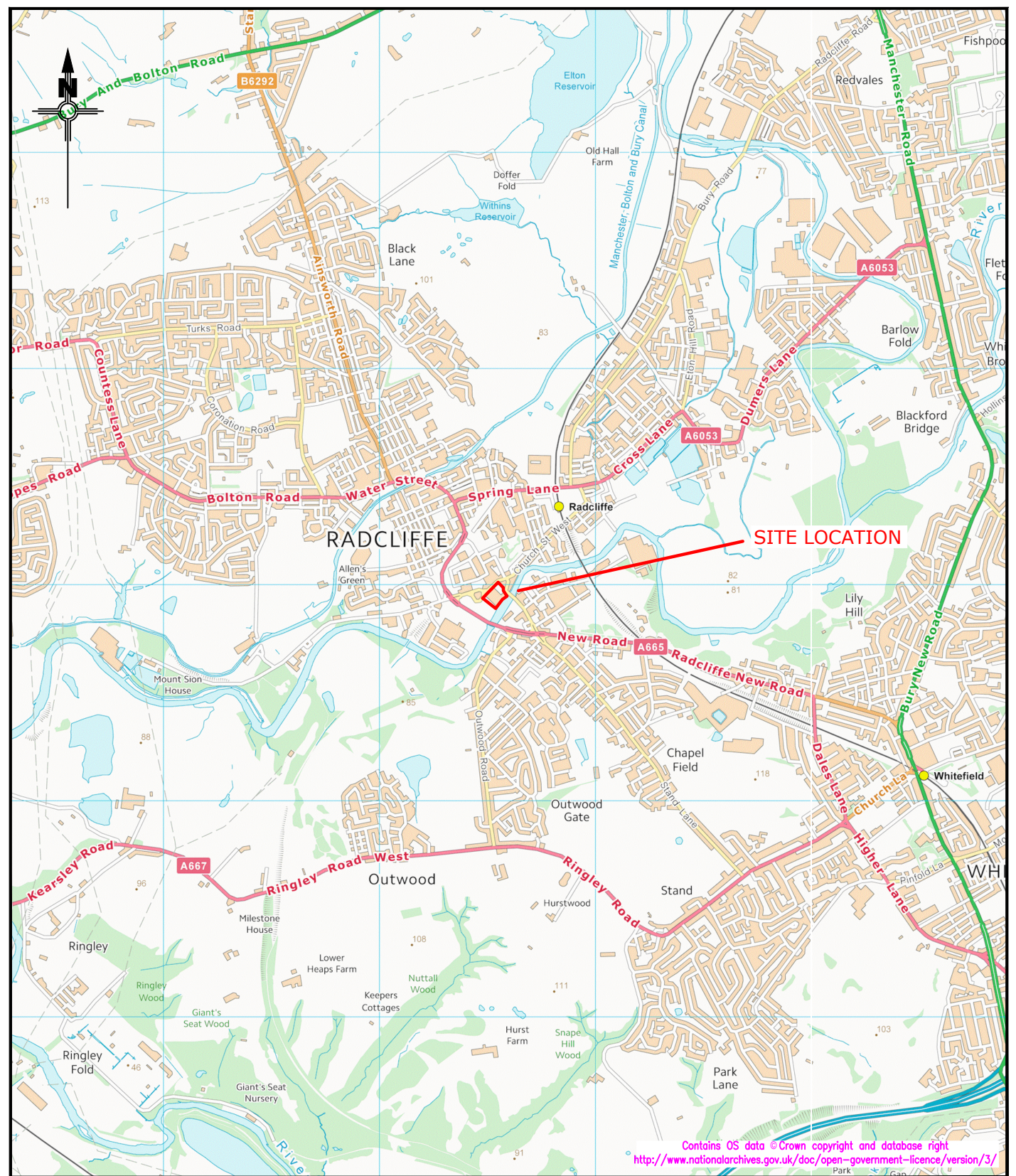
8.2.4 Validation of the clean cover placed in landscaped areas of the site will be presented via standalone cover soils validation report(s) in due course during the construction phase of works. Cover soils validation reports will be issued to the Local Authority for review via planning to enable sign-off of any outstanding conditions.

9 CONCLUSIONS

9.1.1 **The remediation works agreed with the Local Authority (Bury Council) have been carried out in accordance with IDG’s ‘Remedial Strategy 5238-G-R002’ with any variations as detailed in this Verification Report.**

9.1.2 **The only exceptions to this are the ‘outstanding construction phase requirements’ relating to placement and validation of clean cover soils as documented in Section 8 above.**

Appendix A

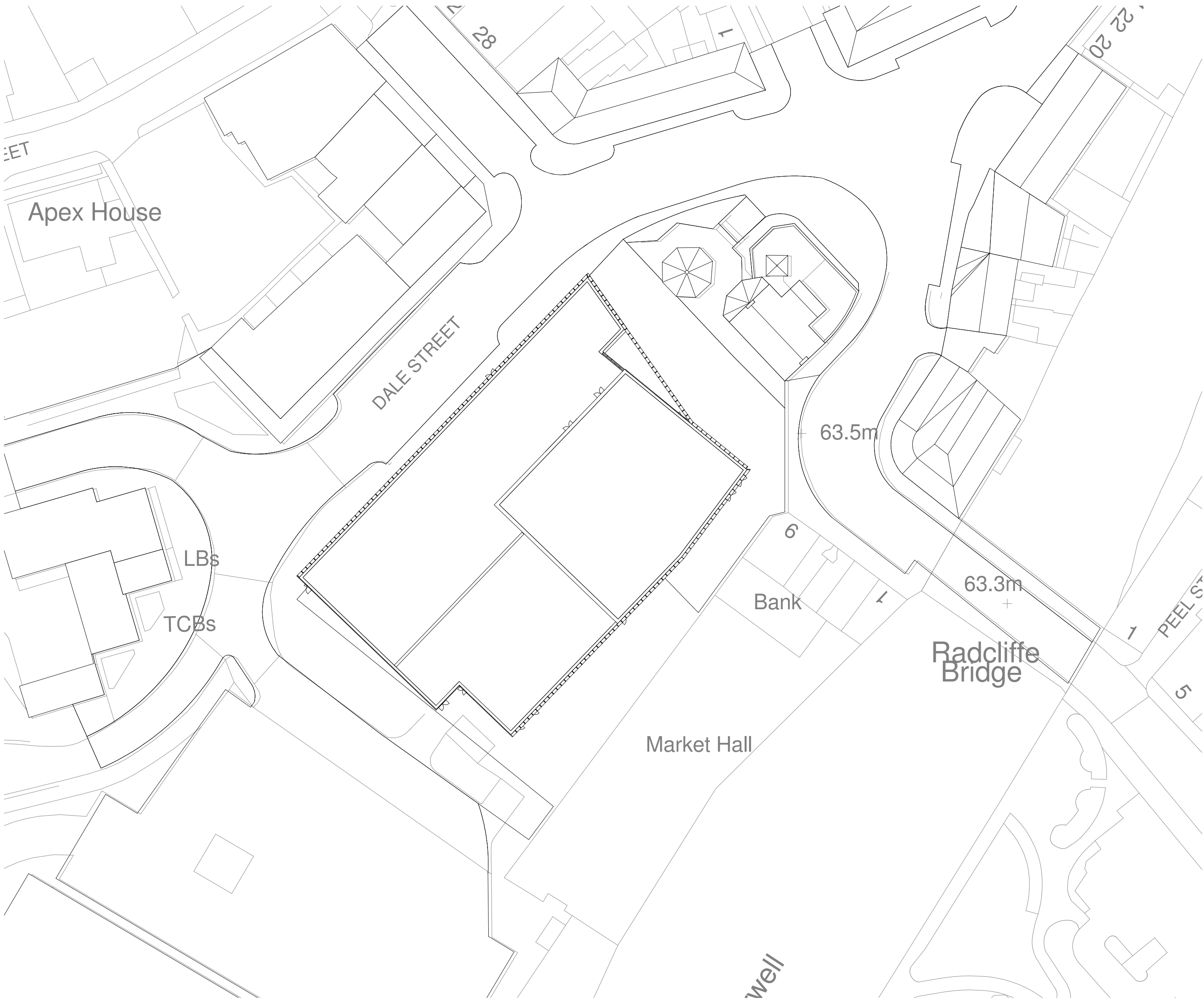


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CLIENT	BURY COUNCIL		
JOB TITLE	RADCLIFFE HUB		
DRAWING TITLE	SITE LOCATION PLAN		

DRAWN BY MJ	SIGNATURE	DATE 26/11/21	STATUS	
APPROVED BRB	SIGNATURE	DATE 26/11/21	SCALE 1:25,000@A4	DRG No. 5238-G-D001



Notes

The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.
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Scale Bars		TO BE USED ONLY AS GUIDANCE			
1:100	mm		1000		3000
1:200	mm		5000		8000
1:500	M		5		15
1:1250	M		10		30

KEYPLAN

P3	Updated to suit elevation changes.	DAS	21.04.22
P2	Updated following client comment. Building footprint updated + Stair 1 updated.	DAS	07.04.22
P1	Updated to suit client comment. Building repositioned on site.	DAS	19.01.22

Rev	Description	By	Date
Client	VINCI Construction UK Ltd		

Job	Radcliffe Hub
-----	---------------

Drawing
Proposed Site Layout Plan

Project Ref.	P5860_1105	Rev	P3
Issue Ref.	RADHUB-PAL-VV-XX-DR-A-1105		

Date	01/19/22	Scale	1 : 500	@ A2
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3D CoOrd	DM	2D CoOrd	DAS	Approved	DAS

Project Status	Planning	Tender	Construction
	Design	Contract	As Built

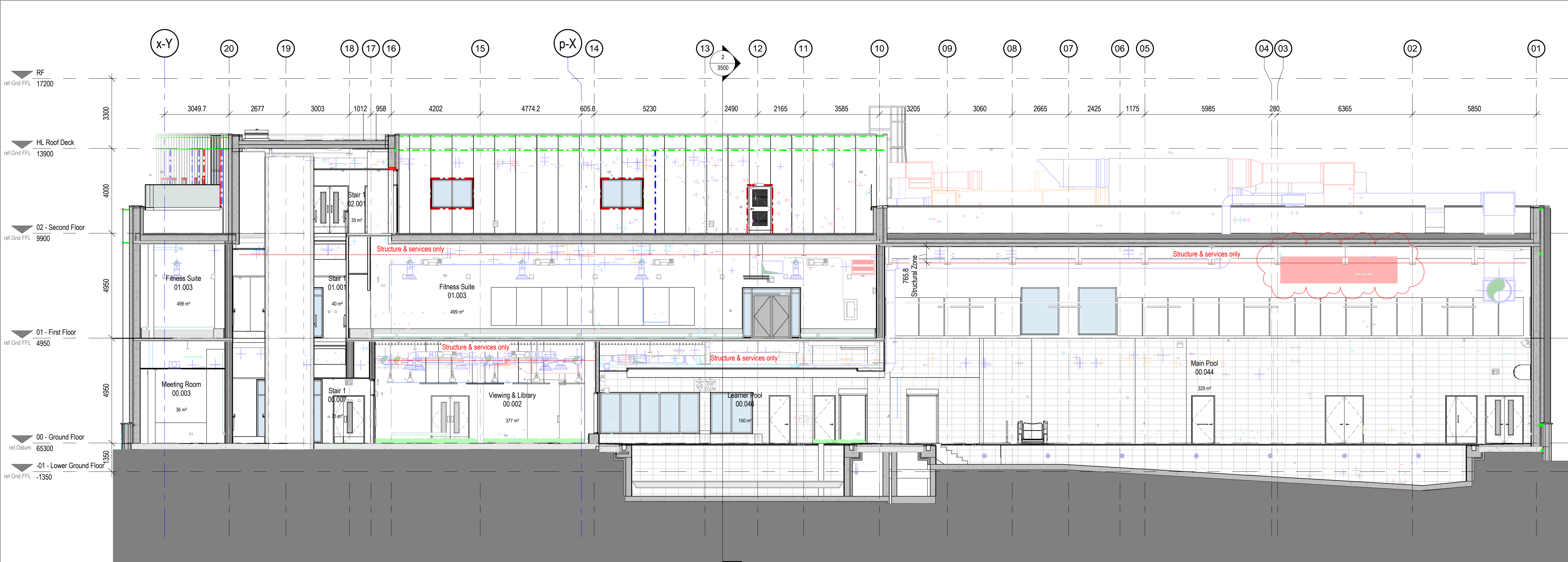
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10-12 Emerald Street
London
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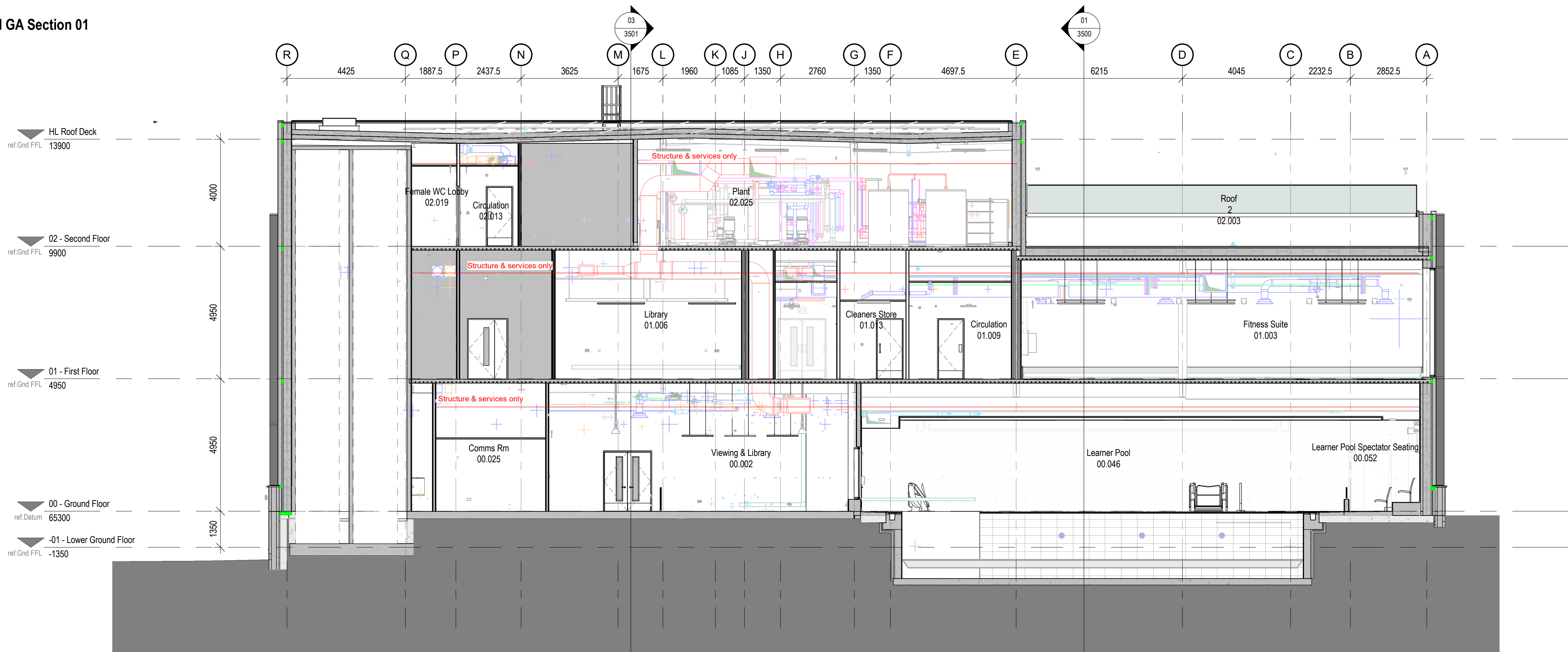
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01 Overall GA Section 01
1 : 100



2 Overall GA Section 2
1 : 100

Notes
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Scale Bars TO BE USED ONLY AS GUIDANCE

Scale	1:100	1:200	1:500	1:1250
mm	0 1000 2000 3000 4000	0 1000 2000 3000 4000	0 10 20 30 40	0 10 20 30 40
m	0 10 20 30 40	0 10 20 30 40	0 10 20 30 40	0 10 20 30 40

KEYPLAN

Notes
Note: Steels within Main Pool are Pitched - The dashed SRS zone depends on where the section is cut.
All Structure to Structural Engineers Design Details & Specification.
All Services to MEP Consultants Design Details & Specification.

Rev	Description	By	Date
C01	Issued for Construction following comments on Viewpoint	MBR	01.12.23
P01	Stage 4 Issue - First Issue	AH	25.05.23

Client: VINCI Construction UK Ltd

Job: Radcliffe Hub

Drawing: Proposed GA Sections (Sheet 1)

Ref: P5860 3500 Rev: C01

Ref: RADHUB-POZ-V4-ZZ-DR-A-3500

Date: 01/12/2023 Scale: 1 : 100 @ A1

DM JLG S4

Planning: Tender Construction
Design: Contract Construction Record

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Notes

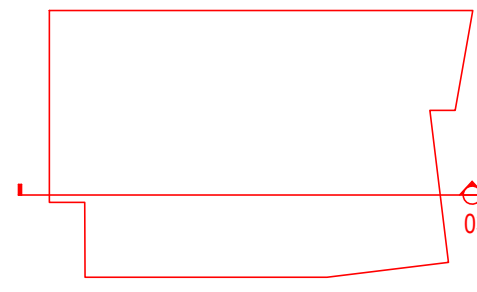
The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.
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Scale Bars

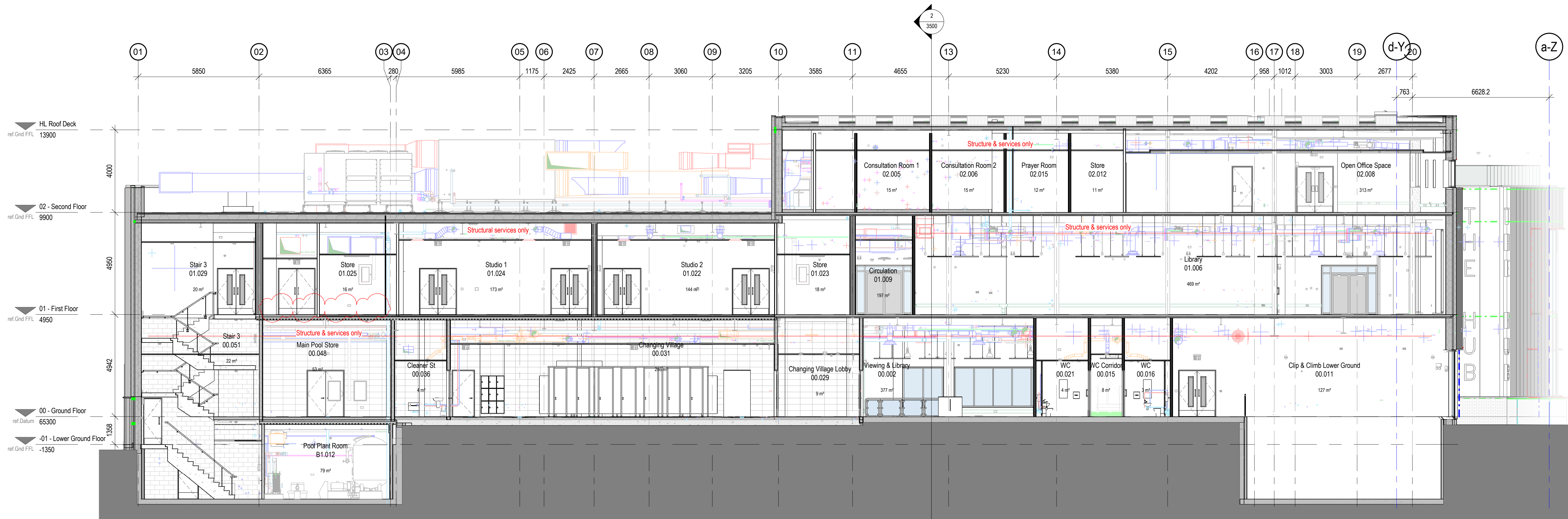
TO BE USED ONLY AS GUIDANCE

1:100	mm	0	1000	2000	3000
1:200	mm	0	1000	2000	3000
1:500	m	0	10	20	30
1:1250	m	0	10	20	30

KEYPLAN



All Structure to Structural Engineers Design Details & Specification.
All Services to MEP Consultants Design Details & Specification.



03 Overall GA Section 03
1:100

Current drawings incorporate the following Revit models: AJP revision P12: Hanan revision P09. Further review and coordination required on receipt of updated Structural and MEP model information, in addition to information from specialist consultants (Pool Plant, Pre-cast Stairs / Lift Shafts, etc.)

C01	Issued for Construction following comments on Viewpoint	MBR	01.12.23
P01	Stage 4 Issue - First Issue	AH	25.05.23
Rev	Description	By	Date
Client	VINCI Construction UK Ltd		
Job	Radcliffe Hub		
Drawing	Proposed GA Sections (Sheet 2)		
Ref	P5860 3501	Rev	C01
Date	RADHUB-POZ-V4-ZZ-DR-A-3501		
Date	01/12/2023	Scale	1 : 100
DM	JLG	S4	
Planning	Tender	Construction	
Design	Contract	Construction Record	

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Appendix B

**DEPARTMENT OF
OPERATIONS**

Dean Clapworthy
Bury Council Planning Department

Date 22 August 2024
Reference CL1038.220824.1

Dear Dean

**Radcliffe Civic Hub, 13-21 Blackburn Street, Radcliffe, Manchester, M26 1NN, Planning
Application: 69388 – Contaminated Land**

I write regarding the discharge of Condition 3 of the above planning application. The Environment Section has received copies of the following reports:

- Report on Survey of Asbestos Materials at 1 Dale Street, Radcliffe, M26 1AB, APEC Environmental Limited, Reference: CH.22.12.231.LW, 6 January 2023.
- Report on Survey of Asbestos Materials at 3 Dale Street, Radcliffe, M26 1AB, APEC Environmental Limited, Reference: CH.22.12.229.LW, 6 January 2023.
- Report on Survey of Asbestos Materials at Redds, 5 Dale Street, Radcliffe, M26 1AB, APEC Environmental Limited, Reference: CH.22.12.165.LW, 6 January 2023.
- Report on Survey of Asbestos Materials at FME, 7 Dale Street, Radcliffe, M26 1AB, APEC Environmental Limited, Reference: CH.22.12.167.LW, 6 January 2023.
- Report on Survey of Asbestos Materials at Former Limelight Amusements, 9 Dale Street, Radcliffe, Manchester, M26 1AB, APEC Environmental Limited, Reference: CH.22.12.163.LW, 6 January 2023.
- Report on Survey of Asbestos Materials at Former Boots Store, 11 Blackburn Street, Radcliffe, Manchester, M26 1NN, APEC Environmental Limited, Reference: CH.23.4.268.LW, 28 April 2023.
- Report on Survey of Asbestos Materials at 13 Blackburn Street, Radcliffe, Greater Manchester, M26 1NN, APEC Environmental Limited, Reference: CH.22.12.227.LW, 6 January 2023.
- Report on Survey of Asbestos Materials at 15 Blackburn Street, Radcliffe, M26 1NN, APEC Environmental Limited, Reference: CH.22.12.225.LW, 6 January 2023.
- Report on Survey of Asbestos Materials at Former William Hill's Bookmakers, Blackburn Street, Radcliffe, M26 1AB, APEC Environmental Limited, Reference: CH.23.5.237.LW, 19 May 2023.
- Report on Survey of Asbestos Materials at 19 Blackburn Street Radcliffe M26 1AB, APEC Environmental Limited, Reference: CH.23.5.235.LW, 19 May 2023.

- Report on Survey of Asbestos Materials at 21 Blackburn Street, Radcliffe, Greater Manchester, M26 1NN, APEC Environmental Limited, Reference: CH.22.12.223.LW, 6 January 2023.
- Report on Survey of Asbestos Materials at 21B Blackburn Street, Radcliffe, Bury, M26 1AB, APEC Environmental Limited, Reference: CH.23.4.246.LW, 21 April 2023.
- Report on Survey of Asbestos Materials at 23 Blackburn Street, Radcliffe, Bury, M26 1AB, APEC Environmental Limited, Reference: CH.23.4.244.LW, 21 April 2023.
- Report on Survey of Asbestos Materials at Radcliffe Market Hall, Radcliffe, Bury, M26 1PN, APEC Environmental Limited, Reference: CH.22.3.590.LW, 20 March 2022.
- Report on Survey of Asbestos Materials at Radcliffe Market Chambers, Radcliffe, Bury, M26 1NN, APEC Environmental Limited, Reference: CH.21.12.030.LW, 13 December 2021.
- Report on Survey of Asbestos Materials at Former TSB Bank, Market Place, Radcliffe, Bury, M26 1PN, APEC Environmental Limited, Reference: CH.22.4.078.LW, 5 April 2022.

The Environment Section has reviewed the above information in order to assess whether the following items requested in my previous correspondence (CL1038.040723.1) have been adequately addressed:

1. Asbestos surveys for the Market Hall-Market Chambers Link Building and 1-9 (odd no.) Dale Street and 9-23 (odd no.) Blackburn Street.
2. After completion of site works, a verification report is required to validate that the work undertaken conforms to the remediation proposals received and agreed by this Section.

The site was formerly occupied by Radcliffe Market Hall, Radcliffe Market Chambers, Radcliffe Plaza, a block of retail and commercial premises and a public house. Adjacent land use includes retail and commercial buildings, a carpark and supermarket and a sorting office. Previous land uses at the site have included a dye works, an electricity substation commercial and retail properties, housing, a market hall and marketplace and a bus station. Previous land uses within the surrounding area have included dye works, cotton and textile mills, iron works, chemical works, a gas holder, a preserve works and areas of potential waste disposal. The site does not lie within 250 metres of any known landfill sites but lies adjacent to the River Irwell. The site is situated on the Middle Coal Measures and Nob End Rock Secondary A Aquifers. Overlying drift deposits are likely to be absent or comprise River Terrace Deposits. The site is situated within a Radon Affected Area (Category 3 and Category 2) where up to 3-5% of homes are estimated to exceed the Action Level.

It is understood that the proposed development comprises the demolition of 13-21 Blackburn Street/TSB Bank and construction of a three-storey civic hub building (leisure centre and library), a link block between Radcliffe Market and Market Chambers buildings, and the refurbishment of the Market Chambers and Market Hall basement, for use as a multi-use event space, with associated external alterations and works and hard and soft landscaping.

1. Asbestos surveys for the Market Hall-Market Chambers Link Building and 1-9 (odd no.) Dale Street and 9-23 (odd no.) Blackburn Street

Pre-demolition asbestos surveys for the remaining buildings have been submitted and the following asbestos containing materials found:

Address	Report	Asbestos Found?
1 Dale Street	Report on Survey of Asbestos Materials at 1 Dale Street, Radcliffe, M26 1AB, APEC Environmental Limited, Reference: CH.22.12.231.LW, 6 January 2023.	Bitumen Adhesive residuals (Chrysotile)
3 Dale Street	Report on Survey of Asbestos Materials at 3 Dale Street, Radcliffe, M26 1AB, APEC Environmental Limited, Reference: CH.22.12.229.LW, 6 January 2023.	Bitumen Adhesive residuals, Vinyl Floor Tiles and Bitumen Adhesive (Chrysotile)
5 Dale Street	Report on Survey of Asbestos Materials at Redds, 5 Dale Street, Radcliffe, M26 1AB, APEC Environmental Limited, Reference: CH.22.12.165.LW, 6 January 2023.	Bitumen residuals (Chrysotile)
7 Dale Street	Report on Survey of Asbestos Materials at FME, 7 Dale Street, Radcliffe, M26 1AB, APEC Environmental Limited, Reference: CH.22.12.167.LW, 6 January 2023.	Bitumen residuals, Vinyl Floor Tiles and Bitumen Adhesive (Chrysotile)
9 Dale Street	Report on Survey of Asbestos Materials at Former Limelight Amusements, 9 Dale Street, Radcliffe, Manchester, M26 1AB, APEC Environmental Limited, Reference: CH.22.12.163.LW, 6 January 2023.	Vinyl Floor Tiles, Vinyl Floor Tiles and Bitumen Adhesive, Thermoplastic, Woven fuse guards (Chrysotile, Amosite)
11 Blackburn Street	Report on Survey of Asbestos Materials at Former Boots Store, 11 Blackburn Street, Radcliffe, Manchester, M26 1NN, APEC Environmental Limited, Reference: CH.23.4.268.LW, 28 April 2023.	Vinyl Nosing, Vinyl Floor Tiles and Bitumen Adhesive, Insulating Board, Thermoplastic, Gaskets (Chrysotile)
13 Blackburn Street	Report on Survey of Asbestos Materials at 13 Blackburn Street, Radcliffe, Greater Manchester, M26 1NN, APEC Environmental Limited, Reference: CH.22.12.227.LW, 6 January 2023.	Woven flash guards, Nose edging, Asbestos Cement, Rope seal, Brake pads, Vinyl floor tiles, Gaskets, Thermoplastic (Chrysotile, Crocidolite, Amosite)

15 Blackburn Street	Report on Survey of Asbestos Materials at 15 Blackburn Street, Radcliffe, M26 1NN, APEC Environmental Limited, Reference: CH.22.12.225.LW, 6 January 2023.	Bitumen Adhesive residuals, Nose edging, Vinyl Floor Tiles and Bitumen Adhesive, Thermoplastic (Chrysotile, Amosite)
17 Blackburn Street	Report on Survey of Asbestos Materials at Former William Hill's Bookmakers, Blackburn Street, Radcliffe, M26 1AB, APEC Environmental Limited, Reference: CH.23.5.237.LW, 19 May 2023.	Bitumen Adhesive residuals (Chrysotile)
19 Blackburn Street	Report on Survey of Asbestos Materials at 19 Blackburn Street Radcliffe M26 1AB, APEC Environmental Limited, Reference: CH.23.5.235.LW, 19 May 2023.	Vinyl floor tiles with bitumen adhesive (Chrysotile)
21 Blackburn Street	Report on Survey of Asbestos Materials at 21 Blackburn Street, Radcliffe, Greater Manchester, M26 1NN, APEC Environmental Limited, Reference: CH.22.12.223.LW, 6 January 2023.	No asbestos found
21B Blackburn Street	Report on Survey of Asbestos Materials at 21B Blackburn Street, Radcliffe, Bury, M26 1AB, APEC Environmental Limited, Reference: CH.23.4.246.LW, 21 April 2023.	Vinyl Floor Tiles and Bitumen Adhesive, Woven Rope to Electrical Cabling (Chrysotile)
23 Blackburn Street	Report on Survey of Asbestos Materials at 23 Blackburn Street, Radcliffe, Bury, M26 1AB, APEC Environmental Limited, Reference: CH.23.4.244.LW, 21 April 2023.	No asbestos found
Radcliffe Market Hall	Report on Survey of Asbestos Materials at Radcliffe Market Hall, Radcliffe, Bury, M26 1PN, APEC Environmental Limited, Reference: CH.22.3.590.LW, 20 March 2022.	Corrugated cement wall sheets, Woven gaskets, Localised cement shuttering to ceiling. Residual insulation to wall, Cement flue pipe, Flange gaskets, Residuals & debris to redundant boiler, Internal wall & roof linings (Chrysotile)

Radcliffe Market Chambers, Blackburn Street	Report on Survey of Asbestos Materials at Radcliffe Market Chambers, Radcliffe, Bury, M26 1NN, APEC Environmental Limited, Reference: CH.21.12.030.LW, 13 December 2021.	Flash guards, Vinyl tiles below carpet (Chrysotile)
Former TSB Bank, Market Place (Market Hall-Market Chambers Link Building)	Report on Survey of Asbestos Materials at Former TSB Bank, Market Place, Radcliffe, Bury, M26 1PN, APEC Environmental Limited, Reference: CH.22.4.078.LW, 5 April 2022.	Mastic seal to frames, VFC and bitumen adhesive, Vinyl stair nosings (Chrysotile)

It is understood that validation information to demonstrate that asbestos containing materials have been removed (including waste transfer documentation), will be provided with the Verification Report.

2. **After completion of site works, a verification report is required to validate that the work undertaken conforms to the remediation proposals received and agreed by this Section.**

A verification report will be submitted in due course.

Conclusion

In order for this Section to be satisfied that this development does not pose a risk to human health or the environment, the following information needs to be submitted to the Council for approval:

- (i) After completion of site works, a verification report is required to validate that the work undertaken conforms to the remediation proposals received and agreed by this Section.

This Section is satisfied that the requirements of Condition 3 have been met and that this condition can now be recommended for discharge.

Condition 4 requires the submission and approval of a verification report.

All parties involved with waste and soil movement at the site should be aware that materials illegally deposited or deposited at inappropriate sites may be subject to relevant landfill taxes, payable by all parties. Only robust due diligence is a defence against joint liability. Illegal deposits can include moving waste soil material on sites, or between sites, without the appropriate permits, exemptions or duty of care.

Please Note: The Environment Section has used all reasonable endeavours to determine the risk from contaminated land and ground gas based upon the information available to it. However, the comments made above should not be taken to imply that the land is safe or otherwise suitable for

this or any other development. The ultimate responsibility for safe implementation of the development scheme resides entirely with the landowner and/or Planning Applicant.

Please do not hesitate to contact me if you require any clarification of the above.

Yours sincerely

A handwritten signature in black ink, appearing to read "Rebecca Jones", written in a cursive style.

Rebecca Jones
Environmental Protection Officer

Privacy Policy: Please visit www.bury.gov.uk/privacy to read our recently updated Privacy Policy which explains how Bury Council uses and shares your personal data to give you the best possible experience across our services.

Appendix C

Client	Vinci Building Ltd	Project No.	5238
Project	Radcliffe Civic Hub	Date	January 2024
Photograph 1: Post-Demolition Trial Pitting			
Photograph 2: Post-Demolition Trial Pitting			
Photograph 3: Post-Demolition Trial Pitting with old brick culvert exposed.			

Client	Vinci Building Ltd	Project No.	5238
Project	Radcliffe Civic Hub	Date	January 2024
Photograph 4: Mixing Grout to Decommission BH07			
Photograph 5: Injecting grout into BH07 via tremie pipe in 1m lifts.			
Photograph 6: BH07 grouting completed to surface.			

Client	Vinci Building Ltd	Project No.	5238
Project	Radcliffe Civic Hub	Date	January 2024
Photograph 7: Crusher on-site to process excavated oversize materials and foundations.			
Photograph 8: Turnover of Made Ground in progress to remove relict structures and foundations.			
Photograph 9: Site-won crushed aggregate stockpiled on site.			

Client	Vinci Building Ltd	Project No.	5238
Project	Radcliffe Civic Hub	Date	January to July 2024
Photograph 10: Geotextile being placed with site-won aggregate being placed for piling mat.			
Photograph 11: Turnover of western portion of site completed with piling mat in place.			
Photograph 12: Turnover of Made Ground in eastern portion of site.			

Client	Vinci Building Ltd	Project No.	5238
Project	Radcliffe Civic Hub	Date	January to July 2024
Photograph 13: Turnover of Made Ground in eastern portion of site.			
Photograph 14: Turnover of Made Ground in eastern portion of site being followed by placement of piling mat.			
Photograph 15: Compaction of piling mat in eastern portion of the site.			

TWWW_VB Bulk Earthworks Handover Check Sheet

Civic Hub - Phase 1 GL 1 -14/A-R

Form Reference	F1.2852772
Owned By	Daniel Bamber (Ruttle @)
Date	10/01/2024 07:36:05
Status	Open
Project Name	BH0045 - Radcliffe Hub
Project Reference	BH0045
Client Project Reference	na
Location	BH0045 - Radcliffe Hub

Form Location	BH0045 - Radcliffe Hub
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Inspection Detail	
Contractor undertaking the work	Ruttle @
Exact Location of inspection	Civic Hub - Phase 1 GL 1 -14/A-R
Check Sheet Number	01
Drawing ref.	Remediation Plan - 57969 Topo Survey-2D Piling Mat - BH0045-VCUK-XX-XX-DR-Y-000501 (C03)

Document Name	Type	Created By	Date
BH0045-VCUK-XX-XX-DR-Y-000501-C03.pdf	Pdf	Toby Rowe (VINCI Construction UK)	16/01/2024 15:10:05

Associated ITP	Earthworks / Remediation / Piling Platform
----------------	--

Document Name	Type	Created By	Date
RCH - ITP - Inspection and Test Plan - Earthworks - Rev B.docx	Word	Toby Rowe (VINCI Construction UK)	16/01/2024 15:09:18

Inspections By

Toby Rowe (VINCI Building - North
West & Retail)

20/03/2024 08:02:57

Position:

BH0045 - Radcliffe Hub

Appropriate information MUST be attached to this Check sheet prior to being used. Appropriate information could include, detail drawing, pages from the specification, a list of tolerances, etc.
Documents can be attached using the paperclip icon and can be attached to either the form or individual questions as appropriate

1.0 Pre – operation

Sub-contractor check and Adequate

Yes

Comments

Created By

Date

Slab removal & remediation commenced on the 13/12/2023 after Forshaw Demolition had completed the demolition of the existing south block.

Daniel Bamber (Ruttle @)

16/01/2024 11:17:42

VCUK Check and Adequate

Yes

Client/Other Check and adequate

Yes

Comments

Created By

Date

Liam Murphy - ID.Geo

Toby Rowe (VINCI Building - North West & Retail)

20/03/2024 08:09:53

1.1 Control stations Established & Checked

Sub-contractor check and Adequate

N/A

Comments

Created By

Date

Ruttle's engineer uses a GPS system instead of a total station.

Daniel Bamber (Ruttle @)

16/01/2024 11:15:34

VCUK check and adequate

Yes

Client/Other check and adequate

1.2 Existing level Survey Complete

Sub-contractor check and Adequate

Yes

VCUK check and adequate

Yes

Client/Other check and adequate

Yes

Comments

Created By

Date

Liam Murphy - ID.Geo

Toby Rowe (VINCI Building - North West & Retail)

20/03/2024 08:08:58

2.0 Construction / installation

Sub-contractor check and Adequate

Yes

VCUK check and Adequate

Yes

Client/Other check and Adequate	Yes
Comments	Created By Date
Liam Murphy - ID.Geo	Toby Rowe (VINCI Building - North West & Retail) 20/03/2024 08:10:18
2.1 Topsoil Strip (m3)	
Sub-contractor check and Adequate	Yes
VCUK check and Adequate	Yes
Client/Other	Yes
Comments	Created By Date
Liam Murphy - ID.Geo	Toby Rowe (VINCI Building - North West & Retail) 20/03/2024 08:08:45
2.2 Building set out + working space provided	
Sub-contractor check and Adequate	Yes
Comments	Created By Date
Ruttle exclusion zone fenced off all the way around site which is on the outside of the new building footprint.	Daniel Bamber (Ruttle @) 16/01/2024 11:14:05
VCUK check and Adequate	Yes
Comments	Created By Date
Colin Street Vinci engineer set out	Toby Rowe (VINCI Building - North West & Retail) 20/03/2024 08:04:38
Client/Other check and Adequate	Yes
Comments	Created By Date
Liam Murphy - ID.Geo	Toby Rowe (VINCI Building - North West & Retail) 20/03/2024 08:10:34
2.3 Excavated to formation	
Sub-contractor check and Adequate	Yes

Images



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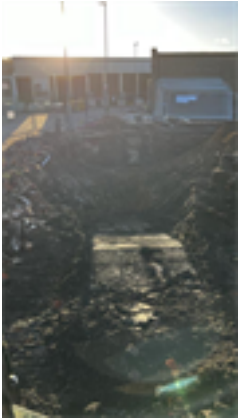
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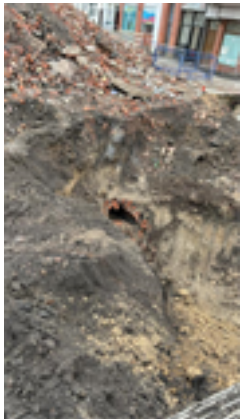
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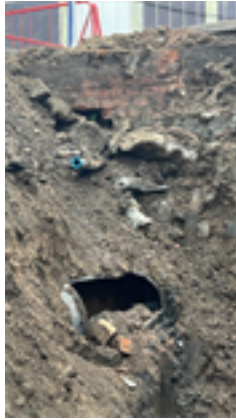
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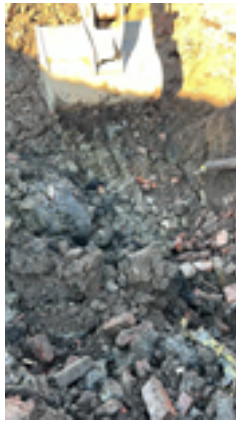
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Comments		Created By	Date
Site turn over -1.5m down from existing ground levels. Deeper excavation was required in areas due to the depth of the building footings, removal of redundant services & brick culvert's (covered to -3m on the permit to dig issued by CS).		Daniel Bamber (Ruttle @)	15/01/2024 16:18:39
Virgin Media disconnected on Mon 19/02/2024 in the AM. Remediation of the 2m strip either side of this service was also completed on the 19/02/2024 removing various ductings, drainage and the remainder of the redundant 2x 450mm gas pipes that passed under the Virgin.		Daniel Bamber (Ruttle @)	20/02/2024 16:34:24
Document Name	Type	Created By	Date
PSL0332 Radcliffe.pdf	Pdf	Toby Rowe (VINCI Construction UK)	19/01/2024 14:32:11
PSL0450 Radcliffe 18th Jan.pdf	Pdf	Toby Rowe (VINCI Construction UK)	01/02/2024 08:23:23
PSL0654 Radcliffe 25th Jan.pdf	Pdf	Toby Rowe (VINCI Construction UK)	09/02/2024 08:00:42

VCUK check and Adequate	Yes
Client/Other check and Adequate	Yes
Comments	Created By
Liam Murphy - ID.Geo	Toby Rowe (VINCI Building - North West & Retail)
	20/03/2024 08:10:46
2.4 Material Storage Location	
Area material (m3)	
Sub-contractor check and Adequate	Yes
Comments	Created By
6F2 stockpile left on top of the deeper turned over areas to surcharge after crushing.	Daniel Bamber (Ruttle @)
	31/01/2024 17:19:30
VCUK check and Adequate	Yes
Client/Other check and Adequate	Yes
Comments	Created By
Liam Murphy - ID.Geo	Toby Rowe (VINCI Building - North West & Retail)
	20/03/2024 08:10:57
2.5 Stone Imported	
Recycled MOT? (m3)	
Sub-contractor check and Adequate	N/A
VCUK check and Adequate	N/A
Client/Other check and Adequate	N/A
2.6 Engineered Fill	
Type & Location (m3)	
Sub-contractor check and Adequate	Yes

Images



[31/01/2024 17:16:54](#)



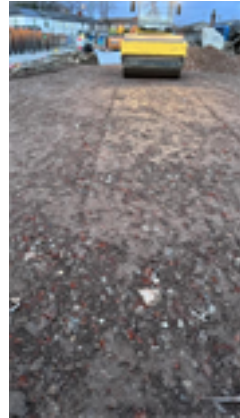
[31/01/2024 17:16:59](#)



[31/01/2024 17:17:04](#)



[31/01/2024 17:17:08](#)



[31/01/2024 17:17:13](#)

[31/01/2024 17:17:19](#)



[08/02/2024 12:09:34](#)

[08/02/2024 12:09:40](#)



[08/02/2024 12:09:46](#)



[20/02/2024 16:44:01](#)



[08/02/2024 12:09:52](#)



[20/02/2024 16:44:10](#)



[20/02/2024 16:44:19](#)



[20/02/2024 16:44:24](#)



[20/02/2024 16:44:31](#)



[20/02/2024 16:44:38](#)

VCUK Check and Adequate	Yes
Client/Other check and Adequate	Yes

Comments	Created By	Date
Liam Murphy - ID.Geo	Toby Rowe (VINCI Building - North West & Retail)	20/03/2024 08:11:14

2.7 Stone Layer	
Sub-contractor check and Adequate	Yes

Images



[31/01/2024 17:17:56](#)



[31/01/2024 17:18:01](#)



[31/01/2024 17:18:06](#)



[31/01/2024 17:18:10](#)



[31/01/2024 17:18:14](#)



[31/01/2024 17:18:18](#)



[31/01/2024 17:18:21](#)



[08/02/2024 12:11:25](#)



[08/02/2024 12:11:30](#)



[08/02/2024 12:11:37](#)



[08/02/2024 12:11:33](#)



[08/02/2024 12:11:40](#)



[08/02/2024 12:11:44](#)



[08/02/2024 12:11:55](#)



[08/02/2024 12:11:50](#)



[08/02/2024 12:12:00](#)



[08/02/2024 12:12:05](#)



[08/02/2024 12:12:14](#)



[08/02/2024 12:12:09](#)



[08/02/2024 12:12:17](#)



[08/02/2024 12:12:21](#)



[08/02/2024 12:12:28](#)



[08/02/2024 12:12:31](#)



[08/02/2024 12:12:34](#)



[08/02/2024 12:12:38](#)



[20/02/2024 16:45:25](#)



[20/02/2024 16:45:31](#)



[20/02/2024 16:45:43](#)



[20/02/2024 16:45:50](#)



[20/02/2024 16:45:58](#)



[20/02/2024 16:46:03](#)



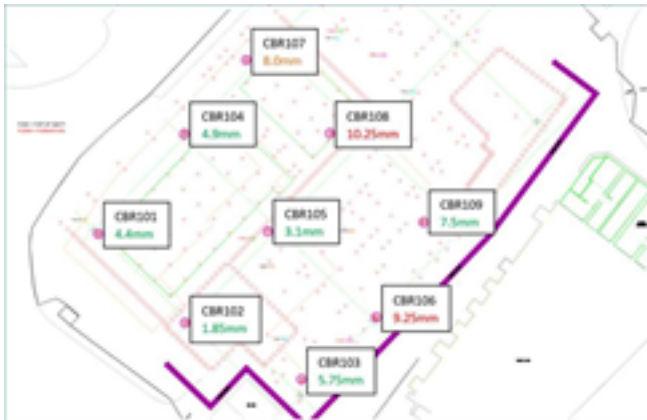
[20/02/2024 16:46:11](#)

VCUK Check and Adequate	Yes	
Client/Other Check and Adequate	Yes	
Comments	Created By	Date
Liam Murphy - ID.Geo	Toby Rowe (VINCI Building - North West & Retail)	20/03/2024 08:11:33

2.8 Plate bearing test	
a. Location (% or Kn)	Phase 1 Pile Mat GL1-14/A-R Results as per attached in this section.
b. Location (% or Kn)	N/A
c. Location (% or Kn)	N/A

d. Location (% or Kn)	N/A		
Sub-contractor check and Adequate	Yes		
Document Name	Type	Created By	Date
17-427- CBR101 - CBR103- 19-01-2024.xls.pdf	Pdf	Toby Rowe (VINCI Construction UK)	01/02/2024 08:21:36
17427- CBR101- CBR103- 30-01-2024.pdf	Pdf	Toby Rowe (VINCI Construction UK)	09/02/2024 08:05:42
VCUK Check and Adequate	Yes		

Images



[20/03/2024 08:13:08](#)

Document Name	Type	Created By	Date
CBR TEST LOCATIONS combined 22 02 2024.pdf	Pdf	Colin Street (VINCI Construction UK)	26/02/2024 08:21:19
5 17-427- CBR101- CBR105- 20-02-2024.pdf	Pdf	Colin Street (VINCI Construction UK)	26/02/2024 08:22:08
CBR TEST LOCATIONS combined 06 03 2024.pdf	Pdf	Colin Street (VINCI Construction UK)	11/03/2024 13:10:31

Client/Other check and Adequate	Yes	
Comments	Created By	Date
Liam Murphy - ID.Geo	Toby Rowe (VINCI Building - North West & Retail)	20/03/2024 08:12:10

2.9 Area ready for follow-on trade

Sub-contractor Check and Adequate	Yes		
VCUK Check and Adequate	Yes		
Document Name	Type	Created By	Date
FPS WPC4 Working Platform Certificate - BH0045 Radcliffe Civic Hub.pdf	Pdf	Toby Rowe (VINCI Construction UK)	20/03/2024 08:14:26
Client/other Checked and Adequate	Yes		

Document Name	Type	Created By	Date
24-00102-1 wac.pdf	Pdf	Toby Rowe (VINCI Construction UK)	20/03/2024 08:28:03
24-00102-1.pdf	Pdf	Toby Rowe (VINCI Construction UK)	20/03/2024 08:28:05
5238-G-L001 - Post Demo TP Findings - 12-01-24 - Compiled Doc.pdf	Pdf	Toby Rowe (VINCI Construction UK)	20/03/2024 08:28:09
5238-G-D004 Rev C - EHLP.pdf	Pdf	Toby Rowe (VINCI Construction UK)	20/03/2024 08:28:28
Do any tasks need to be raised as a result of this inspection?	No		
I can confirm all checks assigned above to VCUK have been completed			

Toby Rowe (VINCI Building - North
West & Retail)

20/03/2024 08:28:41

I can confirm all checks assigned above to Subcontractor have been completed	
I can confirm all checks assigned above to Client have been completed	
When all items have been checked, VCUK are to close the form.	
Inspection by VCUK of the works shall not relieve the sub-contractor of any of their contractual duties or responsibilities, should the works subsequently prove defective.	

Appendix D

Radcliffe Civic Hub - Freak Dance

Project Number

NTH005188 Warrington

Start Date

Mon Sep 04 2023

End Date

Fri Sep 08 2023

Site Name

Radcliffe Civic Hub - Freak Dance

Site Address

Radcliffe Civic Hub - Freak Dance

Location

Radcliffe

Region

NTH Warrington

Created By

Christine Whelan

Created Date

03:03:50 PM - 01/09/2023



Supervisors



Thomas Moss



Enclosures



Floor.tiles and bitumen

Project Log Entries



Thomas Moss

10:26:37 AM - 11/09/2023

Rhodar due to reaattend site for removal of remaining acms to underside of Stud walls throughout 1st Floor



Thomas Moss

01:35:46 PM - 08/09/2023

all barriers removed



Thomas Moss

12:47:18 PM - 08/09/2023

generator ready for collection



Thomas Moss

12:46:51 PM - 08/09/2023

exclusion zones removed



Thomas Moss

12:46:02 PM - 08/09/2023

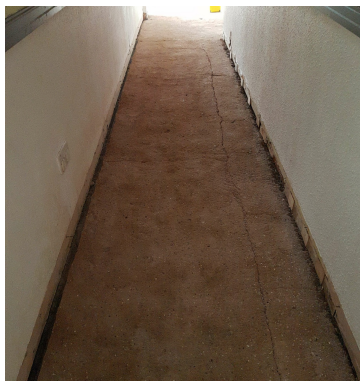
stair nosings removed as per rams



Thomas Moss

12:45:37 PM - 08/09/2023

areas clean throughout as per rams



Thomas Moss

12:44:49 PM - 08/09/2023

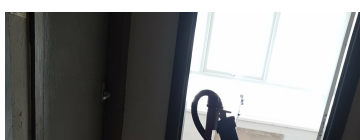
air monitoring taking place



Thomas Moss

12:44:32 PM - 08/09/2023

air monitoring taking place





Thomas Moss

12:44:07 PM - 08/09/2023

air monitoring taking place



Thomas Moss

12:43:49 PM - 08/09/2023

air monitoring taking place



Thomas Moss

12:43:33 PM - 08/09/2023

work areas cleaned throughout all ok all plant and materials loaded onto Rhodar vehicle waste skip locked and awaiting collection generator off hired and ready for collection



Thomas Moss

10:44:37 AM - 08/09/2023

access to building gained, analyst due on site lunch time snagging, final clean and visual inspection throughout to take place



Thomas Moss

10:40:11 AM - 08/09/2023

arrived on site 730am all ok access gained welfare operational all ok daily Checks all ok



Thomas Moss

02:22:16 PM - 07/09/2023

bitumen how goes under stud walls



Thomas Moss

02:18:12 PM - 07/09/2023

stair nosings removed throughout



Thomas Moss

02:21:49 PM - 07/09/2023

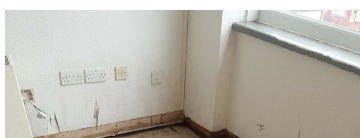
bitumen to underside of all studded walls CM and Sitemanger informed, will be removed once soft strip of walls takes place



Thomas Moss

02:19:43 PM - 07/09/2023

floor grinded and cleaned to dance room





Thomas Moss

02:17:50 PM - 07/09/2023

floors grinded and vacumed to 1st floor kitchen area



Thomas Moss

02:17:24 PM - 07/09/2023

floors grinded and vacumed ladies toilets



Thomas Moss

08:56:08 AM - 07/09/2023

opps briefed of today's tasks continue removals to bitumen, that remains to remaining rooms making good progress. any waste produced will be double bagged and transited to onsite waste skip



Thomas Moss

02:16:45 PM - 07/09/2023

floors grinded and vacumed men's toilet 1st floor





Thomas Moss

08:54:52 AM - 07/09/2023

arrived on site 730am all ok welfare original all ok power all ok site access gained all ok daily checks complete all ok



Thomas Moss

03:21:32 PM - 06/09/2023

progress photos laminate, carpet tiles , acm tiles and bitumen removed



Thomas Moss

03:26:27 PM - 06/09/2023

landing area carpets removed tiles removed and bitumen removed



Thomas Moss

08:24:26 AM - 06/09/2023

arrived on site 730am all ok access gained and power all ok daily checks all ok opps briefed of today's tasks continue grinding of remaining areas locate sink pads and remove as per rams good housekeeping to be maintained



Thomas Moss

08:21:55 AM - 06/09/2023

app crashed*



Thomas Moss

03:08:57 PM - 06/09/2023

skip loaded and locked for today's waste



Thomas Moss

11:37:03 AM - 06/09/2023

mandatory signage



Thomas Moss

08:22:37 AM - 06/09/2023

operatives have grinded largest room, and top of landing all ok stair nosings removed all ok



Thomas Moss

01:13:38 PM - 06/09/2023

operatives have had lunch break, now continue removals as per rams grinding of floors



Thomas Moss

11:36:09 AM - 06/09/2023

signage in place





Thomas Moss

09:57:50 AM - 05/09/2023

operatives briefed of removal works to take place, flooring to now be grinded to remove bitumen product as per rams



Thomas Moss

09:58:17 AM - 05/09/2023

exclusion zone and barriers/signs in place operatives grinding floors



Thomas Moss

09:44:11 AM - 05/09/2023

daily checks all ok power on site now all ok welfare clean and ready to use



Thomas Moss

09:43:17 AM - 05/09/2023

arrived on site 730am all ok access gained, x1 operative inducted to site rams explained, briefed understood and signed all ok



Thomas Moss

09:42:30 AM - 05/09/2023

all vinyl flooring removed and stacked all carpet tiles lifted and bagged , acm tiles removed as per plans



Thomas Moss

10:28:21 AM - 04/09/2023

access to work area signs in place



Thomas Moss

10:27:11 AM - 04/09/2023

arrived on site 8am all ok a d access gained



Thomas Moss

10:27:47 AM - 04/09/2023

welfare and parking to rear all ok rams explained understood and signed



Post Remediation Checklists



Post Remediation Checklists

11/09/2023 at 10:26:46 AM

Supervisor

Thomas Moss

Enclosure

Floor.tiles and bitumen



Question

- 1 Q. Is there adequate lighting to carry out post remediation checks?
A. yes
- 2 Q. Have transit and waste routes been checked ensuring no tape marks are left to floors or if there is any evidence of enclosure, has this been notified to the client?
A. yes
- 3 Q. Has any part of the enclosure been left in-situ forming either temporary or permanent voids/seals and if applicable have all Rhodar required reinstatement works been completed and has the client been notified?
A. na
- 4 Q. Have all enclosure/segregation materials and equipment been removed from the work area and immediate surrounding area?
A. yes
- 5 Q. Has any expanding foam been used, if so, has it been cut back and encapsulated and labels attached?
A. na
- 6 Q. Have all loose cables been redressed where practical and left in a secure position?
A. na
- 7 Q. Has any equipment/plant been damaged during our works, if yes, please state who and when this was notified.
A. na
- 8 Q. Have any complaints/issues been raised by the client during the course of the works?
A. na
- 9 Q. Has all hire equipment been off hired and collected by the Hirer or returned to the Rhodar office?
A. yes
- 10 Q. Is the waste container locked and scheduled for collection by the waste disposal company?
A. yes
- 11 Q. Has the site been left secure and the client and Rhodar contract manager informed of your departure?

A. yes

12

Q. The above work area(s) have been thoroughly cleaned and visually inspected. There are no visible traces of dust or debris remaining and it is considered that the area(s) is/are suitable for reoccupation?

A. yes

13

Q. The area has been inspected by an independent consultant detailed below who has been employed by the client/Rhodar and a 4-stage clearance has been undertaken?

A. na

14

Q. Photograph of 4 stage clearance attached?

A. na

15

Q. Is the hygiene unit dry, free of visible dust and waste? Has a disturbance air test been completed?

A. na

16

Q. Do any asbestos materials remain in the work area, if so have they been encapsulated and made safe?

A. yes



Post Remediation Checklists

11/09/2023 at 10:24:40 AM

Supervisor

Enclosure

Thomas Moss

Floor.tiles and bitumen



Question

1

Q. Is there adequate lighting to carry out post remediation checks?

A. yes

2

Q. Have transit and waste routes been checked ensuring no tape marks are left to floors or if there is any evidence of enclosure, has this been notified to the client?

A. yes

3

Q. Has any part of the enclosure been left in-situ forming either temporary or permanent voids/seals and if applicable have all Rhodar required reinstatement works been completed and has the client been notified?

A. na

4

Q. Have all enclosure/segregation materials and equipment been removed from the work area and immediate surrounding area?

A. yes

5

Q. Has any expanding foam been used, if so, has it been cut back and encapsulated and labels attached?

A. na

6 Q. Have all loose cables been redressed where practical and left in a secure position?

A. na

7 Q. Has any equipment/plant been damaged during our works, if yes, please state who and when this was notified.

A. na

8 Q. Have any complaints/issues been raised by the client during the course of the works?

A. na

9 Q. Has all hire equipment been off hired and collected by the Hirer or returned to the Rhodar office?

A. yes

10 Q. Is the waste container locked and scheduled for collection by the waste disposal company?

A. yes

11 Q. Has the site been left secure and the client and Rhodar contract manager informed of your departure?

A. yes

12 Q. The above work area(s) have been thoroughly cleaned and visually inspected. There are no visible traces of dust or debris remaining and it is considered that the area(s) is/are suitable for reoccupation?

A. yes

13 Q. The area has been inspected by an independent consultant detailed below who has been employed by the client/Rhodar and a 4-stage clearance has been undertaken?

A. na

14 Q. Photograph of 4 stage clearance attached?

A. na

15 Q. Is the hygiene unit dry, free of visible dust and waste? Has a disturbance air test been completed?

A. na

16 Q. Do any asbestos materials remain in the work area, if so have they been encapsulated and made safe?

A. yes

Smoke Test

Enclosure

Floor.tiles and bitumen

Company

n/a

Name Of Witness

0

Date

04/09/2023

Time

12:00:00 AM

Radcliffe Civic Hub

Project Number

NTH004277 Warrington

Start Date

Mon Apr 17 2023

End Date

Tue Jun 06 2023

Site Name

Radcliffe Civic Hub

Site Address

Radcliffe Civic Hub

Location

Manchester

Region

NTH Warrington

Created By

Christine Whelan

Created Date

03:40:13 PM - 14/04/2023



Supervisors



Artur Dziegielewski



Enclosures



Nr 7dale street

Project Log Entries



Artur Dziegielewski

04:07:02 PM - 08/06/2023

close building all safety and leaving now on site 15.30



Artur Dziegielewski

11:15:20 AM - 08/06/2023

10.00 analyst lucion on site and started insurance monitoring unit 3,1,21b,19,13



Artur Dziegielewski

04:06:39 PM - 08/06/2023

Finish removal bitumen on site building and fine cleaning 15.15



Artur Dziegielewski

09:05:11 AM - 08/06/2023

2 lads loading up van and transport to to Warrington yard



Artur Dziegielewski

09:02:54 AM - 08/06/2023

1 lads carry on removal bitumen use blaster machine location Willam Hill ground level



Artur Dziegielewski

09:01:46 AM - 08/06/2023

set up power outside building all ready to use 08.05



Artur Dziegielewski

09:02:16 AM - 08/06/2023

2 lads started removal bitumen use hand grenade location Boots ground level



Artur Dziegielewski

09:00:55 AM - 08/06/2023

arrive on site and signed in 07.35



Artur Dziegielewski

02:03:46 PM - 07/06/2023

bag run transit waste bags from William hill to asbestos skip location outside building



Artur Dziegielewski

03:54:42 PM - 07/06/2023

Finish today close building all safety and leaving now on



Artur Dziegielewski

02:22:54 PM - 07/06/2023

Finish removal bitumen nr 19 Blackburn street and 1st floor William hill



Artur Dziegielewski

02:02:58 PM - 07/06/2023

after dinner carry on removal bitumen use blaster machine and hand grenade location Willam Hill ground level



Artur Dziegielewski

09:01:09 AM - 07/06/2023

2 lads louding up van and transport to Warrington yard



Artur Dziegielewski

08:57:19 AM - 07/06/2023

1 lads carry on removal bitumen use hand grenade location Willam Hill ground level



Artur Dziegielewski

08:56:46 AM - 07/06/2023

1 lads started removal bitumen use blaster machine location 1st floor nr 19 Blackburn street



Artur Dziegielewski

07:57:27 AM - 07/06/2023

set up power outside building all ready to use



Artur Dziegielewski

07:57:03 AM - 07/06/2023

07.30 arrive on site and signed in



Artur Dziegielewski

04:25:56 PM - 06/06/2023

15.45 close building all safety and leaving now on



Artur Dziegielewski

04:25:34 PM - 06/06/2023

15.35 all lads tidy up in site building



Artur Dziegielewski

02:50:50 PM - 06/06/2023

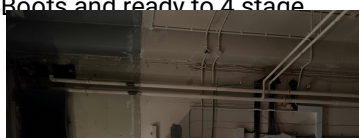
4 stage pass analyst lucion



Artur Dziegielewski

02:46:26 PM - 06/06/2023

Finish de tend area location Farmer Boots and ready to 4 stage





Artur Dziegielewski

01:37:27 PM - 06/06/2023

insurance monitoring location nr 15 Blackburn street



Artur Dziegielewski

01:36:00 PM - 06/06/2023

13.05 2 lads carry on de tend area location Farmer Boots, and 2 lads carry on removal bitumen use hand grenade location Willam Hill



Artur Dziegielewski

10:50:25 AM - 06/06/2023

Finish insurance monitoring test enclosure location Farmer Boots, area pass analyst lucion



Artur Dziegielewski

10:51:11 AM - 06/06/2023

4 lads started de tend area location Farmer Boots

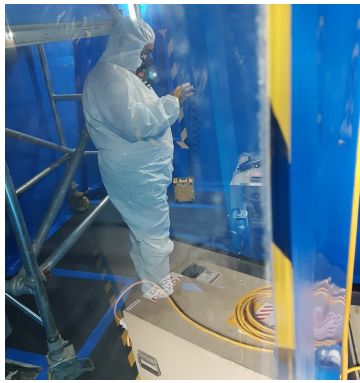


Artur Dziegielewski

09:33:09 AM - 06/06/2023

insurance monitoring area location F





Artur Dziegielewski

09:29:15 AM - 06/06/2023

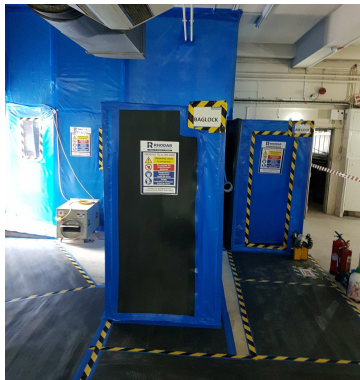
visual inspections area location Former Boots--pass analyst lucion



Artur Dziegielewski

09:06:40 AM - 06/06/2023

visual inspections area location Former Boots analyst lucion



Artur Dziegielewski

08:44:39 AM - 06/06/2023

3 lads carry on removal bitumen use hand grenade location Willam Hill



Artur Dziegielewski

08:44:00 AM - 06/06/2023

analysts lucion on site



Artur Dziegielewski

08:43:20 AM - 06/06/2023

enclosure location Former Boots ready to visual inspections analyst 08.30



Artur Dziegielewski

08:42:29 AM - 06/06/2023

check out site area Former Boots ,air locks and bag locks ,npu before started job all good here ready to use 08.15



Artur Dziegielewski

08:40:16 AM - 06/06/2023

08.00 set up dcu and power on site all ready to use



Artur Dziegielewski

08:37:55 AM - 06/06/2023

07.35 arrive on site and signed in



Artur Dziegielewski

04:03:30 PM - 05/06/2023

close building all safety and leaving now on site



Artur Dziegielewski

01:29:19 PM - 05/06/2023

after dinner 2 lads carry on removal bitumen use hand grenade location Willam Hill and floor tiles removal



Artur Dziegielewski

04:03:16 PM - 05/06/2023

Finish today removal bitumen all lads tidy up in site building 15.40



Artur Dziegielewski

08:46:00 AM - 05/06/2023

1 lads carry on removal ceramic tiles location nr ground floor and 1st floor 2 lads carry on removal bitumen use hand grenade



Artur Dziegielewski

07:59:14 AM - 05/06/2023

set up dcu and power on site all ready to use



Artur Dziegielewski

07:58:58 AM - 05/06/2023

arrive on site and signed in 07.30



Artur Dziegielewski

03:01:06 PM - 02/06/2023

close building all safety and leaving now on



Artur Dziegielewski

03:00:48 PM - 02/06/2023

Finish bag run and close asbestos skip



Artur Dziegielewski

02:00:59 PM - 02/06/2023

bag run ==2 lads started bagging up and transit waste bags too asbestos skip location outside building



Artur Dziegielewski

08:49:30 AM - 02/06/2023

08.35 1lads carry on removal ceramic tiles and 1 lads carry on removal bitumen location 1st floor and ground level



Artur Dziegielewski



07:20:40 AM - 02/06/2023

arrive on site and signed in



Artur Dziegielewski

08:16:00 AM - 02/06/2023

08.00 set up dcu and power on site all ready to use



Artur Dziegielewski

03:20:38 PM - 01/06/2023

Finish bag run and close asbestos skip



Artur Dziegielewski

03:59:34 PM - 01/06/2023

close building all safety and leaving now on site



Artur Dziegielewski

03:21:33 PM - 01/06/2023

3 lads tidy up in site building



Artur Dziegielewski

02:44:29 PM - 01/06/2023

bag run transit waste bags to asbestos skip location outside building



Artur Dziegielewski

01:27:09 PM - 01/06/2023

13.05 2 lads carry on removal ceramic tiles location ground level and 1leds carry on removal bitumen use hand grenade location nr 19 1st floor



Artur Dziegielewski

09:05:02 AM - 01/06/2023

1 lads started removal bitumen location 1st floor nr 19



Artur Dziegielewski

08:59:01 AM - 01/06/2023

08.10 set up dcu and power on site all ready to use



Artur Dziegielewski

09:03:48 AM - 01/06/2023

08.40 2 lads carry on removal ceramic tiles location ground level Willam Hill



Artur Dziegielewski

07:33:25 AM - 01/06/2023

arrive on site and signed in



Artur Dziegielewski

04:32:14 PM - 31/05/2023

close building all safety and leaving now on 15.55



Artur Dziegielewski

03:13:26 PM - 31/05/2023

2 lads finish bag run and carry on removal ceramic tiles



Artur Dziegielewski

04:31:57 PM - 31/05/2023

15.40 all lads tidy up in site building



Artur Dziegielewski

02:46:24 PM - 31/05/2023

13.05 3 lads started bag run transit waste bags from zone area to asbestos skip location outside building



Artur Dziegielewski

09:17:27 AM - 31/05/2023

08.30 3 lads started removing ceramic tiles location ground level use breaker Hilti



Artur Dziegielewski

09:15:55 AM - 31/05/2023

08.15 set up washing station location outside door William hill all good here ready to use



Artur Dziegielewski

08:00:16 AM - 31/05/2023

set up dcu and power on site all ready to use



Artur Dziegielewski

07:59:54 AM - 31/05/2023

arrive on site and signed in 07.40



Artur Dziegielewski

04:29:08 PM - 30/05/2023

15.50 3 lads tidy up on site, all close safety and leaving now on site



Artur Dziegielewski

10:37:21 AM - 30/05/2023

08.30 3 lads started removing floor tiles location 1st floor nr 19 Blackburn street



Artur Dziegielewski

01:45:06 PM - 30/05/2023

13.05 3 lads carry on removal floor tiles location 1st floor and bag run transit waste bags to asbestos skip location outside building



Artur Dziegielewski

08:57:36 AM - 30/05/2023

08.00 set up power outside building all ready to use



Artur Dziegielewski

08:57:13 AM - 30/05/2023

arrive on site and signed in 07.45



Artur Dziegielewski

02:38:46 PM - 26/05/2023

2 lads tidy up inside building and close building all safety and leaving now on, 1 shifts today not dinner



Artur Dziegielewski

01:31:01 PM - 26/05/2023

2 lads started bag run transit waste bags to asbestos skip location outside building



Artur Dziegielewski

12:15:42 PM - 26/05/2023

2 lads finish removal bitumen and started fine cleaning inside building location Boots



Artur Dziegielewski

08:25:40 AM - 26/05/2023

2 lads carry on removal bitumen use hand grenade location Boots ground level floor



Artur Dziegielewski

08:25:07 AM - 26/05/2023

08.00 set up power outside building all ready to use



Artur Dziegielewski

08:24:42 AM - 26/05/2023

07.35 arrive on site and signed in



Artur Dziegielewski

04:55:13 PM - 25/05/2023

15.45 lads tidy up on site and leaving now on site



Artur Dziegielewski

10:44:53 AM - 25/05/2023

1 lads started removal bitumen location 21 B 1st floor flats



Artur Dziegielewski

01:38:47 PM - 25/05/2023

1 lads double bagging and transit waste bags from 1st floor to asbestos skip location outside building



Artur Dziegielewski

01:37:48 PM - 25/05/2023

2 lads carry on removal bitumen use hand grenade location Boots ground level floor



Artur Dziegielewski

01:37:15 PM - 25/05/2023

1 lads finish removal bitumen location 1st floor 21 B



Artur Dziegielewski

10:41:00 AM - 25/05/2023

09.55 1 lads started removal bitumen location ground floor Boots used hand grenade



Artur Dziegielewski

07:29:25 AM - 25/05/2023

07.00 arrive on site and signed in



Artur Dziegielewski

07:54:04 AM - 25/05/2023

set up power outside building all ready to use



Artur Dziegielewski

07:29:45 AM - 25/05/2023

07.02 exchange asbestos skip



Artur Dziegielewski

10:38:49 AM - 25/05/2023

08.30 2 lads double bagging and transit waste bags to asbestos skip location outside building



Artur Dziegielewski

03:56:37 PM - 24/05/2023

tidy up on site close all door all close safety and leaving now on site



Artur Dziegielewski

03:29:26 PM - 24/05/2023

bag run transit waste bags from Boots ground level floor to asbestos skip location outside building



Artur Dziegielewski

02:17:21 PM - 24/05/2023

13.05 2 lads carry on removal bitumen use blaster machine and hand grenade location Boots



Artur Dziegielewski

08:12:24 AM - 24/05/2023

set up power outside building all ready to use



Artur Dziegielewski

08:52:04 AM - 24/05/2023

2 lads started removal bitumen use blaster machine and hand grenade location nr Boots ground level floor



Artur Dziegielewski

08:11:58 AM - 24/05/2023

arrive on site and signed in



Artur Dziegielewski

03:57:49 PM - 23/05/2023

close building all safety and leaving now on site



Artur Dziegielewski

03:57:36 PM - 23/05/2023

Finish today removal bitumen, all lads tidy up in site



Artur Dziegielewski

09:47:15 AM - 23/05/2023

1 lads started removal bitumen use blaster machine location Boots ground level



Artur Dziegielewski

09:46:22 AM - 23/05/2023

2 lads started cleaning and removing rubbish location 1st floor William hill



Artur Dziegielewski

09:44:32 AM - 23/05/2023

08.10 set up power outside building all ready to use



Artur Dziegielewski

08:02:05 AM - 23/05/2023

07.30 arrive on site and signed in



Artur Dziegielewski

04:13:33 PM - 22/05/2023

15.55 close building all safety and leaving now on site



Artur Dziegielewski

04:12:24 PM - 22/05/2023

15 05 finish removal window location Blackburn street and cover plywood



Artur Dziegielewski

04:13:09 PM - 22/05/2023

al15 .40 all lads tidy up in site compound



Artur Dziegielewski

11:17:33 AM - 22/05/2023

area zone location Blackburn street ready and 2 lads started removal window





Artur Dziegielewski

09:53:14 AM - 22/05/2023

08.35 3 lads started set up zone area location Blackburn street



Artur Dziegielewski

09:52:11 AM - 22/05/2023

arrive on site and signed in 08.05



Artur Dziegielewski

02:58:58 PM - 19/05/2023

tidy up on site close all door all close safety and leaving now on site



Artur Dziegielewski

01:47:28 PM - 19/05/2023

4 lads finish removal floor tile location ground level Boots and fine cleaning all ready to Monday morning removal bitumen



Artur Dziegielewski

01:14:39 PM - 19/05/2023

4 lads carry on removal floor tiles and transit asbestos bags to asbestos skip location ground level outside building



Artur Dziegielewski

12:40:53 PM - 19/05/2023

cherry picker delivery



Artur Dziegielewski

09:02:52 AM - 19/05/2023

4 lads carry on removal floor tiles location ground level Boots



Artur Dziegielewski

07:54:43 AM - 19/05/2023

set up power outside building all ready to use



Artur Dziegielewski

07:50:19 AM - 19/05/2023

arrive on site and signed in 07.30



Artur Dziegielewski

03:50:56 PM - 18/05/2023

15.15 2 lads finish bag run and close asbestos skip



Artur Dziegielewski

03:53:07 PM - 18/05/2023

tidy up inside building close all door all close safety and leaving now on site



Artur Dziegielewski

01:44:32 PM - 18/05/2023

2 lads started bagging up and transit waste bags to asbestos skip location outside building



Artur Dziegielewski

01:43:54 PM - 18/05/2023

13.05 6 lads carry on removal floor tiles location ground level



Artur Dziegielewski

11:45:00 AM - 18/05/2023

11.00 6 lads started removal floor tiles location Boots ground level



Artur Dziegielewski

11:36:40 AM - 18/05/2023

set up power outside building all ready to use 10.50



Artur Dziegielewski

11:36:00 AM - 18/05/2023

arrive on site and signed in 10.35



Artur Dziegielewski

03:38:19 PM - 17/05/2023

close building all safety and leaving now on



Artur Dziegielewski

03:38:05 PM - 17/05/2023

all lads tidy up inside building



Artur Dziegielewski

01:29:18 PM - 17/05/2023

13.05 2 lads carry on removal tiles location ground level toilet and manager room



Artur Dziegielewski

01:27:32 PM - 17/05/2023

after dinner 2 lads started bag run transit waste bags from 1st floor to asbestos skip location outside building



Artur Dziegielewski

10:49:59 AM - 17/05/2023

2 lads started fixed window frame and floor location market chambers



Artur Dziegielewski

10:48:15 AM - 17/05/2023

08.40 1 lads started removal tiles from sterwell



Artur Dziegielewski

10:47:18 AM - 17/05/2023

08.30 2 lads carry on removal bitumen location 1st floor Boots



Artur Dziegielewski

10:46:07 AM - 17/05/2023

08.10 set up power outside building all ready to use



Artur Dziegielewski

07:38:25 AM - 17/05/2023

arrive on site and signed in



Artur Dziegielewski

04:01:24 PM - 16/05/2023

close building all safety and leaving now on site



Artur Dziegielewski

03:28:58 PM - 16/05/2023

all lads tidy up in site building location Boots



Artur Dziegielewski

03:27:03 PM - 16/05/2023

2 lads finish bag run and close asbestos skip



Artur Dziegielewski

02:16:56 PM - 16/05/2023

13.15 2 lads carry on removal toilets system location ground floor and transit waste bags to asbestos skip location outside building



Artur Dziegielewski

02:15:09 PM - 16/05/2023

13.05 2 lads carry on removal bitumen use hand grenade location 1st floor



Artur Dziegielewski



09:32:43 AM - 16/05/2023

08.30 2 lads set up zone area location 1st floor and started removal bitumen use hand grenade



Artur Dziegielewski

09:34:10 AM - 16/05/2023

08.35 2 lads set up power location 2nd floor and started removal gasket and toilet system



Artur Dziegielewski

09:07:11 AM - 16/05/2023

08.05 set up power inside building



Artur Dziegielewski

07:59:11 AM - 16/05/2023

arrive on site and signed in 07.30



Artur Dziegielewski

02:56:45 PM - 15/05/2023

bag run transit waste bags from 1st floor to asbestos skip location outside building



Artur Dziegielewski

03:56:25 PM - 15/05/2023

tidy up on site close all door all close safety and leaving now on site



Artur Dziegielewski

02:54:13 PM - 15/05/2023

13.05 2 lads carry on removal floor tiles location 1st floor Boots



Artur Dziegielewski

11:32:21 AM - 15/05/2023

insurance monitoring test nr 9,7,5 analyst ASPEC environmental



Artur Dziegielewski

08:31:33 AM - 15/05/2023

2 lads started removal floor tiles and carpet tiles location 1st floor Boots



Artur Dziegielewski

08:30:14 AM - 15/05/2023

08.10 set up power inside building all ready to use



Artur Dziegielewski

07:53:55 AM - 15/05/2023

arrive on site and signed in



Artur Dziegielewski

02:57:44 PM - 12/05/2023

Finish removing shelves form store ground floor location Boots



Artur Dziegielewski

02:58:32 PM - 12/05/2023

all lads tidy up in site compound, close building all safety and leaving now on site



Artur Dziegielewski

02:30:24 PM - 12/05/2023

transit waste bags from 1st floor to asbestos skip location ground level



Artur Dziegielewski

02:29:27 PM - 12/05/2023

3 lads finish removal bitumen all ready to blasting machine



Artur Dziegielewski

09:11:11 AM - 12/05/2023

3 lads carry on removal shelves location Boots ground level



Artur Dziegielewski

07:35:19 AM - 12/05/2023

arrive on site and signed in



Artur Dziegielewski

09:06:16 AM - 12/05/2023

08.40 3 lads started removal bitumen use hand grenade location 21b 1st floor flats



Artur Dziegielewski

09:05:27 AM - 12/05/2023

08.30 set up power outside building all ready to use



Artur Dziegielewski

04:10:37 PM - 11/05/2023

15.30 close building all safety and leaving now on site



Artur Dziegielewski

04:10:15 PM - 11/05/2023

tbs bank finish jobs and fine cleaning 15.00



Artur Dziegielewski

04:09:32 PM - 11/05/2023

14.15 2 lads transport asbestos bags to asbestos skip location ground level inside compound used rubber trolley



Artur Dziegielewski

04:06:45 PM - 11/05/2023

after dinner carry on 2 lads removal bitumen location sterwell and 2 lads removal window location 1st floor 13.03



Artur Dziegielewski

07:34:09 AM - 11/05/2023

arrive on site and signed in 07.20



Artur Dziegielewski

08:47:11 AM - 11/05/2023

08.30 2 lads started removal window location 1st floor



Artur Dziegielewski

08:48:35 AM - 11/05/2023

08.30 2 lads carry on removal bitumen location sterwell



Artur Dziegielewski

08:44:57 AM - 11/05/2023

08.00 set up power inside building location tbs bank all ready to use



Artur Dziegielewski

04:03:04 PM - 10/05/2023

close building all safety and leaving now on site



Artur Dziegielewski

03:22:45 PM - 10/05/2023

transport asbestos bags from tbs bank to asbestos skip location compound



Artur Dziegielewski

03:21:59 PM - 10/05/2023

2 lads finish today removal bitumen location tbs bank sterwell and started tidy up in site building



Artur Dziegielewski

03:20:13 PM - 10/05/2023

1 lads finish removal mastic from window frame and fine cleaning location tbs bank



Artur Dziegielewski

01:12:12 PM - 10/05/2023

after dinner 2 lads carry on removal bitumen use hand grenade location tbs bank and 1 lads carry on removal mastic from window frame



Artur Dziegielewski

09:27:31 AM - 10/05/2023

09.00 set up power inside building location tbs bank and 1 lads carry on removal bitumen, 2nd lads

started removal mastic from window frame



Artur Dziegielewski

07:44:17 AM - 10/05/2023

arrive on site and signed in



Artur Dziegielewski

03:55:58 PM - 09/05/2023

close building all safety and leaving now on site



Artur Dziegielewski

03:16:15 PM - 09/05/2023

2 lads finish removal tiles and started bagging up and transit waste bags from tbs bank to asbestos skip location ground level compound use rubber trolley



Artur Dziegielewski

02:14:08 PM - 09/05/2023

2 lads started removal asbestos tiles location tsb bank sterwell



Artur Dziegielewski

10:37:15 AM - 09/05/2023

Finish set up barrier outside tsb bank



Artur Dziegielewski

09:31:40 AM - 09/05/2023

2 lads started set up barrier outside tsb bank and power



Artur Dziegielewski

10:35:43 AM - 09/05/2023

set up washing station and power on site all ready to use





Artur Dziegielewski

07:36:01 AM - 09/05/2023

arrive on site and signed in



Artur Dziegielewski

03:16:16 PM - 05/05/2023

15.00 close building all safety and leaving now on site



Artur Dziegielewski

02:28:50 PM - 05/05/2023

3 lads finish removal bitumen nr 3 Dale street ground level and tidy up in site



Artur Dziegielewski

01:25:27 PM - 05/05/2023

3 lads carry on finish hand grenade location nr 3 and shadow vacuum



Artur Dziegielewski

08:45:23 AM - 05/05/2023

1 lads carry on removal bitumen use blaster machine location nr 3 Dale street ground



Artur Dziegielewski

01:24:02 PM - 05/05/2023

3 lads started bagging up and transit waste bags from nr 21b 1st floor flats to asbestos skip location outside building



Artur Dziegielewski

08:44:48 AM - 05/05/2023

3 lads started removing floor tiles location 21b 1st floor flats



Artur Dziegielewski

08:43:47 AM - 05/05/2023

3 lads started removing bitumen use hand grenade location nr 3 Dale street ground



Artur Dziegielewski

08:01:49 AM - 05/05/2023

set up power inside building all ready to use



Artur Dziegielewski

08:00:31 AM - 05/05/2023

07.40 arrive on site and signed in



Artur Dziegielewski

01:55:23 PM - 04/05/2023

after dinner 1 lads carry on removal bitumen use blaster machine location nr 3 Dale street ground level



Artur Dziegielewski

04:27:28 PM - 04/05/2023

15.40 all lads started tidy up on site compound and leaving now on site



Artur Dziegielewski

01:58:25 PM - 04/05/2023

2 lads removal bitumen use hand grenade location nr 15 1st floor



Artur Dziegielewski

01:57:33 PM - 04/05/2023

1305 2 lads carry on removal bitumen location nr13



Artur Dziegielewski

08:47:09 AM - 04/05/2023

4 lads started bagging up and transit waste bags to asbestos skip location outside building



Artur Dziegielewski

07:53:42 AM - 04/05/2023

arrive on site and signed in



Artur Dziegielewski

10:59:12 AM - 04/05/2023

1 lads started removal bitumen use blaster machine location nr 3 Dale street ground level



Artur Dziegielewski

08:45:56 AM - 04/05/2023

08.15 2 lads carry on removal bitumen use hand grenade location nr3,nr 13



Artur Dziegielewski

07:54:17 AM - 04/05/2023

set up power inside building all ready to use



Artur Dziegielewski

02:52:05 PM - 03/05/2023

Finish today all tidy up in site and leaving now on site and going to yard Warrington office--- miting 16.00



Artur Dziegielewski

02:09:13 PM - 03/05/2023

13.10 4 lads bagging up and transit waste bags from ground level location nr3 Dale street to asbestos skip location outside building inside compound



Artur Dziegielewski

02:05:19 PM - 03/05/2023

13 05 2 lads carry on removal bitumen use hand grenade location nr 3Dale street ground



Artur Dziegielewski

02:06:28 PM - 03/05/2023

1 lads carry on removal bitumen use blaster machine location nr 15



Artur Dziegielewski

08:45:50 AM - 03/05/2023

08.30 3 lads carry on removal konkret glue location nr 3 Dale street ground level



Artur Dziegielewski

08:42:54 AM - 03/05/2023

08.00 set up power on site all ready to use



Artur Dziegielewski

08:44:27 AM - 03/05/2023

1 lads started removal bitumen use hand grenade location nr 3 Dale street 1st floor



Artur Dziegielewski

08:43:31 AM - 03/05/2023

1 lads carry on removal bitumen use blaster machine location nr 13



Artur Dziegielewski

07:39:37 AM - 03/05/2023

arrive on site and signed in



Artur Dziegielewski

04:56:07 PM - 02/05/2023

16.00 close building all safety and leaving now on site



Artur Dziegielewski

04:55:49 PM - 02/05/2023

15.55 all lads tidy up in site building



Artur Dziegielewski

04:55:10 PM - 02/05/2023

13.30 4 lads started removal glu form floor use breaker Hilti



Artur Dziegielewski

04:53:31 PM - 02/05/2023

13.05 2 lads carry on removal bitumen use hand grenade



Artur Dziegielewski

12:29:16 PM - 02/05/2023

1 lads carry on removal bitumen use blaster machine location nr 3 1st floor



Artur Dziegielewski

12:27:00 PM - 02/05/2023

08.25 1 lads started removal toilets system location nr 13 and nr 15



Artur Dziegielewski

12:27:54 PM - 02/05/2023

2 lads carry on hand grenade location nr 9 Dale street 2nd floor toilets 08.30



Artur Dziegielewski

12:25:41 PM - 02/05/2023

08.15 3 lads carry on removal ceramic tiles location nr 15



Artur Dziegielewski

09:30:49 AM - 02/05/2023

08.00 set up power inside building all ready to use



Artur Dziegielewski

07:56:11 AM - 02/05/2023

arrive on site and signed in



Artur Dziegielewski

03:03:03 PM - 28/04/2023

Finish today removal bitumen and removal ceramic tiles, all lads tidy up on site



Artur Dziegielewski

03:03:14 PM - 28/04/2023

close building all safety and leaving now on site



Artur Dziegielewski

09:10:46 AM - 28/04/2023

2 lads started bagging up and transit waste bags from 2nd, 1st floor location nr 9Dale street to asbestos skip location outside building



Artur Dziegielewski

09:08:07 AM - 28/04/2023

08.00 set up power inside building all ready to use



Artur Dziegielewski

09:08:43 AM - 28/04/2023

08.15 3 lads carry on removal ceramic tiles location nr 15



Artur Dziegielewski

09:09:22 AM - 28/04/2023

2 lads carry on removal bitumen location nr 7dale street and nr 9Dale street



Artur Dziegielewski

09:07:29 AM - 28/04/2023

arrive on site and signed in 07.45



Artur Dziegielewski

04:01:26 PM - 27/04/2023

Finish today on site close all door all close safety and leaving now on site



Artur Dziegielewski

02:14:39 PM - 27/04/2023

13.10 2 lads started removal ceramic tiles location nr 15 ground floor



Artur Dziegielewski

02:13:42 PM - 27/04/2023

13.10 3 lads carry on removal ceramic tiles location nr 3 Dale street ground level



Artur Dziegielewski

02:11:40 PM - 27/04/2023

08.15 3 lads carry on removal ceramic tiles location nr 3 Dale street ground level



Artur Dziegielewski

02:12:54 PM - 27/04/2023

after dinner 2 lads carry on removal bitumen 13.10



Artur Dziegielewski

02:12:20 PM - 27/04/2023

08.15 2 lads started removal asbestos cement panel location nr 13



Artur Dziegielewski

02:11:02 PM - 27/04/2023

08.15 2 lads carry on removal bitumen location nr 9 Dale street



Artur Dziegielewski

07:54:23 AM - 27/04/2023

signed in on site 07.30



Artur Dziegielewski

07:54:50 AM - 27/04/2023

set up power inside building all ready to use



Artur Dziegielewski

07:53:45 AM - 27/04/2023

07.15 exchange asbestos skip



Artur Dziegielewski

04:16:29 PM - 26/04/2023

tidy up in site building all safety and leaving now on site



Artur Dziegielewski

01:57:26 PM - 26/04/2023

2 lads after dinner carry on removal bitumen location nr 9 Dale street and nr 7 Dale street



Artur Dziegielewski

01:56:38 PM - 26/04/2023

after dinner 34 lads carry on removal ceramic tiles location nr 3 Dale street ground level



Artur Dziegielewski

08:41:22 AM - 26/04/2023

2 lads carry on removal bitumen location nr 9Dale street 1st floor and nr 7Dale street ground level



Artur Dziegielewski

08:42:08 AM - 26/04/2023

3 lads carry on removal ceramic tiles location nr 3 Dale street ground level



Artur Dziegielewski

08:40:34 AM - 26/04/2023

set up power inside building all ready to use 08.00



Artur Dziegielewski

08:39:46 AM - 26/04/2023

07.40 arrive on site and signed in



Artur Dziegielewski

04:45:24 PM - 25/04/2023

16.00 close building all safety and leaving now on site



Artur Dziegielewski

04:45:01 PM - 25/04/2023

15.45 finish today removal floor tiles and remove bitumen, all lads tidy up in site building



Artur Dziegielewski

02:07:49 PM - 25/04/2023

3 lads carry on removal ceramic tiles from floor location ground level nr 3Dale street



Artur Dziegielewski

02:06:25 PM - 25/04/2023

2 lads finish removal floor title location 1st floor nr 15 Blackburn street and started removal of stairs nosing



Artur Dziegielewski

02:04:02 PM - 25/04/2023

13.00 2 lads carry on removal bitumen location nr 7dale street and 1st floor nr 9Dale street



Artur Dziegielewski

09:16:59 AM - 25/04/2023

2 lads started removal floor tiles location 1st floor nr 15



Artur Dziegielewski

09:15:46 AM - 25/04/2023

2 lads carry on removal bitumen use blaster machine and hand grenade location nr 7 and nr 5



Artur Dziegielewski

09:16:31 AM - 25/04/2023

3 lads carry on cleaning pigeon guano location ground level nr 3



Artur Dziegielewski

09:14:53 AM - 25/04/2023

08.20 set up power inside building



Artur Dziegielewski

09:14:18 AM - 25/04/2023

08.15 1 lads induction on site



Artur Dziegielewski

09:13:56 AM - 25/04/2023

07.40 arrive on site and signed in



Artur Dziegielewski

04:14:21 PM - 24/04/2023

close building all safety and leaving now on site



Artur Dziegielewski

02:02:11 PM - 24/04/2023

3 lads carry on removal floor tiles 1st floor and clean pigeon guano location nr3 Dale street



Artur Dziegielewski

04:14:10 PM - 24/04/2023

Finish removal asbestos floor tiles, all lads tidy up in site building



Artur Dziegielewski

01:59:33 PM - 24/04/2023

after dinner 2 lads bagging up floor tiles location 13 1st floor and transit bags to asbestos skip location outside building



Artur Dziegielewski

02:00:47 PM - 24/04/2023

2 lads carry on removal bitumen use blaster machine and hand grenade location ground level nr 7dale street and 1st floor nr 7dale street



Artur Dziegielewski

09:28:40 AM - 24/04/2023

3 lads started removing and cleaning pigeon guano location 3 Dale street



Artur Dziegielewski

09:29:44 AM - 24/04/2023

08.40 2 lads carry on removal bitumen use blaster machine and hand grenade location ground level and 1st floor nr 5 Dale street



Artur Dziegielewski

09:26:19 AM - 24/04/2023

2 lads started removal floor tiles location 1st floor nr 1308.35



Artur Dziegielewski

09:25:17 AM - 24/04/2023

setting up power inside building and 3 x zone area location 13,5,3



Artur Dziegielewski

09:23:50 AM - 24/04/2023

08.15 4 lads induction on site



Artur Dziegielewski

09:23:19 AM - 24/04/2023

07.40 arrive on site and signed in



Artur Dziegielewski

03:33:52 PM - 21/04/2023

close building all safety and leaving now on site 15.15



Artur Dziegielewski

03:33:52 PM - 21/04/2023

close building all safety and leaving now on site 15.15



Artur Dziegielewski

03:31:42 PM - 21/04/2023

15.05 finish bag run and close asbestos skip



Artur Dziegielewski

02:18:01 PM - 21/04/2023

3 lads started bag run transit waste bags to asbestos skip location ground level outside building



Artur Dziegielewski

02:17:07 PM - 21/04/2023

Finish removal ceramic tiles from floor location 7 Dale street ground level and fine cleaning



Artur Dziegielewski

08:06:18 AM - 21/04/2023

set up power inside building location 7 Dale street



Artur Dziegielewski

08:04:02 AM - 21/04/2023

arrive on site and signed in 07.45



Artur Dziegielewski

05:27:13 PM - 20/04/2023

16.05 leaving now on site



Artur Dziegielewski

01:39:48 PM - 20/04/2023

2 lads after dinner started removal ceramic tiles from floor location 7 Dale street



Artur Dziegielewski

03:46:52 PM - 20/04/2023

2 lads started tidy up in site building



Artur Dziegielewski

11:19:55 AM - 20/04/2023

3 lads started bag run transit waste bags from 1st floor to asbestos skip location outside building nr 9 Dale street



Artur Dziegielewski

08:16:14 AM - 20/04/2023

arrive on site and signed in 08.45



Artur Dziegielewski

09:03:17 AM - 20/04/2023

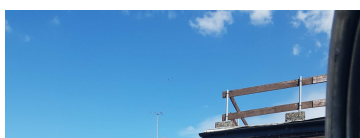
set up power location 5 Dale street and 1 lads started removal bitumen use blaster machine and hand grenade



Artur Dziegielewski

01:31:21 PM - 20/04/2023

spÃ"edy hire collection generator





Artur Dziegielewski

08:17:01 AM - 20/04/2023

set up power inside building and 3 lads carry on removal floor tiles location 9 Dale street 1st floor



Artur Dziegielewski

03:59:15 PM - 19/04/2023

tidy up on site close all door all close safety and leaving now on site



Artur Dziegielewski

03:58:21 PM - 19/04/2023

Finish bag run and close asbestos skip



Artur Dziegielewski

11:31:23 AM - 19/04/2023

09.30 3 lads finish removal coverage floor tiles location 5 Dale street



Artur Dziegielewski

11:29:37 AM - 19/04/2023

set up power inside building and 3 lads carry on removal coverage of the floor location 5 Dale street 08.15



Artur Dziegielewski

11:32:48 AM - 19/04/2023

09.45 3 lads started removing asbestos tiles location 2nd floor 9 Dale street



Artur Dziegielewski

02:02:28 PM - 19/04/2023

13.00 3 lads started bag run transit waste bags from nr 9 Dale street to asbestos skip location ground level outside building



Artur Dziegielewski

07:58:34 AM - 19/04/2023

arrive on site and signed in



Artur Dziegielewski

03:55:28 PM - 18/04/2023

Finish today removal carpet top level floor, started tidy up in site building



Artur Dziegielewski

03:59:47 PM - 18/04/2023

close building all safety and leaving now on site



Artur Dziegielewski

02:18:33 PM - 18/04/2023

13.05 3 lads carry on removed covering flooring location nr 1 Dale street



Artur Dziegielewski

11:41:26 AM - 18/04/2023

3 lads finish removal covers floor tiles location nr 9



Artur Dziegielewski

09:38:54 AM - 18/04/2023

08.15 set up power inside building and zone area nr 9



Artur Dziegielewski

07:50:11 AM - 18/04/2023

arrive on site and signed in



Artur Dziegielewski

09:43:38 AM - 18/04/2023

3 lads started removing toilets system location 2nd floor and removed of any floor covering 08.30



Artur Dziegielewski

04:05:15 PM - 17/04/2023

close building all safety and leaving now on site



Artur Dziegielewski

04:04:54 PM - 17/04/2023

15.30 finish transit waste bags to asbestos skip location outside building and close asbestos skip safe



Artur Dziegielewski

02:06:43 PM - 17/04/2023

10.15 3 lads started removal floor tiles location 1st floor 7 Dale street



Artur Dziegielewski

02:08:44 PM - 17/04/2023

3 lads finish removal floor title location 1st floor 7 Dale street, transit waste bags to asbestos skip location outside building





Artur Dziegielewski

09:30:24 AM - 17/04/2023

induction on site



Artur Dziegielewski

08:37:25 AM - 17/04/2023

arrive on site

Post Remediation Checklists



Post Remediation Checklists

12/06/2023 at 07:49:20 AM

Supervisor

Artur Dziegielewski

Enclosure

Nr 7dale street



Question

- 1 Q. Is there adequate lighting to carry out post remediation checks?
A. yes
- 2 Q. Have transit and waste routes been checked ensuring no tape marks are left to floors or if there is any evidence of enclosure, has this been notified to the client?
A. yes
- 3 Q. Has any part of the enclosure been left in-situ forming either temporary or permanent voids/seals and if applicable have all Rhodar required reinstatement works been completed and has the client been notified?
A. yes
- 4 Q. Have all enclosure/segregation materials and equipment been removed from the work area and immediate surrounding area?
A. yes
- 5 Q. Has any expanding foam been used, if so, has it been cut back and encapsulated and labels attached?
A. no
- 6 Q. Have all loose cables been redressed where practical and left in a secure position?
A. yes
- 7 Q. Has any equipment/plant been damaged during our works, if yes, please state who and when this was notified.
A. no
- 8 Q. Have any complaints/issues been raised by the client during the course of the works?
A. no
- 9 Q. Has all hire equipment been off hired and collected by the Hirer or returned to the Rhodar office?
A. yes
- 10 Q. Is the waste container locked and scheduled for collection by the waste disposal company?
A. yes
- 11 Q. Has the site been left secure and the client and Rhodar contract manager informed of your departure?

A. yes

12

Q. The above work area(s) have been thoroughly cleaned and visually inspected. There are no visible traces of dust or debris remaining and it is considered that the area(s) is/are suitable for reoccupation?

A. yes

13

Q. The area has been inspected by an independent consultant detailed below who has been employed by the client/Rhodar and a 4-stage clearance has been undertaken?

A. yes

14

Q. Photograph of 4 stage clearance attached?

A. yes

15

Q. Is the hygiene unit dry, free of visible dust and waste? Has a disturbance air test been completed?

A. yes

16

Q. Do any asbestos materials remain in the work area, if so have they been encapsulated and made safe?

A. no

Smoke Test

Enclosure

Nr 7dale street

Company

na

Name Of Witness

na

Date

17/04/2023

Time

12:00:00 AM

Radcliffe - Former Boots

Project Number

NTH004277 Warrington

Start Date

Tue May 30 2023

End Date

Tue Jun 06 2023

Site Name

Radcliffe - Former Boots

Site Address

Radcliffe - Former Boots

Location

Radcliffe

Region

NTH Warrington

Created By

Christine Whelan

Created Date

08:52:09 AM - 30/05/2023



Supervisors



Chris Looker



Enclosures



Ground floor store room

Project Log Entries



Chris Looker

09:05:34 PM - 05/06/2023

All work finished for the shift. operatives decontaminated. off site 15.30 pm



Chris Looker

02:03:29 PM - 05/06/2023

transit / waste routes cleaned .



Chris Looker

01:51:48 PM - 05/06/2023

Continuing final clean . Highlighted a few areas requiring more attention in my pre visual .



Chris Looker

12:15:50 PM - 05/06/2023

operatives stopped for lunch . Decontamination from enlarged. lunch 1200 - 1300 pm .



Chris Looker

09:26:22 AM - 05/06/2023

Final clean in progress. Contacted Don Slee who confirmed analyst will not be here today but tomorrow , Wednesday and Thursday .



Chris Looker

09:43:35 AM - 05/06/2023

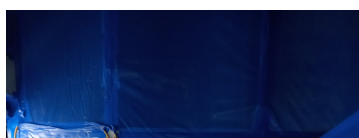
Waste / transit routes cleaned .



Chris Looker

08:27:44 AM - 05/06/2023

Enclosure .





Chris Looker

08:27:23 AM - 05/06/2023

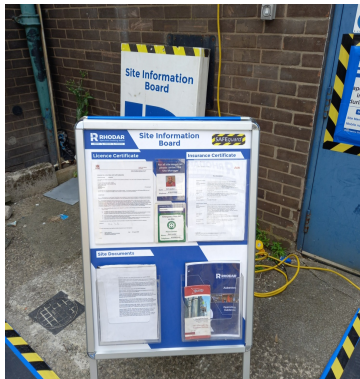
Ground floor enclosure



Chris Looker

07:56:45 AM - 05/06/2023

site information board .



Chris Looker

07:30:11 AM - 05/06/2023

On site . Decon operational. Morning brief on today's scope of works.



Chris Looker

07:56:04 AM - 05/06/2023

secured skip container.





Chris Looker

07:55:28 AM - 05/06/2023

Decon operational.



Chris Looker

12:56:26 PM - 02/06/2023

Operatives continuing removal and final clean works .



Chris Looker

12:51:58 PM - 02/06/2023

operatives decontaminated for lunch . 1200 pm - 1300 pm .



Chris Looker

05:59:19 PM - 02/06/2023

All works finished for the shift. Operatives decontaminated. site left secure and tidy . off site 1500 pm . Travelling back to yard to collect rams and equipment for the weekend work as requested.



Chris Looker

08:52:20 AM - 02/06/2023

site information board .





Chris Looker

08:51:32 AM - 02/06/2023

waste and transit routes .



Chris Looker

08:23:05 AM - 02/06/2023

Live enclosure.



Chris Looker

08:22:34 AM - 02/06/2023

Live enclosure



Chris Looker

08:21:59 AM - 02/06/2023

Decon operational.





Chris Looker

07:23:24 AM - 02/06/2023

Decon operational.



Chris Looker

07:23:07 AM - 02/06/2023

On site 07.20 am . Operatives on site. Morning brief on today's scope of works.



Chris Looker

07:21:46 AM - 02/06/2023

Jordan Malpass not in today .



Chris Looker

07:09:44 PM - 01/06/2023

Off site 15.45 pm



Chris Looker

03:24:57 PM - 01/06/2023

operatives decontamination from area .



Chris Looker

01:51:34 PM - 01/06/2023

side view live enclosure .



Chris Looker

01:46:38 PM - 01/06/2023

npu operational.





Chris Looker

01:21:59 PM - 01/06/2023

Live enclosure.



Chris Looker

01:20:59 PM - 01/06/2023

Removal on-going after lunch .



Chris Looker

12:18:04 PM - 01/06/2023

lunch 1200 -1300 pm .



Chris Looker

12:14:07 PM - 01/06/2023

lunch 1200 -1300 pm .



Chris Looker

10:27:56 AM - 01/06/2023

Operatives changed. Live enclosure! .



Chris Looker

11:39:51 AM - 01/06/2023

operatives decontamination for lunch



Chris Looker

10:26:50 AM - 01/06/2023

Airlock / Baglock .





Chris Looker

10:26:19 AM - 01/06/2023

Enclosure.



Chris Looker

09:35:05 AM - 01/06/2023

Portable scaffold delivered .to site .



Chris Looker

10:13:30 AM - 01/06/2023

Prior to removal work air conditioning duct to be removed to seal wall .



Chris Looker

10:08:35 AM - 01/06/2023

Ready for removal .works .



Chris Looker

09:46:32 AM - 01/06/2023

soke test .





Chris Looker

10:08:01 AM - 01/06/2023

smoke test complete .- satisfactory.



Chris Looker

09:33:43 AM - 01/06/2023

Decon operational.



Chris Looker

09:34:17 AM - 01/06/2023

site information board .



Chris Looker

07:27:56 AM - 01/06/2023

Signed in - morning brief to operatives on today's scope of works . Completing prep works . waiting for replacement portable scaffolds as requested .



Chris Looker

07:25:42 AM - 01/06/2023

On site . Decon operational.



Chris Looker

08:57:56 PM - 31/05/2023

off site 15.45 pm .



Chris Looker

03:30:59 PM - 31/05/2023

Doors secured .





Chris Looker

03:13:33 PM - 31/05/2023

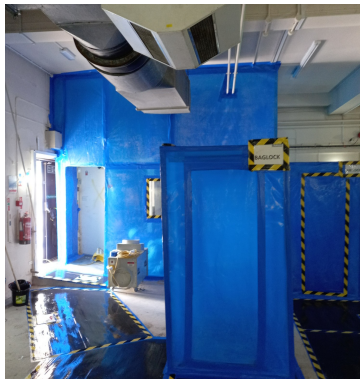
Ground floor enclosure .



Chris Looker

03:14:04 PM - 31/05/2023

Ground floor enclosure.



Chris Looker

01:01:40 PM - 31/05/2023

fenced off area with signage .





Chris Looker

11:47:01 AM - 31/05/2023

All work stopped for lunch .



Chris Looker

09:13:52 AM - 31/05/2023

Prep ongoing .



Chris Looker

11:47:27 AM - 31/05/2023

1200 pm - 1300pm .



Chris Looker

12:58:10 PM - 31/05/2023

Continuing prep works after lunch .



Chris Looker

09:09:16 AM - 31/05/2023

Prep works ongoing in storeroom.



Chris Looker

09:10:01 AM - 31/05/2023

waste / transit routes clear .



Chris Looker

07:40:11 AM - 31/05/2023

On site 07.20 am . Operatives on site . Morning brief on today's scope of works .



Chris Looker

09:13:06 AM - 31/05/2023

site information board .



Chris Looker

09:12:01 AM - 31/05/2023

Decon unit operational.



Chris Looker

08:44:17 PM - 30/05/2023

Off site 15.45pm .



Chris Looker

03:28:49 PM - 30/05/2023

All work finished for the shift .



Chris Looker

02:30:28 PM - 30/05/2023

prep and partition work ongoing .





Chris Looker

01:23:29 PM - 30/05/2023

After lunch continuing with prep works .



Chris Looker

12:25:02 PM - 30/05/2023

Requested air test to be carried out on decon unit on site due on paperwork it's last test was October 22 .



Chris Looker

12:22:58 PM - 30/05/2023

lunch h 1200 - 1300pm .



Chris Looker

12:19:29 PM - 30/05/2023

waste route to sited skip container .



Chris Looker

12:22:04 PM - 30/05/2023

storeroom work location .



Chris Looker

12:18:13 PM - 30/05/2023

Decon operational.





Chris Looker

12:18:50 PM - 30/05/2023

site information board .



Chris Looker

12:17:12 PM - 30/05/2023

Decon operational 09.30 am .



Chris Looker

12:14:08 PM - 30/05/2023

On site 0800 am



Chris Looker

12:17:28 PM - 30/05/2023

Prep ongoing



Chris Looker

12:16:36 PM - 30/05/2023

off loaded materials and plant . site set up . Morning brief with the operative s on today's scope of works .0900am .

Post Remediation Checklists



Post Remediation Checklists

11/06/2023 at 01:55:13 PM

Supervisor

Enclosure

Chris Looker Ground floor store room



Question

1

Q. Is there adequate lighting to carry out post remediation checks?

A. yes

2

Q. Have transit and waste routes been checked ensuring no tape marks are left to floors or if there is any evidence of enclosure, has this been notified to the client?

A. yes

3

Q. Has any part of the enclosure been left in-situ forming either temporary or permanent voids/seals and if applicable have all Rhodar required reinstatement works been completed and has the client been notified?

A. no

4

Q. Have all enclosure/segregation materials and equipment been removed from the work area and immediate surrounding area?

A. yes

5

Q. Has any expanding foam been used, if so, has it been cut back and encapsulated and labels attached?

A. no

6

Q. Have all loose cables been redressed where practical and left in a secure position?

A. na

7

Q. Has any equipment/plant been damaged during our works, if yes, please state who and when this was notified.

A. no

8

Q. Have any complaints/issues been raised by the client during the course of the works?

A. no

9

Q. Has all hire equipment been off hired and collected by the Hirer or returned to the Rhodar office?

A. yes

10

Q. Is the waste container locked and scheduled for collection by the waste disposal company?

A. yes

11

Q. Has the site been left secure and the client and Rhodar contract manager informed of your departure?

A. yes

12

Q. The above work area(s) have been thoroughly cleaned and visually inspected. There are no visible traces of dust or debris remaining and it is considered that the area(s) is/are suitable for reoccupation?

A. yes

13

Q. The area has been inspected by an independent consultant detailed below who has been employed by the client/Rhodar and a 4-stage clearance has been undertaken?

A. yes

14

Q. Photograph of 4 stage clearance attached?

A. no

15

Q. Is the hygiene unit dry, free of visible dust and waste? Has a disturbance air test been completed?

A. yes

16

Q. Do any asbestos materials remain in the work area, if so have they been encapsulated and made safe?

A. no

Smoke Test

Enclosure	Company	Name Of Witness	Date	Time
Ground floor store room	Vinci Building	Cameron Hayes	01/06/2023	12:00:00 AM

Daily Activity Briefing

For use when electronic site diary is not available

Reference no.		1
Project name:	Radcliffe ^{FIRE DANCE} Five Dance.	Job No:
Location or site:	M26 1AB. -	Date of briefing:

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	RHODAR! SITE ESTABLISHMENT. UNLOADING - plant + equipment.
Key hazards, risks and controls:	ASBESTOS manual handling Slips Trips + falls.
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (Including details of sub-contractors' supervisors)	T. MOSS Supervisor, C. LOOKER SITE MANAGER. FIRST AIDER. FIRST AIDER.

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
A. CANNON	AC	RIS
J. FINKLEY	JF	"
T. MAY	TM	"

Briefing given by:	Name	Signature	Employer

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	Rodcliffe - Foreland.	Reference no.	2.
Location or site:	M26. IAB.	Job No:	NTH004277.
		Date of briefing:	05/01/23.

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	RHODAR; SITE ESTABLISHMENT. Removals of CARPET - TILES + Removal of Bitumen.
Key hazards, risks and controls:	ASBESTOS Manual Handling. Slips trips + falls.
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (Including details of sub-contractors' supervisors)	T. MOSS - 07850149667. FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
✓ Andy	P. [Signature]	RIS
R. ARVAI	[Signature]	"
T. MAY	T. May	"

Briefing given by:	Name	Signature	Employer

Daily Activity Briefing

For use when electronic site diary is not available

Reference no.		3.
Project name:	FREAK DANCE BACKLIFE	Job No:
Location or site:	M26 LAB.	Date of briefing:
		06/09/23.

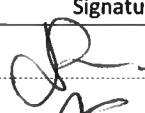
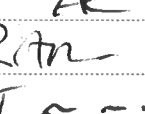
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	RHODAR: GRINDING OF BITUMEN. Removal of Sinks with SINK PADS WASTE TRANSIT. TO SKIP.
Key hazards, risks and controls:	ASBESTOS Manual Handling Slips TRIPS & Falls Site Security.
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (Including details of sub-contractors' supervisors)	T. MOSS Supervisor. 07850149667. FIRST AID.

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
J Finlay		
A CAWLEY		
Raul ARWAI		
T MAY		

Briefing given by:	Name	Signature	Employer

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	FEVER DANCE.	Reference no.	4.
Location or site:	M26 LAB.	Job No:	NTH004277.
		Date of briefing:	07/09/23.

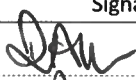
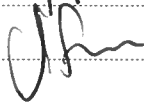
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	RHODAR: Grinding of Bitumen as per RAMS. Removal of waste produced. to on site waste skip SNAGGING of Bitumen
Key hazards, risks and controls:	ASSESSING manual handling Slips trips + falls
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	T. MOSS - 07850149667. FIRST AID.

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
R ARVAI		RIS
A CAWLEY		"
J Finlay		"
		"

Briefing given by:	Name	Signature	Employer

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	FEVER DANCE	Reference no.	5.
Location or site:	M26 LAB	Job No:	NTH004277
		Date of briefing:	08/09/23.

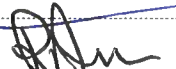
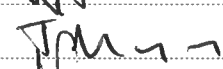
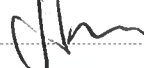
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	RHODAR: clean throughout, clean all plant, clear site ANALYST - Air Monitoring.
Key hazards, risks and controls:	Manual Handling Slips Trips + falls ASBESTOS.
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (Including details of sub-contractors' supervisors)	T. MOSS - 07850149667. SUPERVISOR FIRST AID C. LOOKER SITE MANAGER. FIRST AID.

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
A CAWLEY		R3
R ARWAI		
T MAY		
J FINLEY		

Briefing given by:	Name	Signature	Employer

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	240 LILFE CIVIC HUB	Reference no.	1
Location or site:	VARIOUS LOCATION	Job No:	NTH004277
		Date of briefing:	17-04-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	SET UP ZONE AREA REMOVAL FLOOR TILES NR 7 DALE STREET
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELENSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D UNSWORTH	D. Unsworth	17-04-23 219
E. Woods	ewoods	17-04-23 -11-
J. Owen	Jo	17-04-23 -4-

Briefing given by:	A. DZIEGIELENSKI	Signature	Rhodar
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Daily Activity Briefing

For use when electronic site diary is not available

Reference no.		
Project name:	RHODAR CIVIL BRIB	Job No:
Location or site:	VARIOUS LOCATION	Date of briefing:

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	SET UP ZONE AREA 9 REMOVAL FLOOR TILES BAG - RUN - TRANSIT WASTE BAGS
Key hazards, risks and controls:	ASBESTOS SLIP, TRIPS AND FALL MANUAL HANDLING
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELEWSKI - SITE SUPERVISOR A FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D. UNSWORTH	D. Unsworth	RHODAR
E. Woods	Woods	RHODAR
J. Owen	JO	RHODAR

Briefing given by:	Name	Signature	Employer
	A. DZIEGIELEWSKI	<i>[Signature]</i>	PIS

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	240CLIFF CIVIC HUB	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NTH004277
		Date of briefing:	19-04-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL CARPET FLOOR TILES
Key hazards, risks and controls:	MANUAL HANDLING SLIPS TRIPS AND FALL ASBESTOS PPE AND RPE
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIBLEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D UNSWORTH	D UNSWORTH	RHODAR
E. woods	woods	RHODAR
J. Owen	owen	RHODAR

Briefing given by:	A. DZIEGIBLEWSKI	Signature	RIS
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Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF CIVIC HUB	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NTH004277
		Date of briefing:	20-04-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL FLOOR TILES
Key hazards, risks and controls:	MANUAL HANDLING ASBESTOS SLIPS, TRIPS AND FALLS. PPE AND RPE
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A.DZIEGIELSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D UNSWORTH	D. Unsworth	RHODAR
E. woods	woods	RHODAR
J. Owen	JO	RHODAR

Briefing given by:	A DZIEGIELSKI	Signature	Employer
			RIS

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF CINE	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NTH004277
		Date of briefing:	21-04-23

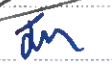
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

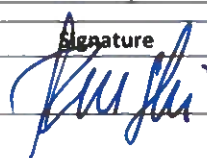
Key activities: (including details of the organisation undertaking the activity)	REMOVAL CERAMIC TILES
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELSKI - SITE SUPERVISOR + FIRE AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
Aaron Loftus		Rhodar
A UNSWORTH		RHODAR
Jordan Murrells		Rhodar
Jack Owen		Rhodar

Briefing given by:	A. DZIEGIELSKI	Signature		Employer	RIS
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Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF CIVIC HUB	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NTH004277
		Date of briefing:	24-04-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN NR 5 REMOVAL AND CLEANING PIGEON GUANO NR 3 REMOVAL FLOOR TILES NR 13
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
IAN EMMETT BRIAN LYONS		RHODAR
D. UNSWORTH D. Cook T. Owen	D. Unsworth D. Cook T. Owen	RHODAR Rhodar

Briefing given by:	A. DZIEGIELSKI	Signature	Employer
			PK

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RHOC LIFE CIVIC HUB	Reference no.	
Location or site:	VARILIS LOCATION	Job No:	NTH 004277
		Date of briefing:	25-04-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL FLOOR TILES GLASS FAC BITUMIN
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D UNSWORTH	D. Unsworth	RHODAR
E. Woods	woods	RHODAR
D. Cook	D. Cook	RHODAR
J. Owen	JO	RHODAR
B Lyons	BL	RHODAR
P Buxton	Pa	RHODAR

Briefing given by:	Name A. DZIEGIELSKI	Signature <i>[Signature]</i>	Employer RIS
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Daily Activity Briefing

For use when electronic site diary is not available

Project name:	ZADCLIFF CIVIC HUB	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	N8H004277
		Date of briefing:	26-04-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN NR 9, NR. 7 REMOVAL CERAMIC TILES NR 3
Key hazards, risks and controls:	MANUAL HANDLING SLIP, TRIPS AND FALL ASBESTOS HNV AND NOISE PPE AND RPE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (Including details of sub-contractors' supervisors)	A. DZIEGIELENSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
E. woods		RHODAR
D. Cook		RHODAR.
J. Owen		RHODAR
D UNSWORTH		RHODAR.
P Buxton		RHODAR.

Briefing given by:	Name	Signature	Employer
	A. DZIEGIELENSKI		RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF CIVIC HUB	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NH004277
		Date of briefing:	27-04-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN NR 9,7 REMOVAL CERAMIC FLOOR TILES NR 9 REMOVAL ASBESTOS CEMENT PANEL NR 13
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE NOISE AND VIB
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D. WOODS	D. Woods	RHODAR
E. WOODS	E. Woods	RHODAR
J. Owen	J. Owen	RHODAR
D. Cook	D. Cook	RHODAR
P. Buxton	P. Buxton	RHODAR
B. Lyons	B. Lyons	RHODAR

Briefing given by:	A. DZIEGIELSKI	Signature	Employer
			RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF CIVIC HUB	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NTH004237
		Date of briefing:	28-06-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN NR 9, 7, 5 REMOVAL CERAMIC TILES NR 15
Key hazards, risks and controls:	MANUAL HANDLING SLIP TRIPS AND FALL ASBESTOS PPE AND RPE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
A UNSWORTH	A. Unsworth	RHODAR
D. Cook	D. Cook	RHODAR
J. Owen	JO	RHODAR
P Buxton	P. Buxton	RHODAR
B. Lyons	B. Lyons	RHODAR
E. Woods	E. Woods	RHODAR

Briefing given by:	Name	Signature	Employer
	A. DZIEGIELSKI	[Signature]	RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Reference no.		
Project name:	RADCLIFF CIVIC HUB	Job No:
Location or site:		Date of briefing:
		02-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL CERAMIC TILES REMOVAL BITUMEN
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE HAZ AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
J. Owen		RHODAR
T. Owen		Rhodar
E. woods		RHODAR
D. UNSWORTH		RHODAR
J. DALY		Rhodar
K. Green		Rhodar

Briefing given by:	Name	Signature	Employer
	A. DZIEGIELSKI		RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	ZADCLIFF CIVIC HUB	Reference no.	
Location or site:		Job No:	NRH004277
		Date of briefing:	03-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN REMOVAL CONCRET GLUE
Key hazards, risks and controls:	ASBESTOS MANUAL HANDLING SLIPS, TRIPS AND FALL PPE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D UNSWORTH	D UNSWORTH	RHODAR
J. Owen	Jm	Rhodar
E. Woods	Woods	RHODAR
T. Owen	T. Owen	Rhodar
K. Green	K. Green	Rhodar
S. DAW	S. DAW	RHODAR

	Name	Signature	Employer
Briefing given by:	A. DZIEGIELEWSKI		RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF HUB	Reference no.	
Location or site:		Job No:	NTH004277
		Date of briefing:	04-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN
Key hazards, risks and controls:	ASBESTOS MANUAL HANDLING SLIPS, TRIPS AND FALL TPE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D UNSWORTH	D. Unsworth	Rhodar
E. Woods	E. Woods	RHODAR
T. Owen	T. Owen	Rhodar
J. Owen	J. Owen	Rhodar
L. CHAMBERLAIN	L. Chamberlain	Rhodar
J. DALY	J. Daly	Rhodar
K. Green	K. Green	11
K. MEVITT	K. Mevitt	USP

Briefing given by:	Name	Signature	Employer
	A. DZIEGIELEWSKI		RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF HUB	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NTH004277
		Date of briefing:	05-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN REMOVAL FLOOR TILES
Key hazards, risks and controls:	ASBESTOS MANUAL HANDLING SLIPS, TRIPS AND FALL PPE AND RPE HIV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D. UNSWORTH	D. UNSWORTH	RHODAR.
K. MCVITT	K. MCVITT	USP
J. OWEN	J. OWEN	Rhodar
T. OWEN	T. OWEN	Rhodar
E. WOODS	E. WOODS	RHODAR
K. GREEN	K. GREEN	Rhodar
L. CHADWICK	L. CHADWICK	Rhodar
		- 11 -

Briefing given by:	A. DZIEGIELSKI	Signature	Employer
			RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF CIVIC HUB	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NTH004272
		Date of briefing:	09-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL FLOOR TILES REMOVAL BITUMEN
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE FIARV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELENSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
LEE CHADWICK JOHN DALY		Rhodar RHODAR

Briefing given by:	Name	Signature	Employer
	A. DZIEGIELENSKI		RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF HUB	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NTH004277
		Date of briefing:	10-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN REMOVAL WINDOW
Key hazards, risks and controls:	ASBESTOS MANUAL HANDLING SLIPS, TRIPS AND FALL PPE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
L. CHAPMAN		
A. Johns		Rhodar
L. Atkins		Rhodar
B. Lyons		Rhodar

Briefing given by:	A. DZIEGIELEWSKI		Employer	RHODAR
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Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF CIVIC HUB	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NTH 004277
		Date of briefing:	11-05-23

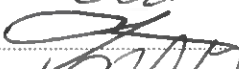
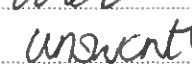
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN REMOVAL WINDOW
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE HEAVY AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELENSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
LEE CHADWICK		RHODAR
Aaron Lott		Rhoder
John Daly		RHODAR
T. Owen		Rhodan
E. Woods		RHODAR
D. UNSWORTH		RHODAR.

Briefing given by:	Name	Signature	Employer
	A. DZIEGIELENSKI		RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	2ADCLIFF CIVIC H4B	Reference no.	
Location or site:	VARIOUS LOCATION	Job No:	NTH004277
		Date of briefing:	12-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN REMOVING SHELVES
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS FIRE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D UNSWORTH	D. Unsworth	RHODAR
E. woods	E. woods	"
A. Kibb	A. Kibb	"
T. OWEN	T. Owen	"
L. CHANDWICK	L. Chandwick	"
J. Dyer	J. Dyer	"

Briefing given by:	A. DZIEGIELEWSKI	Signature	Employer
			RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RHODCLIFF HUB	Reference no.	
Location or site:		Job No:	NTH004277
		Date of briefing:	15-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL TILES
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DIEGIELEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
T Owen	T Owen	Rhodar
J. Owen	am	Rhodar

Briefing given by:	Name	Signature	Employer
	A. DIEGIELEWSKI	<i>[Signature]</i>	Rhodar

Daily Activity Briefing

For use when electronic site diary is not available

Reference no.		
Project name:	240CLIFF CIVIC HUB	Job No:
Location or site:	BOOTS	Date of briefing:
		16-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN REMOVAL TILES
Key hazards, risks and controls:	ASBESTOS MANUAL HANDLING SLIPS, TRIPS AND FALL PPE AND RPE HMV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DIEGIELENSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
Aaron Lottus		Rhodar
Jack Owen		Rhodar
Tom Owen		Rhodar
Chris Looker		Rhodar
Chris Looker		Rhodar

Briefing given by:	Name	Signature	Employer
	A. DIEGIELENSKI		RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFF HUB	Reference no.	
Location or site:	VAILIR BOOTS	Job No:	NTH 004277
		Date of briefing:	17-05-23

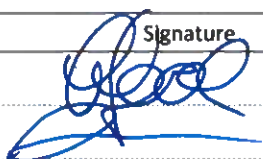
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BIFLIMEN REMOVAL TILES
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELENSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
C. J. LOCKER		2 HADAM
A. Johns		Rhodar
J. Owen	JO	Rhodar
T. Owen	T. Owen	Rhodar

Briefing given by:	Name	Signature	Employer
	A. DZIEGIELENSKI		RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RHDXLIFE HUB	Reference no.	
Location or site:	BOOTS	Job No:	NTH004277
		Date of briefing:	18-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL FLOOR TILES
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DIEGIELEWSKI - SITE SUPERVISOR & FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
Aaron Loftus		Rhodar
Kieran Green		"
Jack Owen		"
T. Owen		"
J. DALY		"
Lewis Albina		"

Briefing given by:	Name A. DIEGIELEWSKI	Signature 	Employer RHODAR
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Daily Activity Briefing

For use when electronic site diary is not available

Project name:	2ADCLIFF HUB	Reference no.	
Location or site:	BOOTS	Job No:	NTH004277
		Date of briefing:	19-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL FLOOR TILES
Key hazards, risks and controls:	ASBESTOS MANUAL HANDLING SLIPS, TRIPS AND FALL PPE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELENSKI - SITE SUPERVIS. + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
Lewis Altmans	L Altmans	
Aaron Loftus		Rhodar
Chris Looker		Rhodar
Kieran Green		Rhodar
John May		Rhodar

Briefing given by:	Name A. DZIEGIELENSKI	Signature 	Employer RHODAR
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Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RHODCLIFF HUB	Reference no.	
Location or site:		Job No:	NTH004277
		Date of briefing:	22-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVING WINDOW
Key hazards, risks and controls:	ASBESTOS WORKING AT HEIGHT MANUAL HANDLING SLIPS, TRIPS AND FALL PPE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
T. Owen	T. Owen	Rhodar
A. Jones	[Signature]	Rhodar
G. Loom	[Signature]	Rhodar

Briefing given by:	A. DZIEGIELEWSKI	Signature	Employer
		[Signature]	RHODAR

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	2ADCLIFFE HUB	Reference no.	
Location or site:	VAT145 LOCATION	Job No:	NTA1004277
		Date of briefing:	23-05-23

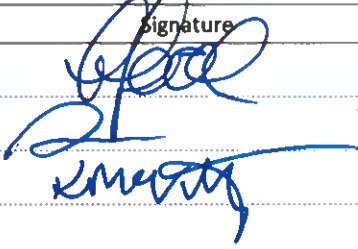
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN
Key hazards, risks and controls:	ASBESTOS MANUAL HANDLING SLIPS, TRIPS AND FALL PPE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
GO LOOKAL A. Lofus KMCVTH		ZHODAR Rhoda USP

Briefing given by:	Name A. DZIEGIELEWSKI	Signature 	Employer RHODAR
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Reference no.

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
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Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Briefing given by:	A. J. GREGORY	Signature	Employer
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Daily Activity Briefing

For use when electronic site diary is not available

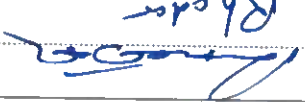
For use when electronic site diary is not available		Reference no.	
Project name:	240041F H4B	Job No:	NTH00421F
Location or site:	V481045 LOCATION	Date of briefing:	10-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	Key hazards, risks and controls:	Weather conditions:
REMOVAL BITUMEN REMOVAL WINDOOL	ASBESTOS MIX WITH HANDLING SLITS, TRIPS AND FALL PPE AND PPE HAV AND NOISE	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors, supervisors)	A. DZIGIELEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

Name	Signature	Employer
L. Chavira A. 10th-5 L. Albino B. Lyons	   	   

	Name	<i>A. O'NEILL</i>	
	Signature	<i>[Signature]</i>	
	Employer	<i>THORRE</i>	

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	240CLIFF CIVIC HUB	Job No:	NTH004277
Location or site:	VARIOUS LOCATION		
	Date of briefing:	11-05-23	
Reference no.			

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN REMOVAL WINDON
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE HIV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DIEGIELEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record
I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
Lee CHAMWICK		Rhodar
Alan LLOYD		Rhodar
John DALL		Rhodar
Town		Rhodar
E. Woods		Rhodar
D UNSWORTH		Rhodar

Briefing given by:	Name	Signature	Employer
	A. DIEGIELEWSKI		Rhodar

Daily Activity Briefing

For use when electronic site diary is not available	
Project name:	240CLIFF CIVIC H4/B
Location or site:	VARIOUS LOCATION
Job No:	NTH004277
Reference no.	

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN REMOVING SHELVES
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALLS ASBESTOS PPE AND PPE HIV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELLEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record
I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
D UNSWORTH	D. UNSWORTH	RHODAR
E. Woods	E. Woods	"
A. KHS	A. KHS	"
TOWEN	TOWEN	"
L. CAMMACK	L. CAMMACK	"
S. JONES	S. JONES	"

Briefing given by:	Name	Signature	Employer
	A. DZIEGIELLEWSKI	[Signature]	RHODAR

For use when electronic site diary is not available

For use when electronic site diary is not available		Reference no.	
Project name:	RHDCU/F HCB	Job No:	NRH00427
Location or site:		Date of briefing:	15-05-25

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	Key hazards, risks and controls:	Weather conditions:
REMOVING TILES	MANUAL HANDLING SLIPS, TRIPS AND FALLS ASBESTOS DUST AND DEBRIS VIBRATION AND NOISE	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. BZIEGILEWSKI - SITE SUPERVISOR + FIRST AIDER

[illegible]

Briefing given by:	A. DIEGUEZ/SL	Signature	[Signature]	Employer	Knorr
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Daily Activity Briefing



For use when electronic site diary is not available	
Project name:	RAOCLIFF CIVIC HUB
Location or site:	BOOTS
Job No:	NTH004277
Reference no.	
Date of briefing:	16-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN REMOVAL TILES
Key hazards, risks and controls:	ASBESTOS MANUAL HANDLING SLIPS, TRIPS AND FALL DPE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: [X] No: []
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DEBAGIŁEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record
I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
Aaron Collins		Rhodar
Jack Owen		Rhodar
Tom Owen		Rhodar
Chris Looker		Rhodar

Briefing given by:	Name	Signature	Employer
A. Debagilewski	A. Debagilewski		Rhodar

Daily Activity Briefing

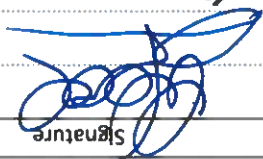
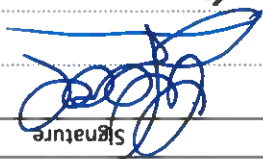
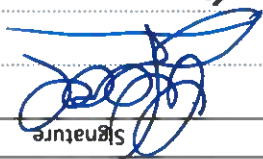
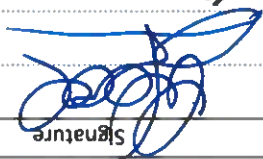
For use when electronic site diary is not available

Project name:	PROCLIFF HUB		
Location or site:	VALIA BOOTS		
Job No:	NTH004277		
Reference no.			
Date of briefing:	17-05-23		

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL BITUMEN REMOVAL TILES
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND RPE HAV AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELSKI - SITE SUPERVISOR + FIRST AIDERS

Attendance record		
I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task		
Name	Signature	Employer
G. LOCKE		Z. MOON
A. LATHS		R. LAR
J. OWEN		Rhodar
T. OWEN		P. OWEN

Briefing given by:	Name	Signature	Employer
A. DZIEGIELSKI			Rhodar

Daily Activity Briefing

For use when electronic site diary is not available		Reference no.	
Project name:	2HDL1FF HUB	Job No:	NH004227
Location or site:	30015	Date of briefing:	18-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL 4200R TILES
Key hazards, risks and controls:	MANUAL HANDLING SLIPS, TRIPS AND FALL ASBESTOS PPE AND PPE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIGIELENSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record
I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
Ara Iotus		Rhodar
Kern Green		"
Jack Owen		"
TOWN		"
5-DAY		"
Lewis Alimay		"

Briefing given by:	Name	Signature	Employer
	A. DZIGIELENSKI		Rhodar

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	2nd CLIFF HUB	Job No:	NTH004277
Location or site:	80015	Date of briefing:	19-05-23
Reference no.			

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL FLOOR TILES
Key hazards, risks and controls:	ASBESTOS MANUAL HANDLING SLIPS, TRIPS AND FALL PPE AND RPE HAZ AND NOISE
Weather conditions:	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record
I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
Lewis Altmay	Lewis	Rhodar
Acron L.L.H.S		Rhodar
Chas Lookal		Rhodar
Kieran Green		Rhodar
John May		Rhodar

Briefing given by:	Name	Signature	Employer
	A. DZIEGIELSKI		Rhodar

Daily Activity Briefing



For use when electronic site diary is not available

Project name:	RHODAR HUB	
Location or site:	NT004277	
Job No:	22-05-23	
Reference no.	Date of briefing:	

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	REMOVAL NINDON	
Key hazards, risks and controls:	ASBESTOS WORKING AT HEIGHT MANUAL HANDLING SLIPS, TRIPS AND FALL PPE AND RPE H4V AND NOISE	
Weather conditions:		

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	A. DZIEGIELSKI - SITE SUPERVISOR + F. B. WINTER

Attendance record		
I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task		
Name	Signature	Employer
T. Owen	T. Owen	T. Owen
A. D. DZIEGIELSKI	A. D. DZIEGIELSKI	A. D. DZIEGIELSKI
G. L. L. L.	G. L. L. L.	G. L. L. L.

Briefing given by:	Name	Signature	Employer
A. D. DZIEGIELSKI	A. D. DZIEGIELSKI	A. D. DZIEGIELSKI	A. D. DZIEGIELSKI

For use when electronic site diary is not available

For use when electronic site diary is not available		Reference no.	
Project name:	2AOC/IFB H4B	Job No:	MT/004217
Location or site:	VARIGS LOCATION	Date of briefing:	28-05-23

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

Key activities: (including details of the organisation undertaking the activity)	Key hazards, risks and controls:	Weather conditions:
REMOVAL BITUMEN	ASBESTOS HANDLING SLIPS, TRIPS AND FALL PPE AND RPE HAV AND NOISE	

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors, supervisors)	A. DIEZIELEWSKI - SITE SUPERVISOR + FIRST AIDER

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

CT Local A. Lopez Knecht	Signature DT Knecht	Employer Zhou Rhodes usf
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Briefing given by:	A. DZIEGIELSKI	Signature		Employer	RHODME
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Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFFE CIVIL HU13	Reference no.	
Location or site:	G.05 STORE ROOM	Job No:	NTH004277
		Date of briefing:	30 th MAY 2023

All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

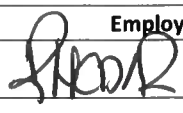
Key activities: (including details of the organisation undertaking the activity)	SITE SET-UP. PREP WORKS OFF LOADING MATERIALS
Key hazards, risks and controls:	WORKING AT HEIGHT - PORTABLE SCAFFOLD - PASMA TRAINED OPERATIVES SLIP, TRIPS AND FALLS - GOOD HOUSEKEEPING ASBESTOS PPE - TRAINED OPERATIVES - HARD HAT, OVERBOOTS, V12, SAFETY BOOTS
Weather conditions:	SUNNY / DRY

Are relevant method statements and risk assessments in place?		Yes: ☒ No: ☐
Key visitors and deliveries:		
Key personnel (including details of sub-contractors' supervisors)	CHRIS LOCKER - SITE MANAGER ARTUR DZIEGIELEWSKI - SITE SUPERVISOR	

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
J. MARRIS		Rhodar
B. HUNTER		4
Buxton		Rhodar

Briefing given by:	Name	Signature	Employer
	CLOCKER		

Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFFE CIVIC HUB	Reference no.	
Location or site:	GOS STORE ROOM	Job No:	NH004277
		Date of briefing:	31 MAY 2023

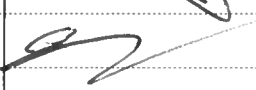
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

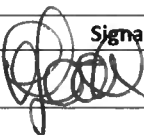
Key activities: (including details of the organisation undertaking the activity)	PREP OF ENCLOSURE. DECOMMIT - OPERATIONAL. MORNING BRIEF.
Key hazards, risks and controls:	WORK AT HEIGHT - PORTABLE SCAFFOLD SLIP, TRIPS + FALLS - GOOD HOUSEKEEPING PPE - HARD HAT, HIGH VIZ SAFETY BOOTS, CLOTHES ASBESTOS - TRAINED OPERATORS
Weather conditions:	SUNNY / DRY

Are relevant method statements and risk assessments in place?		Yes: ☒	No: ☐
Key visitors and deliveries:			
Key personnel (including details of sub-contractors' supervisors)	CHECKED - SITE MANAGER ARTUR DZIEGIELEWSKI - SITE SUPERVISOR		

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
Buxton		RIS
B LYONS		RIS
J. MCLROSS		RIS

Briefing given by:	Name GLOVER	Signature 	Employer hooze
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Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFFE CIVIC HUB	Reference no.	
Location or site:	GOS STORE ROOM	Job No:	NTH004277
		Date of briefing:	1 ST JUNE 2023

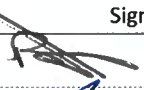
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

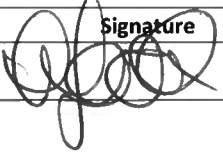
Key activities: (including details of the organisation undertaking the activity)	PREP OF ENCLOSURE. (MORNING BRIEF ON SCOPE OF WORKS) SMOKE TEST. WASTE TRANSFER.
Key hazards, risks and controls:	WORKING AT HEIGHT - PORTABLE SCAFFOLD REMOVAL OF DUCT. HAYS ASBESTOS - TRAINED OPERATORS WASTE TRANSFER - SLOTTED SKIP CONTAINER BOX OUT WITH TIMBER + BOARDS WITH SIGNAGE
Weather conditions:	DRY / SUNNY

Are relevant method statements and risk assessments in place?	Yes: ☒ No: ☐
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	CHRIS KOOKE. SITE MANAGER. ALAN OZIEGIELEWSKI SITE SUPERVISOR

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
B LYONS		11/6/23 RHODAR
P Buxton		11/6/23 RHODAR

Briefing given by:	Name G KOOKE	Signature 	Employer LIS
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Daily Activity Briefing

For use when electronic site diary is not available

Project name:	RADCLIFFE CIVIC HUB	Reference no.	
Location or site:	GOS STORE ROOM	Job No:	NTH004277
		Date of briefing:	21 JUNE 2023

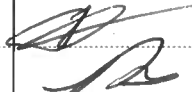
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

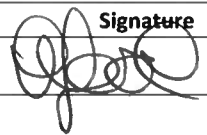
Key activities: (including details of the organisation undertaking the activity)	LIVE ENCLOSURE - ASBESTOS REMOVAL WASTE TRANSFER WORKING AT HEIGHT. DECONTAMINATION PROCEDURE.
Key hazards, risks and controls:	WORKING AT HEIGHT - PASMA TRAINED OPERATIVES ASBESTOS - WRAPPED - DOUBLE BARRI - SECURED SKIP CONTAINER ON SITE SLIP, TRIPS + FALLS - GOOD HOUSEKEEPING DECON UNIT - OPERATIONAL - CLOTHING
Weather conditions:	

Are relevant method statements and risk assessments in place? Yes: ☒ No: ☐	
Key visitors and deliveries:	
Key personnel (including details of sub-contractors' supervisors)	CHRIS LOCKER - SITE MANAGER ARTUR DZIEGIELSKI - SITE SUPERVISOR

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
B Lyons		Rhodar
S. MUIPES		Rhodar
Paul Duxton		Rhodar

Briefing given by:	Name CJ LOCKER	Signature 	Employer RIS
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Daily Activity Briefing

For use when electronic site diary is not available

Reference no.		
Project name:	RADCLIFFE CIVIC HUB	Job No: NTH004277
Location or site:	G.O.S STORE ROOM	Date of briefing: 5 JUNE 2023

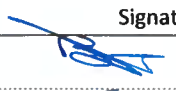
All personnel are to receive a daily briefing before they enter the construction area of a site. This requirement applies to employees, sub-contractors, visitors and any other person starting work.

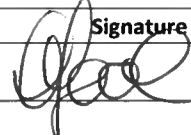
Key activities: (including details of the organisation undertaking the activity)	LIVE ENCLOSURE WASTE TRANSFER WORKING AT HEIGHT DECONTAMINATION PROCEDURE.	VISUAL INSPECTION. - PRE-VISUAL - SATISFACTORY.
Key hazards, risks and controls:	WORKING AT HEIGHT - PASMA TRAINED OPERATORS ASBESTOS - DOUBLED BAGGED TRANSFER TO SKIP CONTAINER SLIP, TRIP & FALLS - GOOD HOUSEKEEPING DECON UNIT - SECURE, CLEAN + TIDY	
Weather conditions:		

Are relevant method statements and risk assessments in place?		Yes: ☒ No: ☐
Key visitors and deliveries:		
Key personnel (Including details of sub-contractors' supervisors)	CHRIS LOOKIN - SITE MANAGER ARJUN DZIEGIELSKI - SITE SUPERVISOR	

Attendance record

I acknowledge receipt of the daily task briefing detailed above and confirm that I have been briefed on the risk assessments and method statement for the task

Name	Signature	Employer
B LUNN		RHODAR
P Buxton		ALV

Briefing given by:	Name G. Moore	Signature 	Employer ALV
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Appendix E

Our Reference: 5238-G-L001

Date: 12th January 2024

Rob Symons
Contracts Manager
Vinci Building
Ditton Road,
Widnes
Cheshire
WA8 0PG

Head Office
Dane Mill Business Centre,
Broadhurst Lane, Congleton,
Cheshire, CW12 1LA.
t 01565 755557 www.id-geo.co.uk

Dear Rob,

Radcliffe Hub, Radcliffe
Summary of Findings for Post-Demolition Trial Pit Investigation

We are pleased to provide the following summary of findings from our post-demolition trial pit investigation at the above site, to satisfy the requirements of Sections 6.4 and 7.3 of the agreed Remediation Strategy/ Statement (IDG Report Ref. 5238-G-R002 Rev B dated April 2023).

Trial Pitting

Following demolition works to slab level, enabling works to remove slabs were commenced and IDG attended site on 5th January 2024 at the clients' request to undertake a post-demolition phase of trial pitting at the site. The works comprised the excavation of 9 No. trial pits, supervised and logged by an experienced IDG geoenvironmental engineer, with appropriate sampling and subsequent laboratory testing to satisfy the verification requirements for the Made Ground Turnover.

Investigation locations (TP01 to TP09) are presented on the enclosed Exploratory Hole Location Plan, Drg Ref. 5238-G-D004-Rev C. Locations were selected to provide adequate spatial coverage of the area beneath the former buildings, and targeting the footprint of the former Dye Works as a potential historic source of contamination.

Ground Conditions

Full details of the ground conditions encountered are presented on the enclosed exploratory hole logs. In brief, the trial pits broadly encountered an upper horizon of Made Ground, typically extending to depths of between 1.1m and 1.8m. The Made Ground comprised predominantly granular material, with coarse demolition/ construction type materials pervasive throughout, within a sand and/or ash-based matrix with occasional clayey pockets. A thin basal horizon of Made Ground with a cohesive matrix was proven locally in TP04 and TP05.

Made Ground was underlain by natural Glaciofluvial Deposits, which were proven in the west of the site (TP01 to TP03) to comprise a friable cohesive sandy, gravelly CLAY which the engineer considered to be in a firm condition. The remainder of the area of investigation encountered granular natural strata, comprising predominantly SAND, with variable proportions of cobbles, gravels and silt. Excavations were noted to stay open with minimal collapse of natural granular deposits, which would indicate the material to be at least medium-dense.

No groundwater was encountered within any of the pits excavated.

Contamination, Laboratory Testing and Assessment of Results

During the trial pitting investigation, IDG's engineer did not encounter any visual or olfactory evidence of potentially mobile organic contamination. Similarly, no potential asbestos containing materials were visually identified during the works.

IDG obtained a number of samples from the various materials encountered, and these were submitted to an accredited laboratory, along with a representative schedule of testing prepared by IDG in accordance with the requirements set out in Section 7.3 of the Remediation Statement. In addition, at the clients' request, 5 No. samples were also subjected to WAC Testing to assist with potential off-site disposal of any surplus materials generated during the works.

A copy of the laboratory test result certificate is enclosing, along with IDG's summary assessment tables comparing the laboratory results against the agreed commercial end-use assessment criteria specified in the Remediation Statement.

The chemical test results did not identify any exceedances of any of the inorganic or organic determinants. One sample (TP04 at 0.2m) returned a positive detect for loose Chrysotile Fibres. Subsequent quantification testing of this sample confirmed the asbestos mass to be <0.001% (compared to remediation threshold of 0.1%), and therefore requires no further attention from a remediation perspective in terms of long-term protection of end-users.

Conclusions

On the basis of the above and enclosed findings, IDG are satisfied that the post-demolition phase of investigation has been completed to meet and validate the requirements set out in Sections 6.4 and 7.3 of the agreed Remediation Statement.

No significant contamination has been encountered, and therefore IDG are happy for the site turnover to remove relict foundations, structures and oversize to progress.

The turnover works are to be subject to a part-time watching brief by an IDG engineer, and also in conjunction with the Hotspot Protocol set out in the Remediation Statement should the contractor or IDG identify any suspected unforeseen contamination.

Please note however that given the presence of the asbestos detect in TP04, we would advise that any turnover of demolition type materials should be undertaken with appropriate provision for damping down of materials to avoid generation of dust and potential release of airborne fibres in accordance with current best practice.

This is primarily to prevent transient short-term risks to workers on site and members of the public given the close proximity to publicly accessible areas in an urban location. Given the recent weather conditions, we consider the materials to currently have a reasonably high moisture content and are unlikely to generate significant dust, however should materials begin to dry, or particularly during any crushing activities, we recommend Ruttle / Vinci have the ability to deploy dust suppression as and when necessary.

A copy of this document will be presented within the final verification report, however IDG propose to issue a copy of this letter to the EHO on your instruction to allow early consideration and approval of the findings ahead of the final verification report.

We trust the above and enclosed information is satisfactory for your current requirements, however should you have any queries please do not hesitate to contact us.

Yours Sincerely,



Liam Murphy
BSc (Hons) Geology, CGeol, FGS
Principal Geoenvironmental Engineer
for and on behalf of
iD GEOENVIRONMENTAL LIMITED

Enclosed:

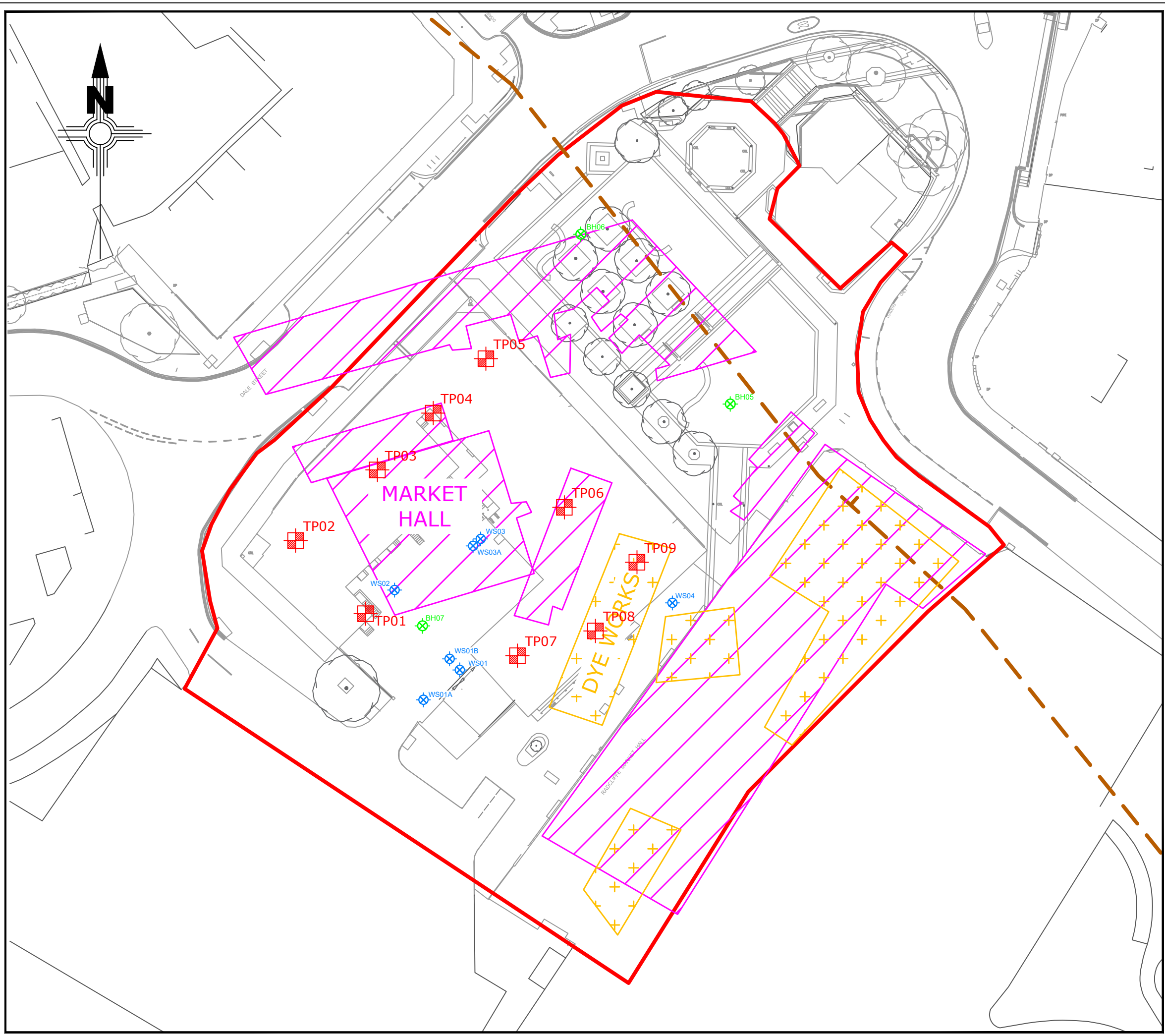
Exploratory Hole Location Plan (Drg. Ref. 5238-G-D004-RevC)

Trial Pit Log Records (TP01 to TP09)

Laboratory Chemical Analysis (24-00102-1)

iD Geo Chemical Data Summary Tables

A3 border: 309 X 273



The Employer must not amend any drawing, design or other intellectual property produced by IDG, without permission in writing from IDG in advance of any amendments being made. In the event that such written permission is not obtained in advance of the amendments being made, IDG shall not be liable for any damage and/or losses occurring as a result of the amended drawing, design or other intellectual property.

KEY

- Site Boundary
- IDG Trial Pit Location (Post-Demo - Jan 2024)
- IDG Window Sample Location 2022
- IDG Rotary Borehole Location 2022
- Approximate Location of Inferred Geological Fault
- Historical Site Feature - 1848 OS Plan
- Historical Site Feature - 1893 OS Plan

Revision	Description	Date
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iD GeoEnvironmental Limited

CLIENT

BURY COUNCIL

JOB TITLE

RADCLIFFE HUB

DRAWING TITLE

EXPLORATORY HOLE LOCATION PLAN

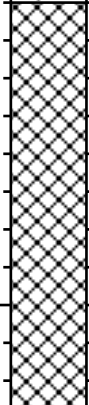
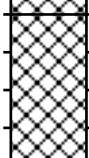
STATUS

FINAL

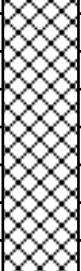
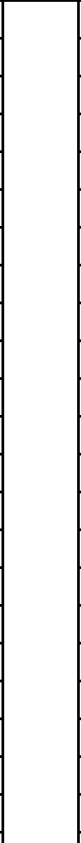
DRAWN BY LM	SIGNATURE	DATE 08-01-24
APPROVED BRB	SIGNATURE	DATE 08-01-24

SCALE 1:500@A3	DRG No. 5238-G-D004-RevC
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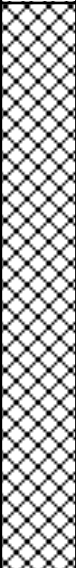
 iD GeoEnvironmental Limited			Project Title: Radcliffe Hub			TP01	
			Project Number: 5238		Client: Bury Council		
			GL (mAOD):		N Coord: 406941.902	E Coord: 378511.203	
Date: 05/01/2024			Method: Tracked Excavator		Logged By: LM	Scale: 1:20	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
0.60	ES				0.20	MADE GROUND: Concrete Hardstand (CONCRETE HARDSTAND)	
					1.00	MADE GROUND: Brown cobbly gravelly clayey ashy SAND with pockets of ash and clinker. Cobbles and fine to coarse gravel are angular to subangular of brick and concrete, with occasional fragments of pottery, glass and pieces of wire. (DEMOLITION MADE GROUND)	
					1.80		
2.00	ES				2.00	Light brown friable slightly silty very sandy CLAY. (COHESIVE GLACIOFLUVIAL DEPOSITS)	
					2.10		
						End Of Trial Pit At 2.10 m	
					3.00		
					4.00		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 						REMARKS No Groundwater Encountered Position coordinates and elevation are approximated from Topographic survey. No visual or olfactory evidence of hydrocarbon contamination.	

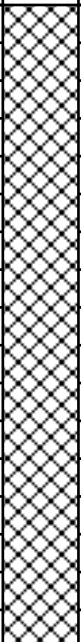
 iD GeoEnvironmental Limited			Project Title: Radcliffe Hub			TP02	
			Project Number: 5238		Client: Bury Council		
			GL (mAOD):		N Coord: 406951.705	E Coord: 378501.885	
Date: 05/01/2024			Method: Tracked Excavator		Logged By: LM	Scale: 1:20	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
0.30	ES			     	0.20	MADE GROUND: Concrete Hardstand (CONCRETE HARDSTAND)	
					1.00	MADE GROUND: Red-brown ashly sandy gravelly COBBLES with occasional pockets of ash and clinker. Cobbles and fine to coarse gravel are angular to subangular of brick, concrete and occasional sandstone. (DEMOLITION MADE GROUND)	
1.40	ES				1.30		
					1.70	MADE GROUND: Brown cobbly gravelly clayey ashly SAND with pockets of ash and clinker. Cobbles and fine to coarse gravel are angular to subangular of brick and concrete, with occasional fragments of pottery and glass. (DEMOLITION MADE GROUND)	
					2.00	Grey-brown slightly gravelly sandy CLAY. Gravel is fine to coarse subangular to subrounded sandstone, mudstone and quartzite. (COHESIVE GLACIOFLUVIAL DEPOSITS)	
					2.20	End Of Trial Pit At 2.20 m	
					3.00		
					4.00		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 						REMARKS No Groundwater Encountered Position coordinates and elevation are approximated from Topographic survey. No visual or olfactory evidence of hydrocarbon contamination.	

 iD GeoEnvironmental Limited			Project Title: Radcliffe Hub				TP03	
			Project Number: 5238		Client: Bury Council			
			GL (mAOD):		N Coord: 406961.043		E Coord: 378512.726	
Date: 05/01/2024			Method: Tracked Excavator		Logged By: LM		Scale: 1:20	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	
0.50	ES				0.20	MADE GROUND: Concrete Hardstand (CONCRETE HARDSTAND)		
						MADE GROUND: Red-brown ashy sandy gravelly COBBLES with occasional pockets of ash and clinker. Cobbles and fine to coarse gravel are angular to subangular of brick, concrete and occasional sandstone. (DEMOLITION MADE GROUND)		
1.50	ES				1.00			
					1.20			
					1.60	MADE GROUND: Brown cobbly gravelly clayey ashy SAND with pockets of ash and clinker. Cobbles and fine to coarse gravel are angular to subangular of brick and concrete, with occasional fragments of pottery and glass. (DEMOLITION MADE GROUND)		
						Orange-brown friable slightly gravelly very sandy CLAY. Gravel is fine to coarse subangular to subrounded sandstone, mudstone and quartzite. (COHESIVE GLACIOFLUVIAL DEPOSITS)		
					2.00			
					2.20			
						End Of Trial Pit At 2.20 m		

 iD GeoEnvironmental Limited			Project Title: Radcliffe Hub			TP04	
			Project Number: 5238		Client: Bury Council		
			GL (mAOD):		N Coord: 406968.706	E Coord: 378520.264	
Date: 05/01/2024			Method: Tracked Excavator		Logged By: LM	Scale: 1:20	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
0.20	ES			    	0.15	MADE GROUND: Concrete Hardstand (CONCRETE HARDSTAND)	
					0.90	MADE GROUND: Red-brown to dark brown ashy sandy gravelly COBBLES with occasional pockets of ash and clinker. Cobbles and fine to coarse gravel are angular to subangular of brick, concrete and occasional sandstone. (DEMOLITION MADE GROUND)	
1.00	ES				1.00	MADE GROUND: Grey-brown very gravelly very sandy CLAY with occasional fragments of brick (Likely re-worked natural strata). (COHESIVE MADE GROUND)	
					1.10	Orange-brown slightly cobbly very gravelly clayey SAND. Cobbles and fine to coarse gravel are subrounded sandstone and quartzite. (GRANULAR GLACIOFLUVIAL DEPOSITS)	
					1.80	End Of Trial Pit At 1.80 m	
					2.00		
					3.00		
					4.00		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 						REMARKS No Groundwater Encountered Position coordinates and elevation are approximated from Topographic survey. No visual or olfactory evidence of hydrocarbon contamination.	

 iD GeoEnvironmental Limited			Project Title: Radcliffe Hub			TP05		
			Project Number: 5238		Client: Bury Council			
			GL (mAOD):		N Coord: 406975.95		E Coord: 378527.294	
Date: 05/01/2024			Method: Tracked Excavator		Logged By: LM		Scale: 1:20	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	
0.40	ES				0.15	MADE GROUND: Concrete Hardstand (CONCRETE HARDSTAND)		
						MADE GROUND: Red-brown to dark brown ashy sandy gravelly COBBLES with occasional pockets of ash and clinker. Cobbles and fine to coarse gravel are angular to subangular of brick, concrete and occasional sandstone. (DEMOLITION MADE GROUND)		
1.00	ES				0.80	MADE GROUND: Grey-brown very gravelly very sandy CLAY with occasional fragments of brick (Likely re-worked natural strata). (COHESIVE MADE GROUND)		
					1.00			
					1.20	Orange-brown slightly cobbly very gravelly clayey SAND. Cobbles and fine to coarse gravel are subrounded sandstone and quartzite. (GRANULAR GLACIOFLUVIAL DEPOSITS)		
					2.00			
2.10	End Of Trial Pit At 2.10 m							

 iD GeoEnvironmental Limited			Project Title: Radcliffe Hub			TP07	
			Project Number: 5238		Client: Bury Council		
			GL (mAOD):		N Coord: 406936.157	E Coord: 378531.473	
Date: 05/01/2024			Method: Tracked Excavator		Logged By: LM	Scale: 1:20	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
0.50	ES				1.00	MADE GROUND: Dark brown-black slightly clayey cobbly gravelly ash and SAND. Cobbles and fine to coarse gravel are angular to subangular brick, concrete, slate, sandstone, clinker and pottery. (GRANULAR MADE GROUND)	
1.70	ES				1.50		
					1.90	Light grey slightly clayey fine to medium SAND. (GRANULAR GLACIOFLUVIAL DEPOSITS)	
					2.00	End Of Trial Pit At 1.90 m	
					3.00		
					4.00		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 						REMARKS No Groundwater Encountered Position coordinates and elevation are approximated from Topographic survey. No visual or olfactory evidence of hydrocarbon contamination.	

 iD GeoEnvironmental Limited			Project Title: Radcliffe Hub				TP08	
			Project Number: 5238		Client: Bury Council			
			GL (mAOD):		N Coord: 406939.522		E Coord: 378541.886	
Date: 05/01/2024			Method: Tracked Excavator		Logged By: LM		Scale: 1:20	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	
0.50	ES				1.00	MADE GROUND: Dark grey-black cobbly gravelly very clayey ash and SAND with pockets of sandy CLAY. Cobbles and fine to coarse gravel are angular to subangular brick, concrete and pottery. (GRANULAR MADE GROUND)		
1.80	ES				1.70			
					2.00	Orange-brown slightly cobbly very gravelly clayey SAND. Cobbles and fine to coarse gravel are subrounded sandstone and quartzite. (GRANULAR GLACIOFLUVIAL DEPOSITS) 1.80 - 2.00 Evidence of arched brick culvert in base of eastern end of pit. End Of Trial Pit At 2.00 m		
					3.00			
					4.00			
KEY					REMARKS			
D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa					No Groundwater Encountered Position coordinates and elevation are approximated from Topographic survey. No visual or olfactory evidence of hydrocarbon contamination.			
 - Groundwater Strike  - Groundwater Level								

 iD GeoEnvironmental Limited			Project Title: Radcliffe Hub			TP09	
			Project Number: 5238		Client: Bury Council		
			GL (mAOD):		N Coord: 406948.749	E Coord: 378547.348	
Date: 05/01/2024			Method: Tracked Excavator		Logged By: LM	Scale: 1:20	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
1.00	ES				1.00	MADE GROUND: Dark grey-black cobbly gravelly very clayey ash and SAND with pockets of sandy CLAY. Cobbles and fine to coarse gravel are angular to subangular brick, concrete and pottery. (GRANULAR MADE GROUND)	
1.80	ES				1.60		
					2.00	Light grey slightly clayey fine to medium SAND. (GRANULAR GLACIOFLUVIAL DEPOSITS) 1.90 - 2.00 Evidence of arched brick culvert in base of eastern end of pit. End Of Trial Pit At 2.00 m	
					3.00		
					4.00		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 						REMARKS No Groundwater Encountered Position coordinates and elevation are approximated from Topographic survey. No visual or olfactory evidence of hydrocarbon contamination.	

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 24/00102
Issue Number: 1
Date: 12 January, 2024

Client: iD GeoEnvironmental Ltd (Congleton)
Dane Mill Business Centre
Broadhurst Lane
Congleton
CW12 1LA

Project Manager: Liam Murphy
Project Name: Radcliffe Hub, Radcliffe
Project Ref: 5238
Order No: N/A
Date Samples Received: 05/01/24
Date Instructions Received: 08/01/24
Date Analysis Completed: 12/01/24

Approved by:



Gemma Berrisford
Deputy Client Services Supervisor

Envirolab Job Number: 24/00102

Client Project Name: Radcliffe Hub, Radcliffe

Client Project Ref: 5238

Lab Sample ID	24/00102/1	24/00102/3	24/00102/6	24/00102/7	24/00102/8	24/00102/10	24/00102/11	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP01	TP02	TP03	TP04	TP04	TP05	TP06			
Depth to Top	0.60	0.30	1.50	0.20	1.00	1.00	0.50			
Depth To Bottom										
Date Sampled	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24			
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL			
Sample Matrix Code	4A	3	4AB	4AB	3	3	3			
% Stones >10mm _A	10.7	<0.1	12.1	<0.1	6.7	9.6	6.8	% w/w	0.1	A-T-044
pH _D ^{M#}	10.58	7.79	7.44	9.09	7.75	7.51	7.16	pH	0.01	A-T-031s
Total Organic Carbon _D ^{M#}	3.52	0.65	4.42	3.65	3.48	0.81	6.10	% w/w	0.03	A-T-032s
Arsenic _D ^{M#}	11	1	11	12	9	5	14	mg/kg	1	A-T-024s
Cadmium _D ^{M#}	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.7	mg/kg	0.5	A-T-024s
Copper _D ^{M#}	76	16	33	40	35	22	50	mg/kg	1	A-T-024s
Chromium _D ^{M#}	26	22	14	16	20	20	17	mg/kg	1	A-T-024s
Lead _D ^{M#}	89	16	106	148	108	63	124	mg/kg	1	A-T-024s
Mercury _D	<0.17	<0.17	0.28	<0.17	0.75	0.33	0.20	mg/kg	0.17	A-T-024s
Nickel _D ^{M#}	37	17	18	38	17	16	28	mg/kg	1	A-T-024s
Selenium _D ^{M#}	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-024s
Zinc _D ^{M#}	150	60	74	44	71	80	111	mg/kg	5	A-T-024s

Envirolab Job Number: 24/00102

Client Project Name: Radcliffe Hub, Radcliffe

Client Project Ref: 5238

Lab Sample ID	24/00102/1	24/00102/3	24/00102/6	24/00102/7	24/00102/8	24/00102/10	24/00102/11	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP01	TP02	TP03	TP04	TP04	TP05	TP06			
Depth to Top	0.60	0.30	1.50	0.20	1.00	1.00	0.50			
Depth To Bottom										
Date Sampled	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24			
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL			
Sample Matrix Code	4A	3	4AB	4AB	3	3	3			
Asbestos in Soil (inc. matrix)										
Asbestos in soil [#]	NAD	NAD	NAD	Chrysotile	NAD	NAD	NAD			A-T-045
Asbestos Matrix (visual) _o	-	-	-	-	-	-	-			A-T-045
Asbestos Matrix (microscope) _o	-	-	-	Loose Fibres	-	-	-			A-T-045
Asbestos ACM - Suitable for Water Absorption Test? _o	N/A	N/A	N/A	N/A	N/A	N/A	N/A			A-T-045
Asbestos in Soil Quantification % (Hand Picking & Weighing)										
Asbestos in soil % composition (hand picking and weighing) _o	-	-	-	<0.001	-	-	-	% w/w	0.001	A-T-054

Envirolab Job Number: 24/00102

Client Project Name: Radcliffe Hub, Radcliffe

Client Project Ref: 5238

Lab Sample ID	24/00102/1	24/00102/3	24/00102/6	24/00102/7	24/00102/8	24/00102/10	24/00102/11	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP01	TP02	TP03	TP04	TP04	TP05	TP06			
Depth to Top	0.60	0.30	1.50	0.20	1.00	1.00	0.50			
Depth To Bottom										
Date Sampled	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24			
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL			
Sample Matrix Code	4A	3	4AB	4AB	3	3	3			
PAH-16MS										
Acenaphthene _A ^{M#}	0.57	1.31	<0.01	0.88	0.04	0.01	<0.01	mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{M#}	0.01	0.04	<0.01	0.02	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-019s
Anthracene _A ^{M#}	0.83	1.42	<0.02	1.14	0.12	0.05	0.04	mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{M#}	2.18	2.88	<0.04	2.38	0.19	0.10	0.18	mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{M#}	2.82	3.67	<0.04	2.73	0.21	0.10	0.18	mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	3.01	3.90	<0.05	2.78	0.24	0.12	0.17	mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{M#}	1.45	1.65	<0.05	1.30	0.12	<0.05	0.06	mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	1.09	1.37	<0.07	0.91	<0.07	<0.07	<0.07	mg/kg	0.07	A-T-019s
Chrysene _A ^{M#}	2.08	2.74	<0.06	2.17	0.16	0.07	0.14	mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A	0.28	0.36	<0.04	0.28	<0.04	<0.04	<0.04	mg/kg	0.04	A-T-019s
Fluoranthene _A ^{M#}	6.49	8.40	<0.08	6.08	0.37	0.17	0.29	mg/kg	0.08	A-T-019s
Fluorene _A ^{M#}	0.20	0.58	<0.01	0.50	0.02	<0.01	<0.01	mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	1.44	1.69	<0.03	1.26	0.12	0.05	0.06	mg/kg	0.03	A-T-019s
Naphthalene _A ^{M#}	0.10	0.69	<0.03	2.20	<0.03	<0.03	<0.03	mg/kg	0.03	A-T-019s
Phenanthrene _A ^{M#}	3.16	5.46	<0.03	4.53	0.24	0.11	0.04	mg/kg	0.03	A-T-019s
Pyrene _A ^{M#}	5.49	6.89	<0.07	5.12	0.30	0.13	0.30	mg/kg	0.07	A-T-019s
Total PAH-16MS _A	31.2	43	<0.08	34.3	2.13	0.91	1.46	mg/kg	0.01	A-T-019s

Envirolab Job Number: 24/00102

Client Project Name: Radcliffe Hub, Radcliffe

Client Project Ref: 5238

Lab Sample ID	24/00102/1	24/00102/3	24/00102/6	24/00102/7	24/00102/8	24/00102/10	24/00102/11	Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP01	TP02	TP03	TP04	TP04	TP05	TP06			
Depth to Top	0.60	0.30	1.50	0.20	1.00	1.00	0.50			
Depth To Bottom										
Date Sampled	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24	05-Jan-24			
Sample Type	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL			
Sample Matrix Code	4A	3	4AB	4AB	3	3	3			
TPH CWG with Clean Up										
Ali >C5-C6 _A	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Ali >C6-C8 _A	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<2	<2	<2	<10	<2	<2	<2	mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	5	<1	<10	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	1	14	<1	12	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	3	14	<1	16	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C21-C35 _A ^{M#}	25	43	5	53	4	1	1	mg/kg	1	A-T-055s
Total Aliphatics _A	29	76	5	81	4	<2	<2	mg/kg	1	Calc-As Recd
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	<5	<5	<5	16	<5	<5	<5	mg/kg	1	A-T-055s
Aro >C10-C12 _A	<1	52	<1	45	<1	<1	<1	mg/kg	1	A-T-055s
Aro >C12-C16 _A	7	130	1	322	1	<1	<1	mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	29	302	2	691	3	<1	1	mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	106	677	7	794	12	3	5	mg/kg	1	A-T-055s
Total Aromatics _A	143	1160	10	1870	16	<5	6	mg/kg	1	Calc-As Recd
TPH (Ali & Aro >C5-C35) _A	172	1240	16	1950	21	<5	7	mg/kg	1	Calc-As Recd
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s

Envirolab Job Number: 24/00102

Client Project Name: Radcliffe Hub, Radcliffe

Client Project Ref: 5238

Lab Sample ID	24/00102/13	24/00102/15	24/00102/17					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP07	TP08	TP09							
Depth to Top	0.50	0.50	1.00							
Depth To Bottom										
Date Sampled	05-Jan-24	05-Jan-24	05-Jan-24							
Sample Type	SOIL	SOIL	SOIL							
Sample Matrix Code	4A	4A	4A							
% Stones >10mm _A	11.4	16.3	6.0					% w/w	0.1	A-T-044
pH _D ^{M#}	7.55	7.89	7.39					pH	0.01	A-T-031s
Total Organic Carbon _D ^{M#}	8.69	6.66	14.7					% w/w	0.03	A-T-032s
Arsenic _D ^{M#}	15	14	45					mg/kg	1	A-T-024s
Cadmium _D ^{M#}	0.7	0.7	1.6					mg/kg	0.5	A-T-024s
Copper _D ^{M#}	71	76	165					mg/kg	1	A-T-024s
Chromium _D ^{M#}	22	20	17					mg/kg	1	A-T-024s
Lead _D ^{M#}	110	87	248					mg/kg	1	A-T-024s
Mercury _D	0.32	<0.17	<0.17					mg/kg	0.17	A-T-024s
Nickel _D ^{M#}	35	29	45					mg/kg	1	A-T-024s
Selenium _D ^{M#}	<1	<1	2					mg/kg	1	A-T-024s
Zinc _D ^{M#}	132	117	353					mg/kg	5	A-T-024s

Envirolab Job Number: 24/00102

Client Project Name: Radcliffe Hub, Radcliffe

Client Project Ref: 5238

Lab Sample ID	24/00102/13	24/00102/15	24/00102/17					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP07	TP08	TP09							
Depth to Top	0.50	0.50	1.00							
Depth To Bottom										
Date Sampled	05-Jan-24	05-Jan-24	05-Jan-24							
Sample Type	SOIL	SOIL	SOIL							
Sample Matrix Code	4A	4A	4A							
Asbestos in Soil (inc. matrix)										
Asbestos in soil _D [#]	NAD	NAD	NAD							A-T-045
Asbestos Matrix (visual) _D	-	-	-							A-T-045
Asbestos Matrix (microscope) _D	-	-	-							A-T-045
Asbestos ACM - Suitable for Water Absorption Test? _D	N/A	N/A	N/A							A-T-045

Envirolab Job Number: 24/00102

Client Project Name: Radcliffe Hub, Radcliffe

Client Project Ref: 5238

Lab Sample ID	24/00102/13	24/00102/15	24/00102/17					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP07	TP08	TP09							
Depth to Top	0.50	0.50	1.00							
Depth To Bottom										
Date Sampled	05-Jan-24	05-Jan-24	05-Jan-24							
Sample Type	SOIL	SOIL	SOIL							
Sample Matrix Code	4A	4A	4A							
PAH-16MS										
Acenaphthene _A ^{M#}	0.28	0.27	<0.01					mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{M#}	0.04	0.01	<0.01					mg/kg	0.01	A-T-019s
Anthracene _A ^{M#}	0.86	0.45	0.04					mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{M#}	1.55	1.06	0.08					mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{M#}	1.95	1.22	0.05					mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	2.19	1.35	0.06					mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{M#}	1.03	0.60	<0.05					mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	0.68	0.42	<0.07					mg/kg	0.07	A-T-019s
Chrysene _A ^{M#}	1.43	0.97	<0.06					mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A	0.20	0.12	<0.04					mg/kg	0.04	A-T-019s
Fluoranthene _A ^{M#}	3.98	2.96	0.12					mg/kg	0.08	A-T-019s
Fluorene _A ^{M#}	0.16	0.11	<0.01					mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	0.98	0.57	<0.03					mg/kg	0.03	A-T-019s
Naphthalene _A ^{M#}	0.13	0.11	<0.03					mg/kg	0.03	A-T-019s
Phenanthrene _A ^{M#}	2.23	1.70	0.06					mg/kg	0.03	A-T-019s
Pyrene _A ^{M#}	3.27	2.44	<0.07					mg/kg	0.07	A-T-019s
Total PAH-16MS _A	21	14.4	0.41					mg/kg	0.01	A-T-019s

Envirolab Job Number: 24/00102

Client Project Name: Radcliffe Hub, Radcliffe

Client Project Ref: 5238

Lab Sample ID	24/00102/13	24/00102/15	24/00102/17					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP07	TP08	TP09							
Depth to Top	0.50	0.50	1.00							
Depth To Bottom										
Date Sampled	05-Jan-24	05-Jan-24	05-Jan-24							
Sample Type	SOIL	SOIL	SOIL							
Sample Matrix Code	4A	4A	4A							
TPH CWG with Clean Up										
Ali >C5-C6 _A	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
Ali >C6-C8 _A	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	2	<2	<2					mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	2	1	<1					mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	8	4	<1					mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	6	4	<1					mg/kg	1	A-T-055s
Ali >C21-C35 _A ^{M#}	19	10	3					mg/kg	1	A-T-055s
Total Aliphatics _A	38	19	3					mg/kg	1	Calc-As Recd
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	<5	<5	<5					mg/kg	1	A-T-055s
Aro >C10-C12 _A	6	8	<1					mg/kg	1	A-T-055s
Aro >C12-C16 _A	24	45	3					mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	86	117	4					mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	238	192	6					mg/kg	1	A-T-055s
Total Aromatics _A	354	361	13					mg/kg	1	Calc-As Recd
TPH (Ali & Aro >C5-C35) _A	391	380	16					mg/kg	1	Calc-As Recd
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.01	<0.01	<0.01					mg/kg	0.01	A-T-022s

Report Notes

General

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

Key

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

Asbestos

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

Assigned Matrix Codes

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

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

Soil Chemical Analysis:

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

TPH by method A-T-007:

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

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

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

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

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

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

Envirolab Deviating Samples Report

Hattersley Science & Technology Park, Stockport Road, Hattersley, SK14 3QU
Tel. 0161 368 4921 email. ask@envlab.co.uk

Client:	iD GeoEnvironmental Ltd (Congleton), Dane Mill Business Centre, Broadhurst Lane, Congleton, CW12 1LA	Project No:	24/00102
Project:	Radcliffe Hub, Radcliffe	Date Received:	08/01/2024 (am)
Clients Project No:	5238	Cool Box Temperatures (°C):	6.7 & 6.8

NO DEVIATIONS IDENTIFIED

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

Envirolab Analysis Dates

Lab Sample ID	24/00102/1	24/00102/3	24/00102/6	24/00102/7	24/00102/8	24/00102/10	24/00102/11	24/00102/13	24/00102/15	24/00102/17
Client Sample No										
Client Sample ID/Depth	TP01 0.60m	TP02 0.30m	TP03 1.50m	TP04 0.20m	TP04 1.00m	TP05 1.00m	TP06 0.50m	TP07 0.50m	TP08 0.50m	TP09 1.00m
Date Sampled	05/01/24	05/01/24	05/01/24	05/01/24	05/01/24	05/01/24	05/01/24	05/01/24	05/01/24	05/01/24
A-T-004s	11/01/2024	11/01/2024	11/01/2024	11/01/2024				11/01/2024		
A-T-007s	10/01/2024	10/01/2024	10/01/2024	10/01/2024				10/01/2024		
A-T-019s	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024
A-T-022s	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024
A-T-024s	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024
A-T-025w	12/01/2024	12/01/2024	12/01/2024	12/01/2024				12/01/2024		
A-T-026w	12/01/2024	12/01/2024	12/01/2024	12/01/2024				12/01/2024		
A-T-026w (F)	12/01/2024	12/01/2024	12/01/2024	12/01/2024				12/01/2024		
A-T-030s	11/01/2024	11/01/2024	11/01/2024	10/01/2024				11/01/2024		
A-T-031s	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024
A-T-031w	12/01/2024	12/01/2024	12/01/2024	12/01/2024				12/01/2024		
A-T-032s	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	11/01/2024	10/01/2024	10/01/2024
A-T-032w	12/01/2024	12/01/2024	12/01/2024	12/01/2024				12/01/2024		
A-T-037w	12/01/2024	12/01/2024	12/01/2024	12/01/2024				12/01/2024		
A-T-044	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024
A-T-045	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024	09/01/2024
A-T-050w	12/01/2024	12/01/2024	12/01/2024	12/01/2024				12/01/2024		
A-T-054				11/01/2024						
A-T-055s	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024
A-T-ANCs	11/01/2024	11/01/2024	11/01/2024	11/01/2024				11/01/2024		
Calc-As Recd	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024	10/01/2024
Calc-no stones	12/01/2024	12/01/2024	12/01/2024	12/01/2024				12/01/2024		
Probe (w)	12/01/2024	12/01/2024	12/01/2024	12/01/2024				12/01/2024		

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

End of Report

Hole ID	Depth (m)	Material	Table 1: Inorganics - Concentrations in mg/kg unless otherwise stated. Critical Concentrations (GAC) are shown below												
			pH	As	Cd	Cr (III)	Cu	Pb	Hg	Ni	Se	Zn	SO ₄ (g/l)	Asbestos	Calorific Value (MJ/kg)
				640	190	8600	68000	2330	1100	980	12000	730000			
S4UL Commerical Land															
TP01	0.60	Ashy clayey SAND MG	10.58	11	0.5	26	76	89	<0.17	37	<1	150	-	NAD	-
TP02	0.30	Brick Fill and Ash MG	7.79	1	<0.5	22	16	16	<0.17	17	<1	60	-	NAD	-
TP03	1.50	Ashy clayey SAND MG	7.44	11	<0.5	14	33	106	0.28	18	<1	74	-	NAD	-
TP04	0.20	Brick Fill and Ash MG	9.09	12	<0.5	16	40	148	<0.17	38	<1	44	-	Chrysotile - Loose Fibres - <0.001%	-
TP04	1.00	Cohesive MG	7.75	9	<0.5	20	35	108	0.75	17	<1	71	-	NAD	-
TP05	1.00	Cohesive MG	7.51	5	<0.5	20	22	63	0.33	16	<1	80	-	NAD	-
TP06	0.50	Ashy clayey SAND MG	7.16	14	0.7	17	50	124	0.20	28	<1	111	-	NAD	-
TP07	0.50	Ashy clayey SAND MG	7.55	15	0.7	22	71	110	0.32	35	<1	132	-	NAD	-
TP08	0.50	Ashy clayey SAND MG	7.89	14	0.7	20	76	87	<0.17	29	<1	117	-	NAD	-
TP09	1.00	Ashy clayey SAND MG	7.39	45	1.6	17	165	248	<0.17	45	2	353	-	NAD	-

Key		Source of Critical Concentration
BOLD	Determinand in excess of critical concentration	For source of Generic Assessment Criteria refer to Generic Notes 4 "Contamination Assessment"
-	Determinand not tested for	
<	Determinand concentration is below indicated "method" level of detection	
NAD	Abestos not detected	

Hole ID	Depth (m)	Material	Table 2: Speciated Polycyclic Aromatic Hydrocarbons - Concentrations in mg/kg unless otherwise stated. Critical Concentrations (GAC) are shown below																	
			TOC	SOM	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenzo(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
S4UL Commercial Land (1% SOM)			%	%	84000	83000	520000	170	35	44	3900	1200	350	3.5	23000	63000	500	190	22000	54000
TP01	0.60	Ashy clayey SAND MG	3.52	6.1	0.57	0.01	0.83	2.18	2.82	3.01	1.45	1.09	2.08	0.28	6.49	0.20	1.44	0.10	3.16	5.49
TP02	0.30	Brick Fill and Ash MG	0.65	1.1	1.31	0.04	1.42	2.88	3.67	3.90	1.65	1.37	2.74	0.36	8.40	0.58	1.69	0.69	5.46	6.89
TP03	1.50	Ashy clayey SAND MG	4.42	7.6	<0.01	<0.01	<0.02	<0.04	<0.04	<0.05	<0.05	<0.07	<0.06	<0.04	<0.08	<0.01	<0.03	<0.03	<0.03	<0.07
TP04	0.20	Brick Fill and Ash MG	3.65	6.3	0.88	0.02	1.14	2.38	2.73	2.78	1.30	0.91	2.17	0.28	6.08	0.50	1.26	2.20	4.53	5.12
TP04	1.00	Cohesive MG	3.48	6.0	0.04	<0.01	0.12	0.19	0.21	0.24	0.12	<0.07	0.16	<0.04	0.37	0.02	0.12	<0.03	0.24	0.30
TP05	1.00	Cohesive MG	0.81	1.4	0.01	<0.01	0.05	0.10	0.10	0.12	<0.05	<0.07	0.07	<0.04	0.17	<0.01	0.05	<0.03	0.11	0.13
TP06	0.50	Ashy clayey SAND MG	6.10	10.5	<0.01	<0.01	0.04	0.18	0.18	0.17	0.06	<0.07	0.14	<0.04	0.29	<0.01	0.06	<0.03	0.04	0.30
TP07	0.50	Ashy clayey SAND MG	10.30	17.8	0.28	0.04	0.86	1.55	1.95	2.19	1.03	0.68	1.43	0.20	3.98	0.16	0.98	0.13	2.23	3.27
TP08	0.50	Ashy clayey SAND MG	6.66	11.5	0.27	0.01	0.45	1.06	1.22	1.35	0.60	0.42	0.97	0.12	2.96	0.11	0.57	0.11	1.70	2.44
TP09	1.00	Ashy clayey SAND MG	14.70	25.3	<0.01	<0.01	0.04	0.08	0.05	0.06	<0.05	<0.07	<0.06	<0.04	0.12	<0.01	<0.03	<0.03	0.06	<0.07
				0.00																

Key		Source of Critical Concentration
BOLD	Determinand in excess of critical concentration	For source of Generic Assessment Criteria refer to Generic Notes 4 "Contamination Assessment"
-	Determinand not tested for	
<	Determinand concentration is below indicated "method" level of detection	

Hole ID	Depth (m)	Material	Table 3: Speciated Total Petroleum Hydrocarbons - Concentrations in mg/kg unless otherwise stated. Critical Concentrations (GAC) are shown below																			
			TOC	SOM	BTEx				Aliphatic TPH Bandings						Aromatic TPH Bandings							
					Benzene	Toluene	Ethyl Benzene	Xylenes	C ₇ -C ₈	C ₉ -C ₉	C ₁₀ -C ₁₀	C ₁₁ -C ₁₂	C ₁₃ -C ₁₄	C ₁₅ -C ₁₆	C ₁₇ -C ₁₈	EC ₇ -EC ₇	EC ₉ -EC ₉	EC ₁₁ -EC ₁₁	EC ₁₃ -EC ₁₃	EC ₁₅ -EC ₁₅	EC ₁₇ -EC ₁₇	EC ₁₉ -EC ₁₉
S4UL Commercial (1% SOM)			%	%	27	56000	5700	5900	3200	7800	2000	9700	59000	1600000	1600000	26000	56000	3500	16000	36000	28000	28000
TP01	0.60	Ashy clayey SAND MG	3.52	6.1	<0.01	<0.01	<0.01	<0.02	<0.01	<0.01	<2	<1	1	3	25	<0.01	<0.01	<5	<1	7	29	106
TP02	0.30	Brick Fill and Ash MG	0.65	1.1	<0.01	<0.01	<0.01	<0.02	<0.01	<0.01	<2	5	14	14	43	<0.01	<0.01	<5	52	130	302	677
TP03	1.50	Ashy clayey SAND MG	4.42	7.6	<0.01	<0.01	<0.01	<0.02	<0.01	<0.01	<2	<1	<1	<1	5	<0.01	<0.01	<5	<1	1	2	7
TP04	0.20	Brick Fill and Ash MG	3.65	6.3	<0.01	<0.01	<0.01	<0.02	<0.01	<0.01	<10	<10	12	16	53	<0.01	<0.01	16	45	322	691	794
TP04	1.00	Cohesive MG	3.48	6.0	<0.01	<0.01	<0.01	<0.02	<0.01	<0.01	<2	<1	<1	<1	4	<0.01	<0.01	<5	<1	1	3	12
TP05	1.00	Cohesive MG	0.81	1.4	<0.01	<0.01	<0.01	<0.02	<0.01	<0.01	<2	<1	<1	<1	1	<0.01	<0.01	<5	<1	<1	<1	3
TP06	0.50	Ashy clayey SAND MG	6.10	10.5	<0.01	<0.01	<0.01	<0.02	<0.01	<0.01	<2	<1	<1	<1	1	<0.01	<0.01	<5	<1	<1	1	5
TP07	0.50	Ashy clayey SAND MG	10.30	17.8	<0.01	<0.01	<0.01	<0.02	<0.01	<0.01	2	2	8	6	19	<0.01	<0.01	<5	6	24	86	238
TP08	0.50	Ashy clayey SAND MG	6.66	11.5	<0.01	<0.01	<0.01	<0.02	<0.01	<0.01	<2	1	4	4	10	<0.01	<0.01	<5	8	45	117	192
TP09	1.00	Ashy clayey SAND MG	14.70	25.3	<0.01	<0.01	<0.01	<0.02	<0.01	<0.01	<2	<1	<1	<1	3	<0.01	<0.01	<5	<1	3	4	6

Key		Source of Critical Concentration
BOLD	Parameter tested and found to be in excess of critical concentration	For source of Generic Assessment Criteria refer to Generic Notes 4 "Contamination Assessment"
-	Determinand not tested for	
<	Determinand concentration is below indicated "method" level of detection	

Final Test Report

Envirolab Job Number: 24/00102
Issue Number: 1

Date: 12-Jan-24

Client: iD GeoEnvironmental Ltd (Congleton)
Dane Mill Business Centre
Broadhurst Lane
Congleton
CW12 1LA
UK, HD9 7BN

Project Manager: Liam Murphy
Project Name: Radcliffe Hub, Radcliffe
Project Ref: 5238
Order No: N/A

Date Samples Received: 5-Jan-24
Date Instructions Received: 8-Jan-24
Date Analysis Completed: 12-Jan-24

Notes - Soil analysis

All results are reported as dry weight (<40°C).

For samples with Matrix Codes 1 - 6 natural stones >10mm are removed or excluded from the sample prior to analysis and reported results corrected to a whole sample basis.

For samples with Matrix Code 7 the whole sample is dried and crushed prior to analysis.

Notes - General

This report shall not be reproduced, except in full, without written approval from Envirolab.

Subscript "A" indicates analysis performed on the sample as received. "D" indicates analysis performed on the dried sample, crushed to pass a 2mm sieve, unless asbestos is found to be present in which case all analysis is performed on the sample as received.

All analysis is performed on the dried and crushed sample for samples with Matrix Code 7 and this supercedes any "A" subscripts.

All analysis is performed on the sample as received for soil samples from outside the European Union and this supercedes any "D" subscripts

For complex, multi-compound analysis, quality control results do not always fall within chart limits for every compound and we have criteria for reporting in these situations.

If results are in italic font they are associated with such quality control failures and may be unreliable.

A deviating samples report is appended and will indicate if samples or tests have been found to be deviating. Any test results affected may not be an accurate record of the concentration at the time of sampling and, as a result, may be invalid

Predominant Matrix Codes: 1 = SAND, 2 = LOAM, 3 = CLAY, 4 = LOAM/SAND, 5 = SAND/CLAY, 6 = CLAY/LOAM, 7 = OTHER, 8 = Asbestos bulk ID sample

Secondary Matrix Codes: A = contains stones, B = contains construction rubble, C = contains visible hydrocarbons, D = contains glass/metal, E = contains roots/twigs.

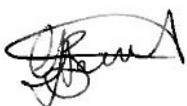
IS indicates Insufficient sample for analysis, NDP indicates No Determination Possible and NAD indicates No Asbestos Detected.

Analytical results reflect the quality of the sample at the time of analysis only. Opinions and interpretations expressed are outside the scope of our accreditation.

Please contact us if you need any further information.

HWOL TPH Code: EH_CU_1D_AL: Extractable hydrocarbons - i.e. everything extracted by the solvent(s), Clean-up - e.g. by florisil, silica gel, GC - Single coil gas chromatography, Aliphatics only

Approved by:



Gemma Berrisford
Deputy Client Services Supervisor

Sample Details								
Lab Sample ID	Method	ISO17025	MCERTS	24/00102/1	Landfill Waste Acceptance Criteria Limits			
Client Sample Number					Inert Waste Landfill	Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill	Hazardous Waste Landfill	
Client Sample ID				TP01				
Depth to Top				0.6				
Depth to Bottom								
Date Sampled				05/01/2024				
Sample Type				Soil				
Sample Matrix Code				4A				
Solid Waste Analysis								
pH (pH Units) _D	A-T-031	N	N	10.58		-	>6	-
ANC to pH 4 (mol/kg) _D	A-T-ANC	N	N	0.67		-	to be evaluated	to be evaluated
ANC to pH 6 (mol/kg) _D	A-T-ANC	N	N	0.2		-	to be evaluated	to be evaluated
Loss on Ignition (%) _D	A-T-030	N	N	5.4		-	-	10
Total Organic Carbon (%) _D	A-T-032	N	N	3.52		3	5	6
PAH Sum of 17 (mg/kg) _A	A-T-019	N	N	31.6		100	-	-
Mineral Oil (mg/kg) _{A EH, CU, 1D, AL}	A-T-007	N	N	27		500	-	-
Sum of 7 PCBs (mg/kg) _A	A-T-004	N	N	<0.007		1	-	-
Sum of BTEX (mg/kg) _A	A-T-022	N	N	<0.01		6	-	-
Eluate Analysis				10:1	10:1	Limit values for compliance leaching test using BS EN 12457-2 at L/S 10 l/kg (mg/kg)		
				mg/l	mg/kg			
Arsenic	A-T-025	N	N	0.014	0.140	0.5	2	25
Barium	A-T-025	N	N	0.118	1.180	20	100	300
Cadmium	A-T-025	N	N	<0.001	<0.01	0.04	1	5
Chromium	A-T-025	N	N	0.002	0.020	0.5	10	70
Copper	A-T-025	N	N	0.047	0.470	2	50	100
Mercury	A-T-025	N	N	<0.0005	<0.005	0.01	0.2	2
Molybdenum	A-T-025	N	N	0.004	0.040	0.5	10	30
Nickel	A-T-025	N	N	0.003	0.030	0.4	10	40
Lead	A-T-025	N	N	0.086	0.860	0.5	10	50
Antimony	A-T-025	N	N	0.001	0.010	0.06	0.7	5
Selenium	A-T-025	N	N	0.001	0.010	0.1	0.5	7
Zinc	A-T-025	N	N	0.051	0.510	4	50	200
Chloride	A-T-026	N	N	5	46	800	15000	25000
Fluoride	A-T-026	N	N	0.6	6.0	10	150	500
Sulphate as SO ₄	A-T-026	N	N	13	135	1000	20000	50000
Total Dissolved Solids	A-T-035	N	N	56	560	4000	60000	100000
Phenol Index	A-T-050	N	N	<0.01	<0.1	1	-	-
Dissolved Organic Carbon	A-T-032	N	N	<2.0	<200	500	800	1000
Leach Test Information								
pH (pH Units)	A-T-031	N	N	9.3				
Conductivity (µS/cm)	A-T-037	N	N	113				
Mass Sample (kg)				0.23				
Dry Matter (%)	A-T-044	N	N	76.2				
Stated acceptance limits are for guidance only and Envirolab cannot be held responsible for any discrepancies with current legislation								

Sample Details					Landfill Waste Acceptance Criteria Limits			
Lab Sample ID	Method	ISO17025	MCERTS	24/00102/3				
Client Sample Number					Inert Waste Landfill	Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill	Hazardous Waste Landfill	
Client Sample ID				TP02				
Depth to Top				0.3				
Depth to Bottom								
Date Sampled				05/01/2024				
Sample Type				Soil				
Sample Matrix Code				3				
Solid Waste Analysis								
pH (pH Units) _D	A-T-031	N	N	7.79		-	>6	-
ANC to pH 4 (mol/kg) _D	A-T-ANC	N	N	0.05		-	to be evaluated	to be evaluated
ANC to pH 6 (mol/kg) _D	A-T-ANC	N	N	0.02		-	to be evaluated	to be evaluated
Loss on Ignition (%) _D	A-T-030	N	N	3		-	-	10
Total Organic Carbon (%) _D	A-T-032	N	N	0.65		3	5	6
PAH Sum of 17 (mg/kg) _A	A-T-019	N	N	43.5		100	-	-
Mineral Oil (mg/kg) _{A EH, CU, ID, AL}	A-T-007	N	N	83		500	-	-
Sum of 7 PCBs (mg/kg) _A	A-T-004	N	N	<0.007		1	-	-
Sum of BTEX (mg/kg) _A	A-T-022	N	N	<0.01		6	-	-
Eluate Analysis				10:1	10:1	Limit values for compliance leaching test using BS EN 12457-2 at L/S 10 l/kg (mg/kg)		
				mg/l	mg/kg			
Arsenic	A-T-025	N	N	0.004	0.040	0.5	2	25
Barium	A-T-025	N	N	0.032	0.320	20	100	300
Cadmium	A-T-025	N	N	<0.001	<0.01	0.04	1	5
Chromium	A-T-025	N	N	0.011	0.110	0.5	10	70
Copper	A-T-025	N	N	<0.004	<0.04	2	50	100
Mercury	A-T-025	N	N	<0.0005	<0.005	0.01	0.2	2
Molybdenum	A-T-025	N	N	0.010	0.100	0.5	10	30
Nickel	A-T-025	N	N	<0.002	<0.02	0.4	10	40
Lead	A-T-025	N	N	0.005	0.050	0.5	10	50
Antimony	A-T-025	N	N	0.002	0.020	0.06	0.7	5
Selenium	A-T-025	N	N	0.001	0.010	0.1	0.5	7
Zinc	A-T-025	N	N	0.009	0.090	4	50	200
Chloride	A-T-026	N	N	5	54	800	15000	25000
Fluoride	A-T-026	N	N	0.3	3.0	10	150	500
Sulphate as SO ₄	A-T-026	N	N	281	2813	1000	20000	50000
Total Dissolved Solids	A-T-035	N	N	314	3140	4000	60000	100000
Phenol Index	A-T-050	N	N	<0.01	<0.1	1	-	-
Dissolved Organic Carbon	A-T-032	N	N	<2.0	<200	500	800	1000
Leach Test Information								
pH (pH Units)	A-T-031	N	N	7.6				
Conductivity (µS/cm)	A-T-037	N	N	628				
Mass Sample (kg)				0.216				
Dry Matter (%)	A-T-044	N	N	80.9				
Stated acceptance limits are for guidance only and Envirolab cannot be held responsible for any discrepancies with current legislation								

Sample Details					Landfill Waste Acceptance Criteria Limits			
Lab Sample ID	Method	ISO17025	MCERTS	24/00102/6				
Client Sample Number					Inert Waste Landfill	Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill	Hazardous Waste Landfill	
Client Sample ID				TP03				
Depth to Top				1.5				
Depth to Bottom								
Date Sampled				05/01/2024				
Sample Type				Soil				
Sample Matrix Code				4AB				
Solid Waste Analysis								
pH (pH Units) _D	A-T-031	N	N	7.44	-	>6	-	
ANC to pH 4 (mol/kg) _D	A-T-ANC	N	N	0.08	-	to be evaluated	to be evaluated	
ANC to pH 6 (mol/kg) _D	A-T-ANC	N	N	0.04	-	to be evaluated	to be evaluated	
Loss on Ignition (%) _D	A-T-030	N	N	7.1	-	-	10	
Total Organic Carbon (%) _D	A-T-032	N	N	4.42	3	5	6	
PAH Sum of 17 (mg/kg) _A	A-T-019	N	N	<0.08	100	-	-	
Mineral Oil (mg/kg) _{A EH, CU, ID, AL}	A-T-007	N	N	19	500	-	-	
Sum of 7 PCBs (mg/kg) _A	A-T-004	N	N	<0.007	1	-	-	
Sum of BTEX (mg/kg) _A	A-T-022	N	N	<0.01	6	-	-	
Eluate Analysis				10:1	10:1	Limit values for compliance leaching test using BS EN 12457-2 at L/S 10 l/kg (mg/kg)		
				mg/l	mg/kg			
Arsenic	A-T-025	N	N	0.002	0.020	0.5	2	25
Barium	A-T-025	N	N	0.022	0.220	20	100	300
Cadmium	A-T-025	N	N	<0.001	<0.01	0.04	1	5
Chromium	A-T-025	N	N	<0.001	<0.01	0.5	10	70
Copper	A-T-025	N	N	0.007	0.070	2	50	100
Mercury	A-T-025	N	N	<0.0005	<0.005	0.01	0.2	2
Molybdenum	A-T-025	N	N	0.003	0.030	0.5	10	30
Nickel	A-T-025	N	N	<0.002	<0.02	0.4	10	40
Lead	A-T-025	N	N	0.023	0.230	0.5	10	50
Antimony	A-T-025	N	N	<0.001	<0.01	0.06	0.7	5
Selenium	A-T-025	N	N	<0.001	<0.01	0.1	0.5	7
Zinc	A-T-025	N	N	0.019	0.190	4	50	200
Chloride	A-T-026	N	N	8	78	800	15000	25000
Fluoride	A-T-026	N	N	0.6	6.0	10	150	500
Sulphate as SO ₄	A-T-026	N	N	63	633	1000	20000	50000
Total Dissolved Solids	A-T-035	N	N	131	1310	4000	60000	100000
Phenol Index	A-T-050	N	N	<0.01	<0.1	1	-	-
Dissolved Organic Carbon	A-T-032	N	N	<2.0	<200	500	800	1000
Leach Test Information								
pH (pH Units)	A-T-031	N	N	7.5				
Conductivity (µS/cm)	A-T-037	N	N	262				
Mass Sample (kg)				0.224				
Dry Matter (%)	A-T-044	N	N	78				
Stated acceptance limits are for guidance only and Envirolab cannot be held responsible for any discrepancies with current legislation								

Sample Details					Landfill Waste Acceptance Criteria Limits				
Lab Sample ID	Method	ISO17025	MCERTS	24/00102/7					
Client Sample Number					Inert Waste Landfill	Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill	Hazardous Waste Landfill		
Client Sample ID				TP04					
Depth to Top				0.2					
Depth to Bottom									
Date Sampled				05/01/2024					
Sample Type				Soil					
Sample Matrix Code				4AB					
Solid Waste Analysis									
pH (pH Units) _D	A-T-031	N	N	9.09		-	>6	-	
ANC to pH 4 (mol/kg) _D	A-T-ANC	N	N	0.11		-	to be evaluated	to be evaluated	
ANC to pH 6 (mol/kg) _D	A-T-ANC	N	N	0.05		-	to be evaluated	to be evaluated	
Loss on Ignition (%) _D	A-T-030	N	N			-	-	10	
Total Organic Carbon (%) _D	A-T-032	N	N	3.65		3	5	6	
PAH Sum of 17 (mg/kg) _A	A-T-019	N	N	34.7		100	-	-	
Mineral Oil (mg/kg) _{A EH, CU, ID, AL}	A-T-007	N	N	61		500	-	-	
Sum of 7 PCBs (mg/kg) _A	A-T-004	N	N	<0.007		1	-	-	
Sum of BTEX (mg/kg) _A	A-T-022	N	N	<0.01		6	-	-	
Eluate Analysis				10:1	10:1	Limit values for compliance leaching test using BS EN 12457-2 at L/S 10 l/kg (mg/kg)			
				mg/l	mg/kg				
Arsenic	A-T-025	N	N	0.015	0.150	0.5	2	25	
Barium	A-T-025	N	N	0.014	0.140	20	100	300	
Cadmium	A-T-025	N	N	<0.001	<0.01	0.04	1	5	
Chromium	A-T-025	N	N	0.006	0.060	0.5	10	70	
Copper	A-T-025	N	N	<0.004	<0.04	2	50	100	
Mercury	A-T-025	N	N	<0.0005	<0.005	0.01	0.2	2	
Molybdenum	A-T-025	N	N	0.007	0.070	0.5	10	30	
Nickel	A-T-025	N	N	<0.002	<0.02	0.4	10	40	
Lead	A-T-025	N	N	0.003	0.030	0.5	10	50	
Antimony	A-T-025	N	N	0.001	0.010	0.06	0.7	5	
Selenium	A-T-025	N	N	0.001	0.010	0.1	0.5	7	
Zinc	A-T-025	N	N	0.003	0.030	4	50	200	
Chloride	A-T-026	N	N	3	28	800	15000	25000	
Fluoride	A-T-026	N	N	0.5	5.0	10	150	500	
Sulphate as SO ₄	A-T-026	N	N	151	1507	1000	20000	50000	
Total Dissolved Solids	A-T-035	N	N	204	2040	4000	60000	100000	
Phenol Index	A-T-050	N	N	<0.01	<0.1	1	-	-	
Dissolved Organic Carbon	A-T-032	N	N	<2.0	<200	500	800	1000	
Leach Test Information									
pH (pH Units)	A-T-031	N	N	9.6					
Conductivity (µS/cm)	A-T-037	N	N	409					
Mass Sample (kg)				0.213					
Dry Matter (%)	A-T-044	N	N	82.3					
Stated acceptance limits are for guidance only and Envirolab cannot be held responsible for any discrepancies with current legislation									

Sample Details					Landfill Waste Acceptance Criteria Limits			
Lab Sample ID	Method	ISO17025	MCERTS	24/00102/13				
Client Sample Number					Inert Waste Landfill	Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill	Hazardous Waste Landfill	
Client Sample ID				TP07				
Depth to Top				0.5				
Depth to Bottom								
Date Sampled				05/01/2024				
Sample Type				Soil				
Sample Matrix Code				4A				
Solid Waste Analysis								
pH (pH Units) _D	A-T-031	N	N	7.55		-	>6	-
ANC to pH 4 (mol/kg) _D	A-T-ANC	N	N	0.3		-	to be evaluated	to be evaluated
ANC to pH 6 (mol/kg) _D	A-T-ANC	N	N	0.06		-	to be evaluated	to be evaluated
Loss on Ignition (%) _D	A-T-030	N	N	7.9		-	-	10
Total Organic Carbon (%) _D	A-T-032	N	N	8.69		3	5	6
PAH Sum of 17 (mg/kg) _A	A-T-019	N	N	21.3		100	-	-
Mineral Oil (mg/kg) _{A EH, CU, ID, AL}	A-T-007	N	N	119		500	-	-
Sum of 7 PCBs (mg/kg) _A	A-T-004	N	N	<0.007		1	-	-
Sum of BTEX (mg/kg) _A	A-T-022	N	N	<0.01		6	-	-
Eluate Analysis				10:1	10:1	Limit values for compliance leaching test using BS EN 12457-2 at L/S 10 l/kg (mg/kg)		
				mg/l	mg/kg			
Arsenic	A-T-025	N	N	0.005	0.050	0.5	2	25
Barium	A-T-025	N	N	0.018	0.180	20	100	300
Cadmium	A-T-025	N	N	<0.001	<0.01	0.04	1	5
Chromium	A-T-025	N	N	0.002	0.020	0.5	10	70
Copper	A-T-025	N	N	<0.004	<0.04	2	50	100
Mercury	A-T-025	N	N	<0.0005	<0.005	0.01	0.2	2
Molybdenum	A-T-025	N	N	0.013	0.130	0.5	10	30
Nickel	A-T-025	N	N	<0.002	<0.02	0.4	10	40
Lead	A-T-025	N	N	<0.001	<0.01	0.5	10	50
Antimony	A-T-025	N	N	<0.001	<0.01	0.06	0.7	5
Selenium	A-T-025	N	N	0.002	0.020	0.1	0.5	7
Zinc	A-T-025	N	N	0.009	0.090	4	50	200
Chloride	A-T-026	N	N	6	61	800	15000	25000
Fluoride	A-T-026	N	N	0.6	6.0	10	150	500
Sulphate as SO ₄	A-T-026	N	N	110	1103	1000	20000	50000
Total Dissolved Solids	A-T-035	N	N	202	2020	4000	60000	100000
Phenol Index	A-T-050	N	N	<0.01	<0.1	1	-	-
Dissolved Organic Carbon	A-T-032	N	N	<2.0	<200	500	800	1000
Leach Test Information								
pH (pH Units)	A-T-031	N	N	7.8				
Conductivity (µS/cm)	A-T-037	N	N	404				
Mass Sample (kg)				0.222				
Dry Matter (%)	A-T-044	N	N	78.8				
Stated acceptance limits are for guidance only and Envirolab cannot be held responsible for any discrepancies with current legislation								

Appendix F

Introduction

Isolation of Made Ground in landscaped areas beneath a cover of “clean” subsoil, and topsoil is often recommended on commercial developments where Made Ground is left in-situ; most notably when it contains some inorganic and organic contaminants at concentrations above guidance threshold values.

A cover is only required in proposed landscaped areas underlain by Made Ground (i.e. not beneath access roads, car parking or commercial units). The soil cover breaks direct contact pollutant linkages between the contaminated fill and future site users. Typically for commercial developments a 300mm thick cover layer is generally acceptable, however this should be confirmed by reference to the site-specific Remediation Strategy as agreed with the Local Authority.

Soil cover validation therefore requires independent assessment of

- The chemical/physical suitability of the soil.
- The thickness of the placed subsoil and topsoil.

Site Won Materials

It is often possible to “win” suitable subsoil and/or topsoil materials from a development site. However, in order to ensure that materials are suitable for use, and remain suitable for use during the development process, careful assessment, segregation and handling of the soil will be required. Natural clay or sand excavated during site remediation works or during development (such as during the excavation of service trenches or foundations) can often be suitable for use as a subsoil. Topsoil can sometimes be won from landscaped areas of the site at an initial stage of development.

Site won materials should be subject to the same validation requirements as for imported materials.

Inspection and Sampling of cover soil at source by IDG

For imported materials soil suitability is best determined by sampling at the **source** at least 7 working days before importation to the development site. If this is achieved, further, on-site (post-placement) chemical suitability testing should not usually be necessary, providing that confirmation can be given that the material arriving at site is the same soil as that tested.

Appropriate methodologies for sampling cover soils at a source site are;

- From a designated stockpile of known volume. The designated stockpile should have no further material placed onto it once sampled by IDG.
- On a grid pattern across a designated area. Sampling should be at an adequate frequency to satisfy the agreed sampling frequency. This sampling methodology is only considered suitable for greenfield sites.

Inspection and Sampling of cover soil following import to site by IDG

In most cases, soil is often delivered to site prior to sampling and chemical testing. Such soils should be stockpiled in a secure location on site and IDG should be contacted to arrange for visual inspection, sampling and chemical testing. It is strongly recommended that soils should not be placed in landscaped areas prior to confirmation of the suitability of the soil by IDG. This normally takes two weeks from initial notification.

Physical Suitability

Suitable soil material should:

- Be clean and free of foreign debris, building waste materials or contaminants.
- Not have a stone content of greater than 20% by visual estimation.
- Have a maximum stone size of 150mm in any one direction.

- Not have been sourced from an area within 7m laterally, or 3m vertically, of Japanese Knotweed plants, and not contain any Japanese Knotweed fragments (rhizomes, leaves, stems etc).

Chemical Suitability

Chemical acceptance criteria for imported soils are presented in Tables 1 & 2. Acceptance criteria based on Human Health Tier 1 assessment criteria for a Commercial Development would result in unacceptably high values for cover soils. IDG have therefore based the acceptance criteria on an arbitrary value set at three times the Tier 1 acceptance criteria for a residential end-use with plant uptake or MAFF criteria for phytotoxic determinants. These values are considered to be conservative in terms of protecting human health and also in providing a set of criteria which will confirm the suitability of subsoil and topsoil as a clean growing medium.

The number of samples taken will be dependent on the nature of the source and the quantity of material to be imported and the testing ratio should be agreed with the Local Authority (EHO) before testing is undertaken. A summary of the sampling requirements and testing criteria are presented in the Table 3.

A less frequent sampling rate may be appropriate for soils from a greenfield source or where large volumes (say >5,000m³) of soil are imported from a single, relatively homogenous source.

Cover layers can often include a “difficult to dig” or capillary break layer of coarse natural or recycled aggregate. Where this aggregate is sourced from recycled materials (such as crushed demolition arisings) asbestos screening tests should also be undertaken.

The Client\Contractor will be notified of the soil’s suitability (or otherwise) immediately following receipt of the results (typically taking 7 working days).

On receipt of written confirmation from IDG, the Client should instruct his Contractor to commence importation. It will probably be necessary to stockpile the cover prior to placement in landscaped areas. IDG should inspect the stockpiled material prior to placement, to confirm that it is the same material as previously tested, **and** the Contractor should provide the Client with appropriate haulage notes.

Assessment Criteria for the Chemical Suitability of Cover Material on a Commercial Development

Table 1 - Common Inorganic Determinants

Contaminant	Cover Material Acceptance Criteria Commercial Development	Comments/Notes
pH	>6 to <8	Initial assessment only
Arsenic	111	3 times residential value (S4UL LQM/CIEH 2015)
Cadmium	33	3 times residential value (S4UL LQM/CIEH 2015)
Chromium III	2730	3 times residential value (S4UL LQM/CIEH 2015)
Chromium VI	18	3 times residential value (S4UL LQM/CIEH 2015)
Lead	600	3 times residential value (C4UL 2014)
Selenium	750	3 times residential value (S4UL LQM/CIEH 2015)
Mercury	120	3 times residential value (S4UL LWQM/CIEH 2015)
Nickel	75	MAFF (1998) The Soil Code (phytotoxicity) for soil with a pH in the range 6-7.
Copper	135	
Zinc	200	
Asbestos	Not detected	Not detected in asbestos screen test. If detected, acceptance criteria is <0.001% by quantitative analysis

IDG Protocol for Soil Cover Validation (Commercial)



Table 2 - Common Organic Determinants

Contaminant	Assessment Concentration (mg/kg)			Source
	% Soil Organic Matter			
	1%	2.5%	6%	
Benzene	0.63	0.69	1.47	IDG Assessment criteria based on 3x S4UL parameters and C4SL exposures for residential with homegrown produce without indoor inhalation pathway
Toluene	840	1011	2310	
Ethyl Benzene	600	759	1740	
Xylenes (p-xylene)	1080	1362	3000	
**Benzo(a)pyrene (as surrogate marker)	4.8	5.85	6.42	
Acenaphthene	666	1584	3450	
Acenaphthylene	540	1293	2862	
Anthracene	7170	16320	32700	
Benz(a)anthracene	27.5	36.9	42.9	
Benzo(a)pyrene	6.75	8.22	9.0	
Benzo(b)fluoranthene	7.89	9.99	11.13	
Benzo(g,h,i)perylene	954	1020	1047	
Benzo(k)fluoranthene	234	279	303	
Chrysene	45.9	66.9	81.3	
Dibenzo(a,h)anthracene	0.75	0.87	0.93	
Fluoranthene	858	1683	2694	
Fluorene	519	1227	2640	
Indeno(1,2,3-cd)pyrene	83.1	109.2	124.2	
Naphthalene	81	193.2	441	
Phenanthrene	291	663	1326	
Pyrene	1866	3750	6120	
GRO C ₅ -C ₆	270*	540*	1140*	IDG Assessment criteria based on 3x S4UL parameters and C4SL exposures for residential with homegrown produce without indoor inhalation pathway
GRO C ₆ -C ₈	450*	1020*	2310*	
GRO C ₈ -C ₁₀	174	390	900	
DRO C ₁₀ -C ₁₂	249	570	1260	
DRO C ₁₂ -C ₁₆	450	990	2010	
DRO C ₁₆ -C ₂₁	810	1650	2820	
LRO C ₂₁ -C ₃₅	3300	4500	5100	
Phenol	456	834	1605	

* BTEX compounds must also be assessed with Aromatic C5-C7, Aromatic C7-C8, GRO C5-C6 and TPH C6-C8 bandings

**Benzo(a)pyrene assessed as surrogate marker for genotoxic PAH. Oral HCV based on minimal risk value (CLAIRE 2014, Appendix E Table 2.2) ID_{Oral} of 0.021 ug/kgBW/day compared to oral, dermal and inhalation exposures and ID_{Inhal} of 0.0003 ug/kgBW/day compared to inhalation exposure.

Summary of Sampling Frequency and Chemical Analysis Suite

A summary table showing recommended sampling frequencies and chemical analysis suites for varying sources of cover soils is presented overleaf.

IDG Protocol for Soil Cover Validation (Commercial)

Table 3: Sampling Frequency and Chemical Analysis Suite Summary Table

	Nature of Source Material	Sampled	Sampling Frequency	Testing Suite	Sampling Requirements	
Site Won Material	Greenfield	On site	1:250m ³ - Topsoil	pH, metals, speciated PAH, Total Organic Carbon & Asbestos Screen	Minimum of 3 samples to be tested from each designated stockpile. No further material to be added to the stockpile once it has been sampled.	
			1:500m ³ - Subsoil			
	Brownfield		1:100m ³ - Topsoil	pH, metals, speciated PAH, TPHCWG, BTEX, Total Organic Carbon & Asbestos Screen. Additional analysis may be required based on the history of the donor site	Minimum of 6 samples to be tested from each designated stockpile. No further material to be added to the stockpile once it has been sampled.	
			1:250m ³ - Subsoil			
Imported Cover Soils	Greenfield	At source	1:250m ³ - Topsoil	pH, metals, speciated PAH, Total Organic Carbon & Asbestos Screen	Two sampling methodologies can be used; • Sampling from stockpile. Minimum of 3 samples to be tested from each designated stockpile. No further material to be added to the stockpile once it has been sampled. • In-situ sampling of cover soils on a grid pattern across a designated area of the site. An adequate number of samples should be taken to satisfy the sampling frequency.	
			1:500m ³ - Subsoil			
		Following delivery to site	1:250m ³ - Topsoil	pH, metals, speciated PAH, Total Organic Carbon & Asbestos Screen		Minimum of 3 samples to be tested from each imported batch of stockpiled material. No further material to be added to the stockpile once it has been sampled.
			1:500m ³ - Subsoil			
	Brownfield	At source	1:100m ³ - Topsoil	pH, metals, speciated PAH, TPHCWG, BTEX, Total Organic Carbon & Asbestos Screen. Additional analysis may be required based on the history of the donor site	Minimum of 6 samples to be tested from each designated stockpile. No further material to be added to the stockpile once it has been sampled.	
			1:250m ³ - Subsoil			
		Following delivery to site	1:100m ³ - Topsoil	pH, metals, speciated PAH, TPHCWG, BTEX, Total Organic Carbon & Asbestos Screen. Additional analysis may be required based on the history of the donor site	Minimum of 6 samples to be tested from each imported batch of stockpiled material. No further material to be added to the stockpile once it has been sampled.	
			1:250m ³ - Subsoil			
	Recycling Centre	At recycling centre	1:50m ³ – Topsoil & Subsoil	pH, metals, speciated PAH, TPHCWG, BTEX, cyanide, phenols, Total Organic Carbon & Asbestos Screen	Minimum of 6 samples to be tested from each designated stockpile. No further material to be added to the stockpile once it has been sampled.	
		Following delivery to site	1:50m ³ – Topsoil & Subsoil	pH, metals, speciated PAH, TPHCWG, BTEX, cyanide, phenols, Total Organic Carbon & Asbestos Screen	Minimum of 6 samples to be tested from each imported batch of stockpiled material. No further material to be added to the stockpile once it has been sampled.	

Placed Thickness Validation

Placed thickness can only be checked after placement, but should be done before turfing, fencing etc. Thickness will be checked via the excavation of an appropriate number of inspection trial pits.

The thickness of cover is dependent on the nature and degree of contamination (and often the Local Authority whose area the site lies within), but typically a 300mm cover is required for commercial sites.

Soil cover is usually placed many weeks after completion of the preparatory\remedial works, and issue of the associated Verification Report. Consequently, site visits, to generate supplementary letter reports, are typically required after soil cover has been placed.

Issue of Soil Cover Validation Reports

Validation reports will be issued by IDG following the confirmation of the placed thickness of cover soil. Each report will contain the following information:

- Details of the provenance of the subsoil and topsoil.
- Chemical test data.
- An interpretation of the chemical data indicating whether the soils are suitable for use in a clean cover layer.
- A drawing indicating the location of cover thickness validation trial pits.
- Photographs of the excavated trial pits confirming the thickness of placed soils.
- A data table indicating the thickness of cover soils within each trial pit excavated.

Soil Cover Validation Reports will be issued to the Client and Local Authority by email

Appendix G

Hazardous Waste Regulations 2005: Assignment Note

NTK 00427



Notification details

- 1 Consignment note code: **RHODAR20649**
- 2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
**Radcliffe Market Hall,
11 Black Burn Street,
Radcliffe, Manchester,
M26 1PN**
- 3 The waste will be taken to (name, address and postcode):
**Whitemoss Landfill, Whitemoss
South End Road Steiner Road,
WN8 9TH**
- 4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
AS A2
- If continuation sheet used, tick here ☐

PART B Description of the waste

1 The process giving rise to waste(s) was:

2 SIC for the process giving rise to the waste: **43 9919**

3 WASTE DETAIL (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)			
Bonded Asbestos	1 70605	2000	Chrysotile Asbestos	10.1%	Solid	HPT	35

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

EWC code	UN identification number	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
1 70605	2219	Chrysotile Asbestos	9	II	Manual

PART C Carrier's certificate

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

I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements.

1

1 Carrier name: **Jash White**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):
Wastewave Ltd, Kenyon, WA3 4BA

2 Carrier registration no./reason for exemption:

CB00135684

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

Signature **[Signature]**

Date **25052023** Time **0720**

PART D Consignor's certificate

I certify that the information in A, B and C 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: **Goldsbrough**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

**Rhodar,
Leeds, LS11 5SZ**

Signature **[Signature]**

Date **25052023** Time **0720**

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 code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)
1 70605	8340KG	✓	DOS

1 I received this waste at the address given in A3 on:

Date **25052023** Time **0843**

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

Name **Dave Routledge**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

3 Where waste is rejected please provide details:

JFWWL

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

authorises the management of the waste described in B at the address given in A3.

Signature **[Signature]**

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Date **25052023** Time **0902**



Disposal Advice / Weighbridge Ticket / Gate

Weighbridge Ticket: WML-W20634

Load Ref:

ConsignmentNo: RHODAR/20649

Customer Site Round No:

Customer Order No:

Veolia Order No: WML-O2784

Customer Container No:

Whitemoss Landfill Ltd
Whitemoss Landfill
Whitemoss Road South

Skelmersdale
United Kingdom WN8 9TH
Tel:
Permit No: DP3034YR

Customer	Haulier	Destination
Rhodar Industrial Services Ltd Radcliffe Market Hall, Blackburn Street Blackburn Street	Waste Wave Limited Wilton Lane	Whitemoss Landfill Whitemoss Road South Skelmersdale
Manchester M26 1PN Contact Name: SIC: 43110 Permit No:	WA3 4BA Waste Carrier No: CBDU135684 SIC: 39000 ABP Reg No:	WN8 9TH SIC: 38220 Permit No: DP3034YR
Date In: 25/05/2023 Date Out: 25/05/2023 Vehicle Reg: J7VWWL Vehicle Type:	Time In: 08:43 Time Out: 09:02 Container:	Tally No: 0093787 Tally No: 0093791 Service: Input
EWG Code & Waste Descriptions: 170605 / Asbestos - bonded (170605*) HP7	Quantity: 24.9600	Gross Weight: 24.9600 Tare Weight: 16.6200 Net Weight: 8.3400

Signed on behalf of Veolia

DAVE ROUTLEDGE

Print Name

Signed on behalf of Customer/Haulier

Ioan Georgescu

Print Name

The Hazardous Waste Regulations 2005:
Consignment Note

NT4002758



Collection

WML-01666

PART A Notification details

- 1 Consignment note code: **RHODAN 17849**
- 2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
**RHODAN c/o
RADCLIFFE MARKET HALL
BLACKBURN STREET
RADCLIFFE
M26 1PN**
- 3 The waste will be taken to (name, address and postcode):
**Whitemoss Landfill, White Moss Road South,
Skelmersdale, WN8 9TH**
- 4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):

PART B Description of the waste

If continuation sheet used, tick here ☐

- 1 The process giving rise to waste(s) was: **CONSTRUCTION**
- 2 SIC for the process giving rise to the waste: **43.9919**
- 3 WASTE DETAIL (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
FIBROUS		009	Component	Concentration (% or mg/kg)		
ASBESTOS	170601	2000	Amosite	>0.1%	S000	H07
						16

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

EWC code	UN identification number	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
170601	2212	ASBESTOS	9	II	

PART C Carrier's certificate

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

I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements.

1

1 Carrier name: **lean**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):
WASTE WARE Ltd, Kenyon, W34 4DA

2 Carrier registration no./reason for exemption: **CB00135684**

3 Vehicle registration no. (or mode of transport, if not road): **J6WNL**

Signature

Date **17062022** Time **0929**

PART D Consignor's certificate

I certify that the information in A, B and C 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: **lean**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

**Rhodar Ltd, Parkside Lane,
Leeds, LS11 5SZ**

Signature

Date 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 code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)
170601	1260KG		D05

1 I received this waste at the address given in A3 on: Date **17062022** Time **0944**

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

3 Where waste is rejected please provide details: **J6WNL**

Name **DAVE ROUTIN**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

**Whitemoss Road South
Skelmersdale, WN8 9TH
Permit No. DP3034VR**

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

authorises the management of the waste described in B at the address given in A3.

Signature **D Routin**

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Date **17062022** Time **0955**



Disposal Advice / Weighbridge Ticket / Gate

Weighbridge Ticket: WML-W8707
Load Ref:

ConsignmentNo: RHODAR/17849

Customer Site Round No:

Customer Order No:

Veolia Order No: WML-O1666

Customer Container No:

Whitemoss Landfill Ltd
Whitemoss Landfill
Whitemoss Road South

Skelmersdale
United Kingdom WN8 9TH
Tel:
Permit No: AP3397CC

Customer	Haulier	Destination
Rhodar Industrial Services Ltd Radcliffe Market Hall, Blackburn Street, Radcliffe Radcliffe Market Hall Blackburn Street	Waste Wave Limited Wilton Lane	Whitemoss Landfill Whitemoss Road South
Manchester M26 1PN Contact Name: SIC: 43110 Permit No:	WA3 4BA Waste Carrier No: CBDU135684 SIC: 39000 ABP Reg No:	Skelmersdale WN8 9TH SIC: 38220 Permit No: AP3397CC

Date In: 17/06/2022	Time In: 09:44	Tally No: 0072345
Date Out: 17/06/2022	Time Out: 09:55	Tally No: 0072351
Vehicle Reg: J6WWL	Container:	Service: Input
Vehicle Type:		

EWCC Code & Waste Descriptions:	Quantity:	Gross Weight:	Tare Weight:	Net Weight:
170601 / Asbestos - fibrous insulation (170601 *) HP7		12.0600	10.8000	1.2600

Signed on behalf of Veolia

Print Name DAVE ROUTLEDGE

Signed on behalf of Customer/Haulier

Print Name Ioan Georgescu

By signing the declaration above, the Customer confirms that it has fulfilled its duty to apply the waste hierarchy as required by Article 4(1) of the Waste Framework Directive 2008/98/EC and (where applicable) by regulation 12 of the Waste (England and Wales) Regulations 2011 or regulation 29 of the Waste Management Licensing (Scotland) Regulations 2011.
Whitemoss Landfill Ltd. Registered Office: 210 Pentonville Road, London N1 9JY. Registered in England Whitemoss Landfill Ltd05630318. VAT Reg No.: GB 630 00 88 02

Hazardous Waste Regulations 2005: Assignment Note

NTK 00427



Notification details

- 1 Consignment note code: **RHODAR20649**
- 2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
**Radcliffe Market Hall,
11 Black Burn Street,
Radcliffe, Manchester,
M26 1PN**
- 3 The waste will be taken to (name, address and postcode):
**Whitemoss Landfill, Whitemoss
South End Road Steiner Road,
WN8 9TH**
- 4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
AS A2

If continuation sheet used, tick here ☐

PART B Description of the waste

- 1 The process giving rise to waste(s) was:

- 2 SIC for the process giving rise to the waste: **43 9919**

- 3 WASTE DETAIL (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)			
Bonded Asbestos	1 70605	2000	Chrysotile Asbestos	10.1%	Solid	HPT	35

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

EWC code	UN identification number	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
1 70605	2219	Chrysotile Asbestos	9	II	Manual

PART C Carrier's certificate

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

I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements.

1

1 Carrier name: **Jash White**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):
Wastewave Ltd, Kenyon, WA3 4BA

2 Carrier registration no./reason for exemption:

CB00135684

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

Signature **[Signature]**

Date **25052023** Time **0720**

PART D Consignor's certificate

I certify that the information in A, B and C 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: **Goldsbrough**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

**Rhodar,
Leeds, LS11 5SZ**

Signature **[Signature]**

Date **25052023** Time **0720**

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 code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)
1 70605	8340KG	✓	DOS

- 1 I received this waste at the address given in A3 on:

Date **25052023** Time **0843**

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

Name **Dave Routledge**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

- 3 Where waste is rejected please provide details:

JFWWL

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

authorises the management of the waste described in B at the address given in A3.

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Signature **[Signature]**

Date **25052023** Time **0902**



Disposal Advice / Weighbridge Ticket / Gate

Weighbridge Ticket: WML-W20634

Load Ref:

ConsignmentNo: RHODAR/20649

Customer Site Round No:

Customer Order No:

Veolia Order No: WML-O2784

Customer Container No:

Whitemoss Landfill Ltd
Whitemoss Landfill
Whitemoss Road South

Skelmersdale
United Kingdom WN8 9TH
Tel:
Permit No: DP3034YR

Customer	Haulier	Destination
Rhodar Industrial Services Ltd Radcliffe Market Hall, Blackburn Street Blackburn Street	Waste Wave Limited Wilton Lane	Whitemoss Landfill Whitemoss Road South Skelmersdale
Manchester M26 1PN Contact Name: SIC: 43110 Permit No:	WA3 4BA Waste Carrier No: CBDU135684 SIC: 39000 ABP Reg No:	WN8 9TH SIC: 38220 Permit No: DP3034YR
Date In: 25/05/2023 Date Out: 25/05/2023 Vehicle Reg: J7VWWL Vehicle Type:	Time In: 08:43 Time Out: 09:02 Container:	Tally No: 0093787 Tally No: 0093791 Service: Input
EWG Code & Waste Descriptions: 170605 / Asbestos - bonded (170605*) HP7	Quantity: 24.9600	Gross Weight: 24.9600 Tare Weight: 16.6200 Net Weight: 8.3400

Signed on behalf of Veolia

DAVE ROUTLEDGE

Print Name

Signed on behalf of Customer/Haulier

Ioan Georgescu

Print Name

The Hazardous Waste Regulations 2005: Consignment Note

LTH 004211



WML-02784

PART A Notification details

- 1 Consignment note code: **RHODAR 20681**
- 2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
RADCLIFFE MARKET PLACE MANCHESTER M26 1RN
- 3 The waste will be taken to (name, address and postcode):
Whitemoss Landfill, White Moss Road South, Skelmersdale, WN8 9TH
- 4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
RHODAR LEEDS LS11 5SR

PART B Description of the waste

If continuation sheet used, tick here ☐

- 1 The process giving rise to waste(s) was: **CONSTRUCTION**
- 2 SIC for the process giving rise to the waste: **43.99.19**
- 3 WASTE DETAIL (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
BOND		BAG				
ASBESTOS	170605	2000	CHRYSTLE 70-90	SOLID HAT		35

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

EWC code	UN identification number	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
170605	2590	ASBESTOS CHRYSTLE	9	11	

PART C Carrier's certificate

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

I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements.

Signature: **[Signature]**

- 1 Carrier name: **Josh White**
- On behalf of (name, address, postcode, telephone, e-mail, facsimile):
WASTE WARE 100, Renshaw Works
- 2 Carrier registration no./reason for exemption: **CBD4135684**
- 3 Vehicle registration no. (or mode of transport, if not road): **JSWNL**

Signature: **[Signature]**

Date: **27 04 20 23** Time: **07 20**

PART D Consignor's certificate

I certify that the information in A, B and C 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: **RHODAR**
- On behalf of (name, address, postcode, telephone, e-mail, facsimile):

RHODAR
UNIT 1, ASHDA PARK
PARKSIDE LANE
LEEDS, L11 5SZ

Signature: **[Signature]**

Date: **27 04 20 23** Time: **07 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 code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)
170605	7220 KG	/	DOS

- 1 I received this waste at the address given in A3 on: Date **27 04 20 23** Time **08 37**

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

Name: **Dave Routledge**

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

- 3 Where waste is rejected please provide details: **JSWNL**

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

authorises the management of the waste described in B at the address given in A3.

Signature: **[Signature]**

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Date: **27 04 20 23** Time: **09 02**



Disposal Advice / Weighbridge Ticket / Gate

Whitemoss Landfill Ltd
Whitemoss Landfill
Whitemoss Road South

Weighbridge Ticket: W/ML-W19607

Load Ref:

Skelmersdale

ConsignmentNo: RHODAR/20681

United Kingdom WN8 9TH

Customer Site Round No:

Tel:

Customer Order No:

Permit No: DP3034YR

Veolia Order No: WML-O2784

Customer Container No:

Customer	Haulier	Destination
Rhodar Industrial Services Ltd Radcliffe Market Hall, Blackburn Street Blackburn Street	Waste Wave Limited Wilton Lane	Whitemoss Landfill Whitemoss Road South
Manchester M26 1PN Contact Name: SIC: 43110 Permit No:	WA3 4BA Waste Carrier No: CBDU135684 SIC: 39000 ABP Reg No:	Skelmersdale WN8 9TH SIC: 38220 Permit No: DP3034YR

Date In: 27/04/2023 Date Out: 27/04/2023 Vehicle Reg: J8WWL Vehicle Type:	Time In: 08:37 Time Out: 09:02 Container:	Tally No: 0091844 Tally No: 0091852 Service: Input
EMC Code & Waste Descriptions: 170605 / Asbestos - bonded (170605*) HP7	Quantity: 24.4800	Tare Weight: 17.2600
	Gross Weight:	Net Weight: 7.2200

Signed on behalf of Veolia

Signed on behalf of Customer/Haulier

DAVE ROUTLEDGE

Josh White

Print Name

Print Name

By signing the declaration above, the Customer confirms that it has fulfilled its duty to apply the waste hierarchy as required by Article 4(1) of the Waste Framework Directive 2008/98/EC and (where applicable) by regulation 12 of the Waste (England and Wales) Regulations 2011 or regulation 29 of the Waste Management Licensing (Scotland) Regulations 2011.

Whitemoss Landfill Ltd. Registered Office: 210 Pentonville Road, London N1 9JY. Registered in England Whitemoss Landfill Ltd05630318. VAT Reg No: GB 530 00 88 93.

The Hazardous Waste Regulations 2005: Consignment Note

NTH 00 5188



WML-06719

PART A Notification details

- 1 Consignment note code: **RH ODAR 20673**
- 2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
**Radcliffe Market Hall
11 Blackburn Street Dale Street
Radcliffe, Manchester,
M26 1AB**
- 3 The waste will be taken to (name, address and postcode):
**Whitemoss Landfill, Whitemoss
South Road, Skelmersdale,
NN8 9TH**
- 4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
AB A2
- If continuation sheet used, tick here ☐

PART B Description of the waste

- 1 The process giving rise to waste(s) was: **Construction**
- 2 SIC for the process giving rise to the waste: **43.9919**
- 3 WASTE DETAIL (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) | | | |
| Boards Asbestos | 170605 | 0000 | Chrysotile Asbestos | 0.1% | Solid | HPT | 35 |

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

EWC code	UN identification number	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
170605	2590	Asbestos chrysotile	9	II	Manual

PART C Carrier's certificate

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

I certify that I today collected the consignment and that the details in A2, A3 and B3 are correct and I have been advised of any specific handling requirements.

Signature: **[Signature]**

1 Carrier name: **Josh White**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):
Wastewave Ltd, Kenyon, WA3 4BA

2 Carrier registration no./reason for exemption:
CB0135684

3 Vehicle registration no. (or mode of transport, if not road): **J8WNL**

Signature: **[Signature]**
Date: **28092023** Time: **1000**

PART D Consignor's certificate

I certify that the information in A, B and C 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: **I. Goldsborough**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

**Rhodar Ltd,
Leeds, LS11 5SZ**

Signature: **[Signature]**
Date: **28092023** Time: **1000**

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 code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)
170605	1080KG	✓	DOS

1 I received this waste at the address given in A3 on: Date: **28092023** Time: **1055**

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

Name: **DAVE ROUTLEDGE**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

3 Where waste is rejected please provide details: **J8WNL**

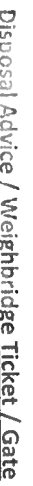
I certify that waste management licence/permit/authorised exemption no(s),

authorises the management of the waste described in B at the address given in A3.

Signature: **[Signature]**

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Date: **28092023** Time: **1109**

Whitemoss Landfill Ltd
Whitemoss Landfill
Whitemoss Road South

Skelmersdale

United Kingdom WN8 9TH

Tel:

Permit No: DP3034YR

Permit No: DP3034YR

On behalf of Verolme, we are pleased to announce the

Signature of Driver of Customer/Haulier

DAVE ROUTLEDGE

Print Name _____

Print Name

Josh White

[illegible]

Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

RS
001177

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 768778

Date: 08/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 35yd Roll On/Off Quantity 1

Waste Type: Const. Waste excl TopSoil

JWS SIC Code: 38.11

Customer SIC Code: 43.11

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Exchange

Waste Code: 170904

Disposal Point: Salford Skips

Disposal Licence: EAWML/53529

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: PO65UTR(HIRE)

Driver Name: BRian Deay

Notes: ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF ALL JOBS

Signature:

Print Name:

SHADRACK

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

Sic38110
Salford Skip Hire Ltd
VAT Reg No - 884 8971 48
Company REG NO - 5707386



www.salfordskips.com
Tel: 0161 737 1111

Kingston House, 52 Cobden Street, Salford
Manchester M6 6WF
Email: info@salfordwaste.co.uk



www.salfordwaste.co.uk
Tel: 0161 737 1234

Site Licence - W/W
WCL - CD/DI

Salford Waste Ser
VAT Reg No - 316
Company REG NO - 1

768778

CONTROLLED WASTE TRANSFER NOTE

WEIGHBRIDGE TICKET

Customer O/N	Date	Ticket No	Vehicle Reg	Haulier WCL	Direction	Account
	08/06/2022	242446	PO65UTR		INWARD	JWS001

Site Address: Salford Waste Management
Kingston House, 52 Cobden Street,
Salford, Greater Manchester, M6
6WF

Invoice Address: Wasteport House
35 Frederick road
Salford
manchester
M6 6LD

Site Contact No:

Office Contact No: 0161 736 6789 **SIC** 37000

Comments:

Extra Items:

Destination:

Weighing Information: 40 Yard

Gross 19,580 kg 08/06/22 10:15:25

Tare 16,820 kg 08/06/22 10:30:25

Deductions kg

Nett 2,760 kg

Pricing:

Price

Items

VAT

Total

Product BUILDER Mixed Construction

Per Tonne

EWC 17 09 04 mixed construction and demolition waste

Container 40 Yar

2.76

Customer Print:

Weighman Print:

Customer Sign:

Weighman Sign:

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 2

Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 768840

Date: 09/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 35yd Roll On/Off Quantity 1

Waste Type: Const. Waste excl TopSoil

JWS SIC Code: 38.11

Customer SIC Code: 43.11

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Tip/Return

Waste Code: 170904

Disposal Point: Salford Skips

Disposal Licence: EAWML/53529

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: R10 DA21 GWM

Driver Name: Wayne Schofield

Notes: BEST DONE 1ST THING - MUST BE TIP AND RETURN ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF ALL JOBS

Signature:

Print Name:

MIKE

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

Sic38110
Salford Skip Hire Ltd
VAT Reg No - 884 8971 48
Company REG NO - 5707386



Kingston House, 52 Cobden Street, Salford
Manchester M6 6WF
Email: info@salfordwaste.co.uk

CONTROLLED WASTE TRANSFER NOTE



Site Licence - WML 52
WCL - CD/DU25;
Sic38
Salford Waste Service
VAT Reg No - 316 168
Company REG NO - 1012

768840

WEIGHBRIDGE TICKET

Customer O/N	Date	Ticket No	Vehicle Reg	Haulier WCL	Direction	Account
	09/06/2022	242611	DA21GWM		INWARD	JWS001

Site Address: Salford Waste Management
Kingston House, 52 Cobden Street,
Salford, Greater Manchester, , M6
6WF

Invoice Address: Wasteport House
35 Frederick road
Salford
manchester
M6 6LD

Site Contact No:

Office Contact No: 0161 736 6789 **SIC** 37000

Comments:

Extra Items:

Destination:

Weighing Information: 40 Yard

Gross 19,740 kg 09/06/22 11:26:08

Tare 16,980 kg 09/06/22 11:33:22

Deductions kg

Nett 2,760 kg

Pricing:

Price

Items

VAT

Total

Product BUILDER Mixed Construction

Per Tonne

EWC 17 09 04 mixed construction and demolition waste

Container 40 Yar

2.76

Customer Print:

Weighman Print:

Customer Sign:

Weighman Sign:

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

Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

RIS 001177-3
JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 769191

Date: 13/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 35yd Roll On/Off Quantity 1

Waste Type: Const. Waste excl TopSoil

JWS SIC Code: 38.11

Customer SIC Code: 43.11

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Tip/Return

Waste Code: 170904

Disposal Point: Salford Skips

Disposal Licence: EAWML/53529

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: R11 HT17CZL

Driver Name: Graham Hinton

Notes: BEST BE DONE 1ST THING ** MUST BE A TIP/RETURN**
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF ALL JOBS

Signature:

Print Name:

M O'LOUGHLIN

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

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

Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 769193

Date: 15/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 35yd Roll On/Off Quantity 1

Waste Type: Const. Waste excl TopSoil

JWS SIC Code: 38.11

Customer SIC Code: 43.11

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Tip/Return

Waste Code: 170904

Disposal Point: Salford Skips

Disposal Licence: EAWML/53529

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: R8 DA21 GWL

Driver Name: Barry Kenyon

Notes: BEST BE DONE 1ST THING ** MUST BE A TIP/RETURN**
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF ALL JOBS

Signature:

Print Name:

DILLON MOTH

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

Sic38110
Salford Skip Hire Ltd
VAT Reg No - 884 8971 48
Company REG NO - 5707386



www.salfordskips.com
Tel: 0161 737 1111

Kingston House, 52 Cobden Street, Salford
Manchester M6 6WF
Email: info@salfordwaste.co.uk

CONTROLLED WASTE TRANSFER NOTE



www.salfordwaste.co.uk
Tel: 0161 737 1234

Site Licence - WML 53529
WCL - CD/DU257978
Sic38110
Salford Waste Services Ltd
VAT Reg No - 316 1684 11
Company REG NO - 10123129

769193

WEIGHBRIDGE TICKET

Customer O/N	Date	Ticket No	Vehicle Reg	Haulier WCL	Direction	Account
	15/06/2022	243336	DA21GWL	CB/DU50919	INWARD	JWS001

Site Address: Salford Waste Management Kingston House, 52 Cobden Street, Salford, Greater Manchester, M6 6WF	Invoice Address: Wasteport House 35 Frederick road Salford manchester M6 6LD
Site Contact No:	Office Contact No: 0161 736 6789 SIC 37000

Comments:

Extra Items:	Weighing Information: 40 Yard	Pricing:
	Gross 20,040 kg 15/06/22 14:07:24	Price
	Tare 16,880 kg 15/06/22 14:19:26	Items
	Deductions kg	VAT
Destination:	Nett 3,160 kg	Total
	Product BUILDER Mixed Construction Per Tonne	
	EWC 17 09 04 mixed construction and demolition waste	
	Container 40 Yar 3.16	

Customer Print:

Weighman Print:

Customer Sign:

Weighman Sign:

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

Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 770064

Date: 17/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 12yd Open

Quantity 1

Waste Type: Plasterboard

JWS SIC Code: 38.11

Customer SIC Code: 43.11

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Exchange

Waste Code: 170802

Disposal Point: JWS Waste

Disposal Licence: EAWMI/50186

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: S9 DC21FBE

Driver Name: Gareth Branthwaite

Notes: BEST BE DONE 1ST THING
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF
ALL JOBS

Signature:

Print Name:

MIKE MCGLOUGHLIN

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

WASTE TRANSFER/WEIGHBRIDGE TICKET

Acnt Nbr: RHODARIN

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

W/Bridge Tkt Nbr: 243858

Date: 17/06/2022

Collection Tkt Nbr: 770064

JWS SIC Code: 38.11

Vehicle Reg: S9 DC21FBE

Carrier Name: JWS Waste & Recycling Services Li

Carrier Reg No: CBDU50919

O\No: RIS001177

Ref

EWC Code: 170802

Waste Code:

Waste Description:

Cont/Veh Type: 12yd Open

Producer: RADCLIFFE MARKET HALL, 11 Blackburn Street, Radcliffe, M26 1PN

Producer SIC Code: 43.11

	Weight (kg)	Time	Date
Gross:	16580	11:53	17/06/2022
Tare :	9940	11:58	17/06/2022
Nett :	6640		

By signing 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

EXTRACTS OF SITE RULES

- Smoking prohibited on site (except in designated area)
- PPE controlled area (Hard Hat, High vis, Safety Footwear, Safety Glasses and Gloves)
- Ear protection to be worn in designated areas
- Speed Limit 5MPH
- All vehicles must be weighed in and out of site
- No climbing on loads (In or out)
- All manual sheeting at ground level
- Container doors secured before tipping
- No Entry to MRF until authorised by JWS Banksman
- Children not allowed on site
- Passengers to stay in vehicles
- Vehicles leaving to give way to vehicles entering

Full set of Site Rules available at office

Failure to comply with site rules could result in the company taking necessary action to prohibit drivers using the site.

Note: All business is conducted in accordance with our terms and conditions which are available on our website. See below:

URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

Receiver: JWS Waste

Name: S9 DC21FBE

Signature:



Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

21500177
JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 770223

Date: 21/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 35yd Roll On/Off

Quantity 1

Waste Type: Const. Waste excl TopSoil

JWS SIC Code: 38.11

Customer SIC Code: 43.11

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Tip/Return

Waste Code: 170904

Disposal Point: Salford Skips

Disposal Licence: EAWML/53529

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: R8 DA21 GWL

Driver Name: Barry Kenyon

Notes: BEST BE DONE 1ST THING ** MUST BE A TIP/RETURN**
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF ALL JOBS

Signature:

Print Name:

COLIN MOTH

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

Sic38110
Salford Skip Hire Ltd
VAT Reg No - 884 8971 48
Company REG NO - 5707386



www.salfordskips.com
Tel: 0161 737 1111

Kingston House, 52 Cobden Street, Salford
Manchester M6 6WF
Email: info@salfordwaste.co.uk



www.salfordwaste.co.uk
Tel: 0161 737 1234

Site Licence - WML 53
WCL - CD/DU257
Sic38
Salford Waste Service:
VAT Reg No - 316 168
Company REG NO - 10123

CONTROLLED WASTE TRANSFER NOTE

770223

WEIGHBRIDGE TICKET

Customer O/N	Date	Ticket No	Vehicle Reg	Haulier WCL	Direction	Account
	21/06/2022	243984	DA21GWL	CB/DU50919	INWARD	JWS001

Site Address: Salford Waste Management
Kingston House, 52 Cobden Street,
Salford, Greater Manchester, M6
6WF

Invoice Address: Wasteport House
35 Frederick road
Salford
manchester
M6 6LD

Site Contact No:

Office Contact No: 0161 736 6789 **SIC** 37000

Comments:

Extra Items:

Destination:

Weighing Information: 40 Yard

Gross	18,920 kg	21/06/22 10:28:47
Tare	16,860 kg	21/06/22 10:37:41
Deductions	kg	
Nett	2,060 kg	

Pricing:

Price
Items
VAT
Total

Product BUILDER Mixed Construction

Per Tonne

EWC 17 09 04 mixed construction and demolition waste

Container 40 Yar

2.06

Customer Print:

Weighman Print:

Customer Sign:

Weighman Sign:

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

Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 770817

Date: 22/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 12yd Open

Quantity 1

Waste Type: Plasterboard

JWS SIC Code: 38.11

Customer SIC Code: 43.11

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Exchange

Waste Code: 170802

Disposal Point: JWS Waste

Disposal Licence: EAWMI/50186

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: S6 DK16YZM

Driver Name: Ebere Austine Okpara

Notes: BEST BE DONE 1ST THING
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF
ALL JOBS

Signature:

Print Name:

M.O'LOUGHLIN

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

Sic38110
Salford Skip Hire Ltd
VAT Reg No - 884 8971 48
Company REG NO - 5707386



Kingston House, 52 Cobden Street, Salford
Manchester M6 6WF
Email: info@salfordwaste.co.uk

CONTROLLED WASTE TRANSFER NOTE



Site Licence - WML 51
WCL - CD/DU25
Sic31
Salford Waste Service
VAT Reg No - 316 168
Company REG NO - 1012

770817

WEIGHBRIDGE TICKET

Customer O/N	Date	Ticket No	Vehicle Reg	Haulier WCL	Direction	Account
	22/06/2022	244263	DK16YZM	CB/DU50919	INWARD	JWS001

Site Address: **Salford Waste Management**
Kingston House, 52 Cobden Street,
Salford, Greater Manchester, M6
6WF

Invoice Address: Wasteport House
35 Frederick road
Salford
manchester
M6 6LD

Site Contact No:

Office Contact No: 0161 736 6789 SIC 37000

Comments:

Extra Items:

Destination:

Weighing Information: 12/14 Yard

Gross	17,500 kg	22/06/22 15:39:28
Tare	10,420 kg	22/06/22 15:44:52
Deductions	kg	
Nett	7,080 kg	

Pricing:

Price
Items
VAT
Total

Product BUILDER Mixed Construction

Per Load

EWC 17 09 04 mixed construction and demolition waste

Container 12/14

1

Customer Print:

Weighman Print:

Customer Sign:

Weighman Sign:

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

Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 770971

Date: 23/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 35yd Roll On/Off Quantity 1

Waste Type: Const. Waste excl TopSoil

JWS SIC Code: 38.11

Customer SIC Code: 43.11

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Tip/Return

Waste Code: 170904

Disposal Point: Salford Skips

Disposal Licence: EAWML/53529

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: R10 DA21 GWM

Driver Name: Pavel Egloviev

Notes: BEST BE DONE 1ST THING ** MUST BE A TIP/RETURN**
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF ALL JOBS

Signature:

MIKE

Print Name:

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

Sic38110
Salford Skip Hire Ltd
VAT Reg No - 884 8971 48
Company REG NO - 5707386



www.salfordskips.com
Tel: 0161 737 1111

Kingston House, 52 Cobden Street, Salford
Manchester M6 6WF
Email: info@salfordwaste.co.uk

CONTROLLED WASTE TRANSFER NOTE



www.salfordwaste.co.uk
Tel: 0161 737 1234

Site Licence - WML 53
WCL - CD/DU257
Sic38
Salford Waste Service:
VAT Reg No - 316 168
Company REG NO - 10123

770971

WEIGHBRIDGE TICKET

Customer O/N	Date	Ticket No	Vehicle Reg	Haulier WCL	Direction	Account
	23/06/2022	244389	DA21GWM		INWARD	JWS001

Site Address: Salford Waste Management
Kingston House, 52 Cobden Street,
Salford, Greater Manchester, M6
6WF

Invoice Address: Wasteport House
35 Frederick road
Salford
manchester
M6 6LD

Site Contact No:

Office Contact No: 0161 736 6789 **SIC** 37000

Comments:

Extra Items:

Destination:

Weighing Information: 40 Yard

Gross 19,520 kg 23/06/22 13:51:43

Tare 16,880 kg 23/06/22 13:58:40

Deductions kg

Nett 2,640 kg

Pricing:

Price

Items

VAT

Total

Product BUILDER Mixed Construction

Per Tonne

EWC 17 09 04 mixed construction and demolition waste

Container 40 Yar

2.64

Customer Print:

Weighman Print:

Customer Sign:

Weighman Sign:

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

Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



RIS
001177-3

Account Ref: RHODARIN

Document Number: 771468

Date: 27/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 12yd Open

Quantity 1

Waste Type: Plasterboard

JWS SIC Code: 38.11

Customer SIC Code: 43.11

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Exchange

Waste Code: 170802

Disposal Point: JWS Waste

Disposal Licence: EAWMI/50186

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: S9 DC21FBE

Driver Name: Alex Grice

Notes: BEST BE DONE 1ST THING
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF ALL JOBS

Signature:

Print Name:

LIAM

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

WASTE TRANSFER/WEIGHBRIDGE TICKET

Acnt Nbr: RHODARIN

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

W/Bridge Tkt Nbr: 244732

Date: 27/06/2022

Collection Tkt Nbr: 771468

JWS SIC Code: 38.11

Vehicle Reg: S9 DC21FBE

Carrier Name: JWS Waste & Recycling Services L

Carrier Reg No: CBDU50919

O\No: RIS001177

Ref

EWC Code: 170802

Waste Code:

Waste Description:

Cont/Veh Type: 12yd Open

Producer: RADCLIFFE MARKET HALL, 11 Blackburn Street, Radcliffe, M26 1PN

Producer SIC Code: 43.11

	Weight (kg)	Time	Date
Gross:	14880	10:10	27/06/2022
Tare :	10280	10:26	27/06/2022
Nett :	4600		

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

EXTRACTS OF SITE RULES

- Smoking prohibited on site (except in designated area)
- PPE controlled area (Hard Hat, High vis, Safety Footwear, Safety Glasses and Gloves)
- Ear protection to be worn in designated areas
- Speed Limit 5MPH
- All vehicles must be weighed in and out of site
- No climbing on loads (In or out)
- All manual sheeting at ground level
- Container doors secured before tipping
- No Entry to MRF until authorised by JWS Banksman
- Children not allowed on site
- Passengers to stay in vehicles
- Vehicles leaving to give way to vehicles entering

Full set of Site Rules available at office

Failure to comply with site rules could result in the company taking necessary action to prohibit drivers using the site.

Note: All business is conducted in accordance with our terms and conditions which are available on our website. See below:

URL: <https://www.jws waste.co.uk/jws-waste-terms-conditions/>

Receiver: JWS Waste

Name: S9 DC21FBE

Signature:



Westport House, 35 Frederick Road, Salford, M6 6LD
Tel: 0161 737 4545 Fax: 0161 736 6789
customer care@jws waste.co.uk
www.jws waste.co.uk

Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 771544

Date: 28/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 12yd Open

Quantity 1

Waste Type: Plasterboard

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Exchange

Waste Code: 170802

Disposal Point: JWS Waste

Disposal Licence: EAWMI/50186

JWS SIC Code: 38.11

Customer SIC Code: 43.11

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: S1 DG20 AEP

Driver Name: Stephen Daey

Notes: BEST BE DONE 1ST THING
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF
ALL JOBS

Signature:

Print Name:

MIKE

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

WASTE TRANSFER/WEIGHBRIDGE TICKET

Acnt Nbr: RHODARIN

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

W/Bridge Tkt Nbr: 244866

Date: 28/06/2022

Collection Tkt Nbr: 771544

JWS SIC Code: 38.11

Vehicle Reg: S1 DG20 AEP

Carrier Name: JWS Waste & Recycling Services L

Carrier Reg No: CBDU50919

O\No: RIS001177

Ref

EWC Code: 170802

Waste Code:

Waste Description:

Cont/Veh Type: 12yd Open

Producer: RADCLIFFE MARKET HALL, 11 Blackburn Street, Radcliffe, M26 1PN

Producer SIC Code: 43.11

	Weight (kg)	Time	Date
Gross:	13960	08:16	28/06/2022
Tare :	10400	08:22	28/06/2022
Nett :	3560		

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

EXTRACTS OF SITE RULES

- Smoking prohibited on site (except in designated area)
- PPE controlled area (Hard Hat, High vis, Safety Footwear, Safety Glasses and Gloves)
- Ear protection to be worn in designated areas
- Speed Limit 5MPH
- All vehicles must be weighed in and out of site
- No climbing on loads (In or out)
- All manual sheeting at ground level
- Container doors secured before tipping
- No Entry to MRF until authorised by JWS Banksman
- Children not allowed on site
- Passengers to stay in vehicles
- Vehicles leaving to give way to vehicles entering

Full set of Site Rules available at office

Failure to comply with site rules could result in the company taking necessary action to prohibit drivers using the site.

Note: All business is conducted in accordance with our terms and conditions which are available on our website. See below:

URL: <https://www.jwswaste.co.uk/jws-waste-terms-conditions/>

Receiver: JWS Waste

Name: S1 DG20 AEP

Signature:



Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 771543

Date: 28/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Tel No:

07783 014 822

Container Type: 35yd Roll On/Off Quantity 1

Contact: Mike Loughlin

Zone: 2

Waste Type: Const. Waste excl TopSoil

Service: Tip/Return

Waste Code: 170904

JWS SIC Code: 38.11

Disposal Point: Salford Skips

Customer SIC Code: 43.11

Disposal Licence: EAWML/53529

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: R11 HT17CZL

Driver Name: Sean Newton

Notes:

BEST BE DONE 1ST THING ** MUST BE A TIP/RETURN**
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF ALL JOBS

Signature:

Print Name:

DAVE

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

Sic38110
Salford Skip Hire Ltd
VAT Reg No - 884 8971 48
Company REG NO - 5707386



Kingston House, 52 Cobden Street, Salford
Manchester M6 6WF
Email: info@salfordwaste.co.uk

CONTROLLED WASTE TRANSFER NOTE



Site Licence - WML 531
WCL - CD/DU2571
Sic38
Salford Waste Services
VAT Reg No - 316 1684
Company REG NO - 10123

771543

WEIGHBRIDGE TICKET

Customer O/N	Date	Ticket No	Vehicle Reg	Haulier WCL	Direction	Account
	28/06/2022	244817	HT17CZL	CB/DU50919	INWARD	JWS001

Site Address: **Salford Waste Management**
Kingston House, 52 Cobden Street,
Salford, Greater Manchester, , M6
6WF

Invoice Address: Wasteport House
35 Frederick road
Salford
manchester
M6 6LD

Site Contact No:

Office Contact No: 0161 736 6789 SIC 37000

Comments:

Extra Items:

Weighing Information: 40 Yard

Gross 19,280 kg 28/06/22 07:41:13
Tare 17,160 kg 28/06/22 07:48:23
Deductions kg
Nett 2,120 kg

Pricing:

Price
Items
VAT
Total

Destination:

Product BUILDER Mixed Construction Per Tonne
EWC 17 09 04 mixed construction and demolition waste
Container 40 Yar 2.12

Customer Print:

Weighman Print:

Customer Sign:

Weighman Sign:

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 201

Sic38110
Salford Skip Hire Ltd
VAT Reg No - 884 8971 48
Company REG NO - 5707386



Kingston House, 52 Cobden Street, Salford
Manchester M6 6WF
Email: info@salfordwaste.co.uk

CONTROLLED WASTE TRANSFER NOTE



Site Licence - WML 5
WCL - CD/DU25
Sic3
Salford Waste Service
VAT Reg No - 316 16
Company REG NO - 1012

WEIGHBRIDGE TICKET

Customer O/N	Date	Ticket No	Vehicle Reg	Haulier WCL	Direction	Account
	28/06/2022	244817	HT17CZL	CB/DU50919	INWARD	JWS001

Site Address: **Salford Waste Management**
Kingston House, 52 Cobden Street,
Salford, Greater Manchester, , M6
6WF

Invoice Address: Wasteport House
35 Frederick road
Salford
manchester
M6 6LD

Site Contact No:

Office Contact No: 0161 736 6789 SIC 37000

Comments:

Extra Items:

Weighing Information: 40 Yard

Gross 19,280 kg 28/06/22 07:41:13
Tare 17,160 kg 28/06/22 07:48:23
Deductions kg
Nett 2,120 kg

Pricing:

Price
Items
VAT
Total

Destination:

Product BUILDER Mixed Construction Per Tonne
EWC 17 09 04 mixed construction and demolition waste
Container 40 Yar 2.12

Customer Print:

Weighman Print:

Customer Sign:

Weighman Sign:

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 20

Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 771545

Date: 29/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 12yd Open

Quantity 1

Waste Type: Plasterboard

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Exchange

Waste Code: 170802

Disposal Point: JWS Waste

Disposal Licence: EAWMI/50186

JWS SIC Code: 38.11

Customer SIC Code: 43.11

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: S6 DK16YZM

Driver Name: Ebere Austine Okpara

Notes: BEST BE DONE 1ST THING
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF
ALL JOBS

Signature:

Print Name:
CRAIG HUGHES

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jswaste.co.uk/jws-waste-terms-conditions/>

WASTE TRANSFER/WEIGHBRIDGE TICKET

Acnt Nbr: RHODARIN

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

W/Bridge Tkt Nbr: 244986

Date: 29/06/2022

Collection Tkt Nbr: 771545

JWS SIC Code: 38.11

Vehicle Reg: S6 DK16YZM

Carrier Name: JWS Waste & Recycling Services Li

Carrier Reg No: CBDU50919

O\No: RIS001177

Ref

EWC Code: 170802

Waste Code:

Waste Description:

Cont/Veh Type: 12yd Open

Producer: RADCLIFFE MARKET HALL, 11 Blackburn Street, Radcliffe, M26 1PN

Producer SIC Code: 43.11

	Weight (kg)	Time	Date
Gross:	15180	07:47	29/06/2022
Tare :	10600	07:59	29/06/2022
Nett :	4580		

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

EXTRACTS OF SITE RULES

- Smoking prohibited on site (except in designated area)
- PPE controlled area (Hard Hat, High vis, Safety Footwear, Safety Glasses and Gloves)
- Ear protection to be worn in designated areas
- Speed Limit 5MPH
- All vehicles must be weighed in and out of site
- No climbing on loads (In or out)
- All manual sheeting at ground level
- Container doors secured before tipping
- No Entry to MRF until authorised by JWS Banksman
- Children not allowed on site
- Passengers to stay in vehicles
- Vehicles leaving to give way to vehicles entering

Full set of Site Rules available at office

Failure to comply with site rules could result in the company taking necessary action to prohibit drivers using the site.

Note: All business is conducted in accordance with our terms and conditions which are available on our website. See below:

URL: <https://www.jswaste.co.uk/jws-waste-terms-conditions/>

Receiver: JWS Waste

Name: S6 DK16YZM

Signature:



Waste Carriers Registration Number: CBDU50919

Issue Authority: EA N/W Region

Delivery Note/ Duty of Care

JWS Waste & Recycling Svs Ltd
Westport House
35 Frederick Road
Salford
Manchester, M6 6LD
Tel: 0161 737 4545
VAT Reg No: 849 7384 66



Account Ref: RHODARIN

Document Number: 771783

Date: 30/06/2022

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

**** DELIVERY ADDRESS ****

RADCLIFFE MARKET HALL
11 Blackburn Street
Radcliffe
Greater Manchester

M26 1PN

Contact: Ian Goldsborough

Purchase Order No: RIS001177

Container Type: 12yd Open

Quantity 1

Waste Type: Plasterboard

Tel No:

07783 014 822

Contact: Mike Loughlin

Zone: 2

Service: Exchange

Waste Code: 170802

Disposal Point: JWS Waste

Disposal Licence: EAWMI/50186

JWS SIC Code: 38.11

Customer SIC Code: 43.11

The waste producer by signing this document confirms that they have fulfilled their duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signed On Behalf Of JWS:

Vehicle Reg: S11 DC21EZN

Driver Name: James Conboy

Notes:

BEST BE DONE 1ST THING
ACCESS 7.30AM-4PM OFFICIAL PO PER CONTRACT. MAKE SURE 43.11 IS IN THE SIC FIELD OF
ALL JOBS

Signature:

Print Name:

DAVE

Note: All business is conducted in accordance with our terms and conditions, found on our website. See below:
URL: <https://www.jswaste.co.uk/jws-waste-terms-conditions/>

WASTE TRANSFER/WEIGHBRIDGE TICKET

Acnt Nbr: RHODARIN

Rhodar Industrial Services Ltd
Astra Park
Leeds

LS11 5SZ

W/Bridge Tkt Nbr: 245139

Date: 30/06/2022

Collection Tkt Nbr: 771783

JWS SIC Code: 38.11

Vehicle Reg: S11 DC21EZN

Carrier Name: JWS Waste & Recycling Services Ltd

Carrier Reg No: CBDU50919

O/No: RIS001177

Ref

EWC Code: 170802

Waste Code:

Waste Description:

Cont/Veh Type: 12yd Open

Producer: RADCLIFFE MARKET HALL, 11 Blackburn Street, Radcliffe, M26 1PN

Producer SIC Code: 43.11

	Weight (kg)	Time	Date
Gross:	15760	08:17	30/06/2022
Tare :	10220	08:25	30/06/2022
Nett :	5540		

By signing 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

EXTRACTS OF SITE RULES

- Smoking prohibited on site (except in designated area)
- PPE controlled area (Hard Hat, High vis, Safety Footwear, Safety Glasses and Gloves)
- Ear protection to be worn in designated areas
- Speed Limit 5MPH
- All vehicles must be weighed in and out of site
- No climbing on loads (In or out)
- All manual sheeting at ground level
- Container doors secured before tipping
- No Entry to MRF until authorised by JWS Banksman
- Children not allowed on site
- Passengers to stay in vehicles
- Vehicles leaving to give way to vehicles entering

Full set of Site Rules available at office

Failure to comply with site rules could result in the company taking necessary action to prohibit drivers using the site.

Note: All business is conducted in accordance with our terms and conditions which are available on our website. See below:

URL: <https://www.jws-waste.co.uk/jws-waste-terms-conditions/>

Receiver: JWS Waste

Name: S11 DC21EZN

Signature:



Westport House, 35 Frederick Road, Salford, M6 6LD
Tel: 0161 737 4545 Fax: 0161 736 6789
customer.care@jws-waste.co.uk
www.jws-waste.co.uk