

DRAWING NOTES:

1. THIS DRAWING REPRESENTS LONG-SECTIONS THROUGH THE BUILD UP OF THE USKMSOUTH SITE FROM EGL TO PGL.
2. FOR ALL SLOPES BETWEEN 1:1 AND 1:2, INSTALL GEOGRID REINFORCEMENT AS PER THE 1:1 SCENARIO.
3. SLOPE REINFORCEMENT WORKS TO BE UNDERTAKEN IN ACCORDANCE WITH TETRATECH EARTHWORKS SPECIFICATION REF: B055188. FOR DETAILS PLEASE REFER TO DRAWING 50679-BUR-HGT-XX-DR-0620.
4. GEOTEXTILE MEMBRANE (IF REQUIRED) AT SEPARATION BETWEEN CLASS 1 & TYPE 1 MATERIAL IN CARRIAGEWAY AREAS ONLY. FOR DETAILS PLEASE REFER TO DRAWING: 50679-BUR-HGT-XX-DR-0620.

EXISTING GROUND LEVEL

STAGE 1 CLASS 1A LEVEL

IMPERMEABLE DRAINAGE LINER LAYER

PROPOSED EXTENTS OF 4.75m BIAxIAL GEOGRID MEMBRANES AT 1:1 GRADE LOCATIONS

PROPOSED GROUND LEVEL

PROPOSED INFILL BETWEEN POND PLATEAU

PROPOSED CLASS 1A FILL LEVEL AT 9.2m WITHIN DRAINAGE BASINS

A1-C2.0	AMEND PLATEAU, CLASS 1A FILL IN BASINS	15/03/24	IQ	SL	DD
A1-C1.0	ISSUED FOR CONSTRUCTION	19/02/24	IQ	SL	DD
S3-P1.0	UPDATED WITH VE CHANGES FOR REVIEW	28/01/24	IQ	AJ	DD
REV.	DESCRIPTION	DATE	DRW.	CHK.	APP.

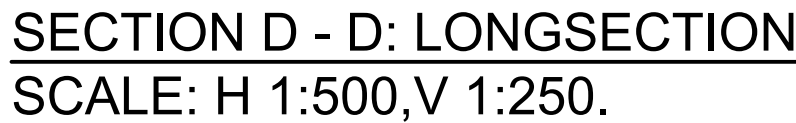
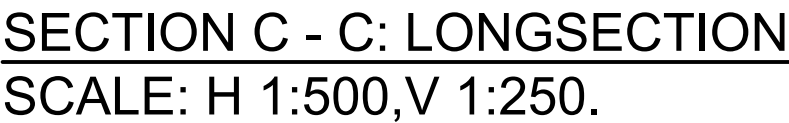
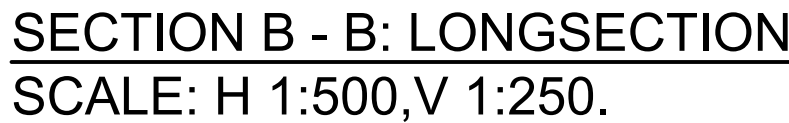
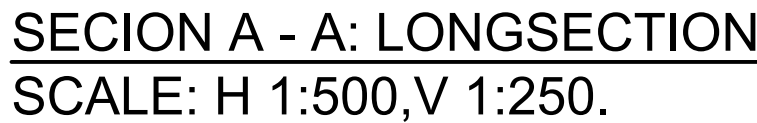
Burroughs Project No.:	Scale:	Original Paper Size:
50679-00	1:500	A1

50679-BUR-HGT-XX-DR-C-0610

Status:	Status Description:
A1 -	FOR CONSTRUCTION

Revision:	Revision Description:
C2.0	AMEND PLATEAU, CLASS 1A FILL IN BASINS

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C - Testing Results

Appendix E -
Grading Results

Appendix F - SRD
Results

2 - Other imported materials works on BESS Plateau

A - Volume

Type B Drainage Media - 1,178TN

0/4MM Gritstone - 3,909TN

B - Examples of invoice/import ticket

SALES INVOICE

VAT Reg No: GB217 9157 51 Landfill Tax Registration No: XYLF00000100143

2501/2714



216449829

Invoiced to:

Jones Bros Ruthin Civil Eng Co Ltd
Ty Glyn
Canol Y Dre
RUTHIN
LL15 1QW

Delivered:

Uskmouth BESS {West Nash Road}
West Nash Road
Newport NP18 2BZ



A-284 c1.2/3 b1*

Customer Order Number

Job/Quotation Number

AGGREGATES TAX IS INCLUDED AT THE PREVAILING RATE WHERE APPROPRIATE

Date	Ticket	Product	Unit	Quantity		
23/04/2024	6056-2090751396	20/40 Gc85/20 Limestone EN 12620	TO	19.540		
23/04/2024	6056-2090751533	4/10 Gc85/20 Limestone EN 12620	TO	19.920		
23/04/2024	6056-2090751660	4/10 Gc85/20 Limestone EN 12620	TO	19.480		
23/04/2024	6056-2090752876	20/40 Gc85/20 Limestone EN 12620	TO	19.820		
23/04/2024	6056-2090753338	20/40 Gc85/20 Limestone EN 12620	TO	19.720		
23/04/2024	6056-2090753629	20/40 Gc85/20 Limestone EN 12620	TO	18.960		
23/04/2024	6056-2090755232	20/40 Gc85/20 Limestone EN 12620	TO	19.460		
23/04/2024	6056-2090755504	4/10 Gc85/20 Limestone EN 12620	TO	19.940		
23/04/2024	6056-2090755639	20/40 Gc85/20 Limestone EN 12620	TO	19.920		
23/04/2024	6056-2090757309	20/40 Gc85/20 Limestone EN 12620	TO	19.760		
23/04/2024	6056-2090757802	4/10 Gc85/20 Limestone EN 12620	TO	19.560		

NO CRN

Please refer queries to:

Heidelberg Materials UK
PO Box 1828 - BS37 6WA
Tel: 0330 123 9055
E-mail:
customer.accounts@uk.heidelbergmaterials.com

Payment Instructions:

Hanson Quarry Products Europe Ltd
T/As Heidelberg Materials UK GB30
Bank: SEB London
Sort Code: 40-48-65
Bank Account number: 61199003
IBAN: GB37ESSE40486561199003
SWIFT: ESSEGB2L

Hanson Quarry Products Europe Ltd's standard conditions of sale apply to this order, a copy of which can be obtained from www.heidelbergmaterials.co.uk.

DUE

Heidelberg Materials UK is a trading name of Hanson Quarry Products Europe Limited, a private limited company incorporated in England and Wales with registered number 00300002 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. Hanson Quarry Products Europe Limited is a member of the group headed by Heidelberg Materials AG.

SALES INVOICE

VAT Reg No: GB217 9157 51 Landfill Tax Registration No: XYLF00000100143

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Invoiced to:

Jones Bros Ruthin Civil Eng Co Ltd
Ty Glyn
Canol Y Dre
RUTHIN
LL15 1QW

Delivered:

Uskmouth BESS {West Nash Road}
West Nash Road
Newport NP18 2BZ

218076761



A-204 c1.2/3 b1*

16
18 AUG 2024

Customer Order Number	
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Job/Quotation Number	0220740718
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AGGREGATES TAX IS INCLUDED AT THE PREVAILING RATE WHERE APPROPRIATE

Date	Ticket	Product	Unit	Quantity		
14/08/2024	6100-2091357537	0/4MM MP Gf85 CRFA Gritstone EN 12620	TO	19.340		
14/08/2024	6100-2091360309	0/4MM MP Gf85 CRFA Gritstone EN 12620	TO	19.800		
14/08/2024	6100-2091361837	0/4MM MP Gf85 CRFA Gritstone EN 12620	TO	28.900		
14/08/2024	6100-2091361980	0/4MM MP Gf85 CRFA Gritstone EN 12620	TO	19.620		
14/08/2024	6100-2091362266	0/4MM MP Gf85 CRFA Gritstone EN 12620	TO	19.620		
14/08/2024	6100-2091362736	0/4MM MP Gf85 CRFA Gritstone EN 12620	TO	19.660		
14/08/2024	6100-2091362739	0/4MM MP Gf85 CRFA Gritstone EN 12620	TO	19.660		
14/08/2024	6100-2091363249	0/4MM MP Gf85 CRFA Gritstone EN 12620	TO	19.660		
14/08/2024	6100-2091363473	0/4MM MP Gf85 CRFA Gritstone EN 12620	TO	14.940		
14/08/2024	6100-2091363630	0/4MM MP Gf85 CRFA Gritstone EN 12620	TO	19.560		

Please refer queries to:
Heidelberg Materials UK Quarry Products
PO Box 1828 - BS37 6WA
Tel: 0330 123 9055
E-mail:
customer.accounts@uk.heidelbergmaterials.com

Payment Instructions:
Hanson Quarry Products Europe Ltd
T/As Heidelberg Materials UK GB30
Bank: SEB London
Sort Code: 40-48-65
Bank Account number: 61199003
IBAN: GB37ESSE40486561199003
SWIFT: ESSEGB2L

Hanson Quarry Products Europe Ltd's standard conditions of sale apply to this order, a copy of which can be obtained from www.heidelbergmaterials.co.uk.

DUE	28/09/2024
-----	------------

Heidelberg Materials UK Quarry Products is a trading name of Hanson Quarry Products Europe Limited, a private limited company incorporated in England and Wales with registered number 00300002 and with registered address Second Floor, Arena Court, Crown Lane, Maidenhead, Berkshire SL6 8QZ. Hanson Quarry Products Europe Limited is a member of the group headed by Heidelberg Materials AG.

1 - Concrete removed from under BESS plateau taken off site

A - Volume

Volume of concrete removed - 197m³

B - Waste transfer note

See Appendix G

Appedix A

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 24/01479
Issue Number: 1
Date: 28 February, 2024

Client: CJ Associates (Bridgend)
Unit 1-3, Block 6, Newlands Avenue
Brackla Industrial Estate
Bridgend
Mid Glamorgan
CF31 2DA

Project Manager: Admin/Lisa Maiden
Project Name: Uskmouth BESS
Project Ref: 2440807 (L16684 - S10315)
Order No: N/A
Date Samples Received: 14/02/24
Date Instructions Received: 14/02/24
Date Analysis Completed: 28/02/24

Approved by:



Gemma Berrisford
Deputy Client Services Supervisor

Envirolab Job Number: 24/01479

Client Project Name: Uskmouth BESS

Client Project Ref: 2440807 (L16684 - S10315)

Lab Sample ID	24/01479/1	24/01479/2	24/01479/3					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP1	TP2	TP3							
Depth to Top										
Depth To Bottom										
Date Sampled	09-Feb-24	09-Feb-24	09-Feb-24							
Sample Type	SOIL - ES	SOIL - ES	SOIL - ES							
Sample Matrix Code	1A	4A	4A							
% Stones >10mm _A	10.4	10.3	3.3					% w/w	0.1	A-T-044
pH _D ^{M#}	7.89	8.48	9.49					pH	0.01	A-T-031s
Cyanide (free) _A ^{M#}	<1	<1	<1					mg/kg	1	A-T-042sFCN
Phenol _A	<0.2	<0.2	<0.2					mg/kg	0.2	A-T-050s
Arsenic _D ^{M#}	25	13	11					mg/kg	1	A-T-024s
Beryllium _D	1.5	1.9	6.1					mg/kg	0.5	A-T-024s
Boron (water soluble) _D ^{M#}	5.9	9.0	33.0					mg/kg	1	A-T-027s
Cadmium _D ^{M#}	<0.5	0.7	18.5					mg/kg	0.5	A-T-024s
Chromium _D ^{M#}	16	8	18					mg/kg	1	A-T-024s
Chromium (hexavalent) _D	<1	<1	<1					mg/kg	1	A-T-040s
Chromium (trivalent)	16	8	18					mg/kg	1	Calc
Lead _D ^{M#}	17	52	52					mg/kg	1	A-T-024s
Mercury _D	<0.17	<0.17	<0.34					mg/kg	0.17	A-T-024s
Nickel _D ^{M#}	40	26	44					mg/kg	1	A-T-024s
Selenium _D ^{M#}	<1	4	4					mg/kg	1	A-T-024s

Envirolab Job Number: 24/01479

Client Project Name: Uskmouth BESS

Client Project Ref: 2440807 (L16684 - S10315)

Lab Sample ID	24/01479/1	24/01479/2	24/01479/3					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP1	TP2	TP3							
Depth to Top										
Depth To Bottom										
Date Sampled	09-Feb-24	09-Feb-24	09-Feb-24							
Sample Type	SOIL - ES	SOIL - ES	SOIL - ES							
Sample Matrix Code	1A	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: 24/01479

Client Project Name: Uskmouth BESS

Client Project Ref: 2440807 (L16684 - S10315)

Lab Sample ID	24/01479/1	24/01479/2	24/01479/3					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP1	TP2	TP3							
Depth to Top										
Depth To Bottom										
Date Sampled	09-Feb-24	09-Feb-24	09-Feb-24							
Sample Type	SOIL - ES	SOIL - ES	SOIL - ES							
Sample Matrix Code	1A	4A	4A							
PAH-16MS										
Acenaphthene _A ^{M#}	0.24	0.03	<0.10					mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{M#}	<0.10	<0.01	<0.10					mg/kg	0.01	A-T-019s
Anthracene _A ^{M#}	<0.20	<0.02	<0.20					mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{M#}	<0.40	<0.04	<0.40					mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{M#}	<0.40	<0.04	<0.40					mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	<0.50	<0.05	<0.50					mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{M#}	<0.50	<0.05	<0.50					mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	<0.70	<0.07	<0.70					mg/kg	0.07	A-T-019s
Chrysene _A ^{M#}	<0.60	0.11	<0.60					mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A	<0.40	<0.04	<0.40					mg/kg	0.04	A-T-019s
Fluoranthene _A ^{M#}	<0.80	<0.08	<0.80					mg/kg	0.08	A-T-019s
Fluorene _A ^{M#}	<0.10	0.03	<0.10					mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	<0.30	<0.03	<0.30					mg/kg	0.03	A-T-019s
Naphthalene _A ^{M#}	<0.30	0.10	<0.30					mg/kg	0.03	A-T-019s
Phenanthrene _A ^{M#}	<0.30	0.21	<0.30					mg/kg	0.03	A-T-019s
Pyrene _A ^{M#}	<0.70	<0.07	<0.70					mg/kg	0.07	A-T-019s
Total PAH-16MS _A	<0.80	0.48	<0.80					mg/kg	0.01	A-T-019s

Envirolab Job Number: 24/01479

Client Project Name: Uskmouth BESS

Client Project Ref: 2440807 (L16684 - S10315)

Lab Sample ID	24/01479/1	24/01479/2	24/01479/3					Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	TP1	TP2	TP3							
Depth to Top										
Depth To Bottom										
Date Sampled	09-Feb-24	09-Feb-24	09-Feb-24							
Sample Type	SOIL - ES	SOIL - ES	SOIL - ES							
Sample Matrix Code	1A	4A	4A							
TPH CWG with Clean Up										
Ali >C5-C6 _A	<0.05	<0.05	<0.05					mg/kg	0.01	A-T-022s
Ali >C6-C8 _A	<0.05	<0.05	<0.05					mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<1	2	<1					mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	2	<1					mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	2	3	<1					mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	5	2	<1					mg/kg	1	A-T-055s
Ali >C21-C35 _A ^{M#}	18	5	2					mg/kg	1	A-T-055s
Total Aliphatics _A	26	14	2					mg/kg	1	Calc-As Recd
Aro >C5-C7 _A [#]	<0.05	<0.05	<0.05					mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.05	<0.05	<0.05					mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	<1	2	<1					mg/kg	1	A-T-055s
Aro >C10-C12 _A	<1	2	<1					mg/kg	1	A-T-055s
Aro >C12-C16 _A	2	8	2					mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	2	14	2					mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	4	21	2					mg/kg	1	A-T-055s
Total Aromatics _A	9	47	7					mg/kg	1	Calc-As Recd
TPH (Ali & Aro >C5-C35) _A	34	61	9					mg/kg	1	Calc-As Recd
BTEX - Benzene _A [#]	<0.05	<0.05	<0.05					mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.05	<0.05	<0.05					mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.05	<0.05	<0.05					mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.05	<0.05	<0.05					mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.05	<0.05	<0.05					mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.05	<0.05	<0.05					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 **four 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@envirolab.co.uk

Client: CJ Associates (Bridgend), Unit 1-3, Block 6, Newlands Avenue, Brackla
Industrial Estate, Bridgend, Mid Glamorgan, CF31 2DA

Project No: 24/01479

Date Received: 14/02/2024 (am)

Project: Uskmouth BESS

Cool Box Temperatures (°C): 8.0

Clients Project No: 2440807 (L16684 - S10315)

Lab Sample ID	24/01479/1	24/01479/2	24/01479/3
Client Sample No			
Client Sample ID/Depth	TP1	TP2	TP3
Date Sampled	09/02/24	09/02/24	09/02/24
Deviation Code			
F	✓	✓	✓

Key

F Maximum holding time exceeded between sampling date and analysis for analytes listed below

HOLDING TIME EXCEEDANCES

Lab Sample ID	24/01479/1	24/01479/2	24/01479/3
Client Sample No			
Client Sample ID/Depth	TP1	TP2	TP3
Date Sampled	09/02/24	09/02/24	09/02/24
VPHCWG	✓	✓	✓
PAH-16MS	✓		✓

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	24/01479/1	24/01479/2	24/01479/3
Client Sample No			
Client Sample ID/Depth	TP1	TP2	TP3
Date Sampled	09/02/24	09/02/24	09/02/24
A-T-019s	28/02/2024	26/02/2024	28/02/2024
A-T-022s	28/02/2024	28/02/2024	28/02/2024
A-T-024s	27/02/2024	27/02/2024	28/02/2024
A-T-027s	27/02/2024	27/02/2024	27/02/2024
A-T-031s	27/02/2024	27/02/2024	27/02/2024
A-T-040s	27/02/2024	27/02/2024	27/02/2024
A-T-042sFCN	24/02/2024	24/02/2024	24/02/2024
A-T-044	19/02/2024	19/02/2024	19/02/2024
A-T-045	15/02/2024	15/02/2024	15/02/2024
A-T-050s	26/02/2024	26/02/2024	26/02/2024
A-T-055s	26/02/2024	26/02/2024	26/02/2024
Calc	27/02/2024	27/02/2024	28/02/2024
Calc-As Recd	28/02/2024	28/02/2024	28/02/2024

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

Appedix B

Laboratory Test Certificate

CJAssociates

Site Uskmouth BESS
Client Jones Bros Ruthin (Civil Engineering) Co Ltd

F.A.O. Rhys Roberts
Address Ty Glyn
Canol y Dre
Ruthin
Denbighshire
LL15 1QW

Order Number TBC
Job Number 2440807
Lab Number L16684

Number of samples submitted for testing: 6 sample (s)

Natural Water Content		3	test(s)
Liquid Limit, Plastic Limit & Plasticity Index		3	test(s)
Particle Size Distribution		3	test(s)
Chemical Testing Suite 6/1B		3	test(s)
Topsoil Suite to BS3882: 2015		1	test(s)

Results apply to the sample(s) as received.

* Non UKAS accredited test

Date (s) sample (s) received at laboratory:		9	Feb-24
Date of receipt of testing instructions		9	Feb-24
Date testing started:		12	Feb-24
Date of issue:		20	Mar-24

Please note that we will keep the sample (s) for one month after submission of our report and will then dispose of them without notice unless you ask us to store them. We will then make a separate charge for this.



1429

Approved by :
Lisa Maiden

L Maiden

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C.J. Associates Geotechnical Ltd
Portview Road
Avonmouth - Bristol BS11 9JE
Tel: 0117 982 1473

Time [14:39] Date [20/03/2024]

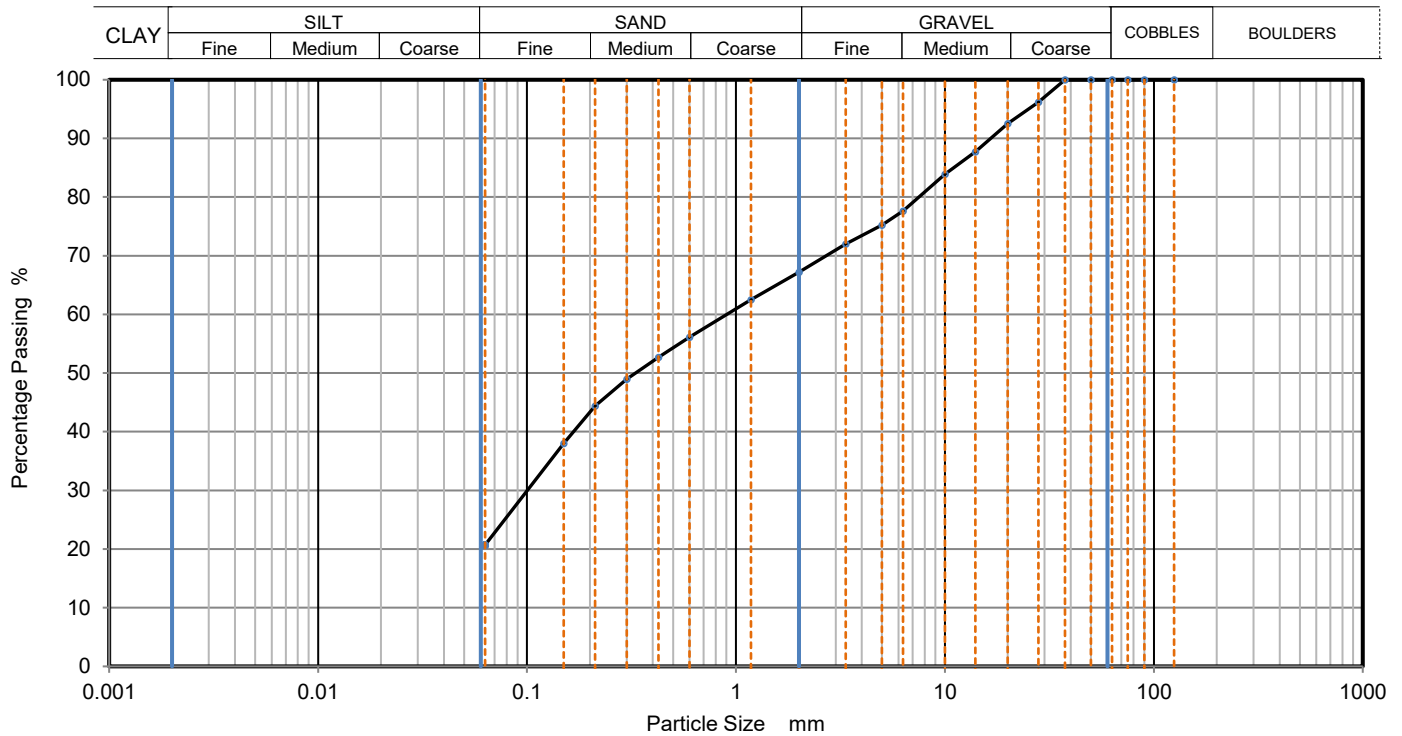
Page [] of []

Project Name

Uskmouth BESS

1

	PARTICLE SIZE DISTRIBUTION			Job Ref	2440807
				Borehole/Pit No.	TP1
Site Name	Uskmouth BESS			Sample No.	09.02.24
Soil Description	Grey very clayey very gravelly SAND			Depth, m	0.00
Specimen Reference		Specimen Depth	m	Sample Type	B
Test Method	BS1377:Part 2:1990, clause 9.2			KeyLAB ID	CJA_202402280



Sieving		Sedimentation	
Particle Size mm	% Passing	Particle Size mm	% Passing
125	100		
90	100		
75	100		
63	100		
50	100		
37.5	100		
28	96		
20	93		
14	88		
10	84		
6.3	78		
5	75		
3.35	72		
2	67		
1.18	63		
0.6	56		
0.425	53		
0.3	49		
0.212	44		
0.15	38		
0.063	21		

Dry Mass of sample, g

14775

Sample Proportions	% dry mass
Very coarse	0
Gravel	33
Sand	47
Fines <0.063mm	21

Grading Analysis	
D100	mm
D60	mm
D30	mm
D10	mm
Uniformity Coefficient	
Curvature Coefficient	

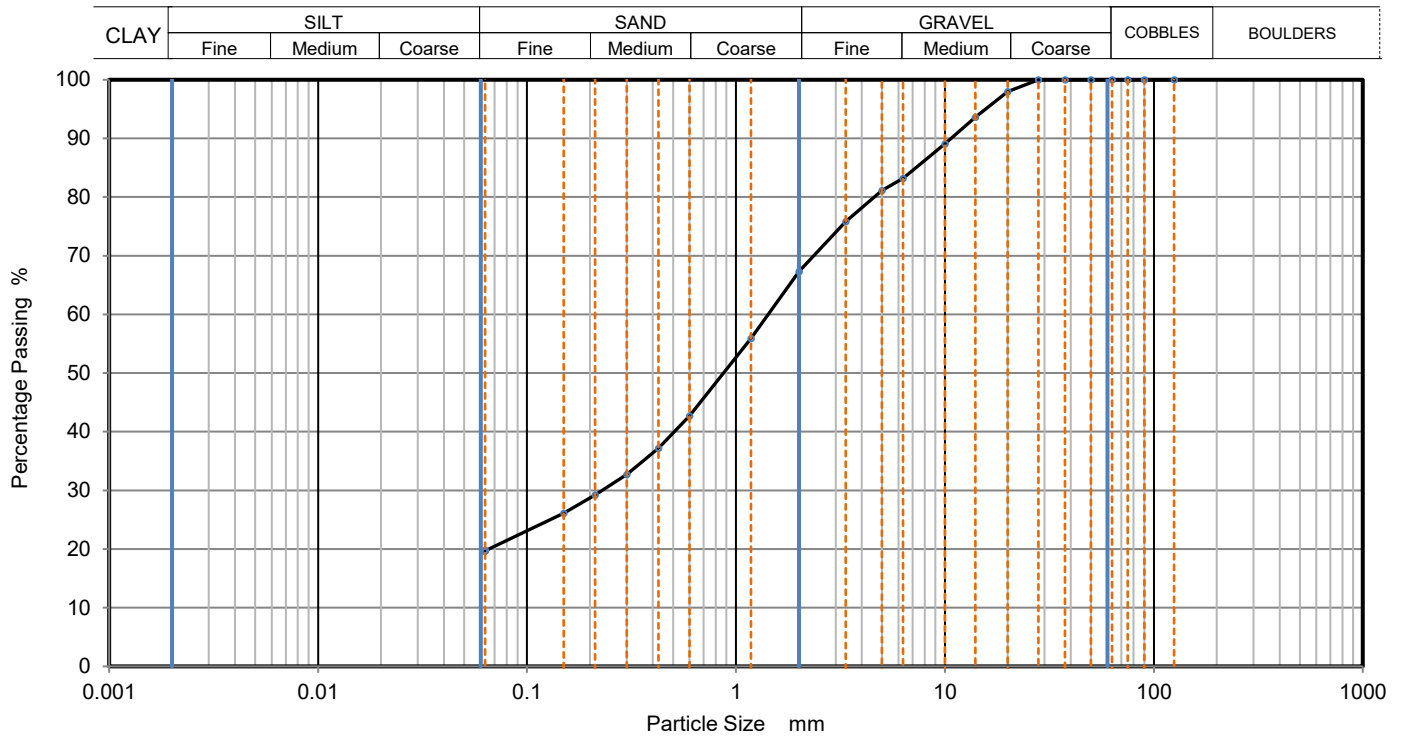
Remarks

Preparation and testing in accordance with BS1377 unless noted below

Material complies with Class 2C grading requirements. Testing undertaken in accordance with documented British standard so measurement of uncertainty not applied to the statement of conformity.

Operator	Checked	Approved	Sheet printed	Fig 1
		Lisa Maiden	20/03/2024 13:08	
				Sheet

	PARTICLE SIZE DISTRIBUTION			Job Ref	2440807
				Borehole/Pit No.	TP2
Site Name	Uskmouth BESS			Sample No.	09.02.24
Soil Description	Black very clayey very gravelly SAND			Depth, m	0.00
Specimen Reference		Specimen Depth	m	Sample Type	B
Test Method	BS1377:Part 2:1990, clause 9.2			KeyLAB ID	CJA_202402281



Sieving		Sedimentation	
Particle Size mm	% Passing	Particle Size mm	% Passing
125	100		
90	100		
75	100		
63	100		
50	100		
37.5	100		
28	100		
20	98		
14	94		
10	89		
6.3	83		
5	81		
3.35	76		
2	67		
1.18	56		
0.6	43		
0.425	37		
0.3	33		
0.212	29		
0.15	26		
0.063	20		

Dry Mass of sample, g

13249

Sample Proportions	% dry mass
Very coarse	0
Gravel	33
Sand	48
Fines <0.063mm	20

Grading Analysis	
D100	mm
D60	mm
D30	mm
D10	mm
Uniformity Coefficient	
Curvature Coefficient	

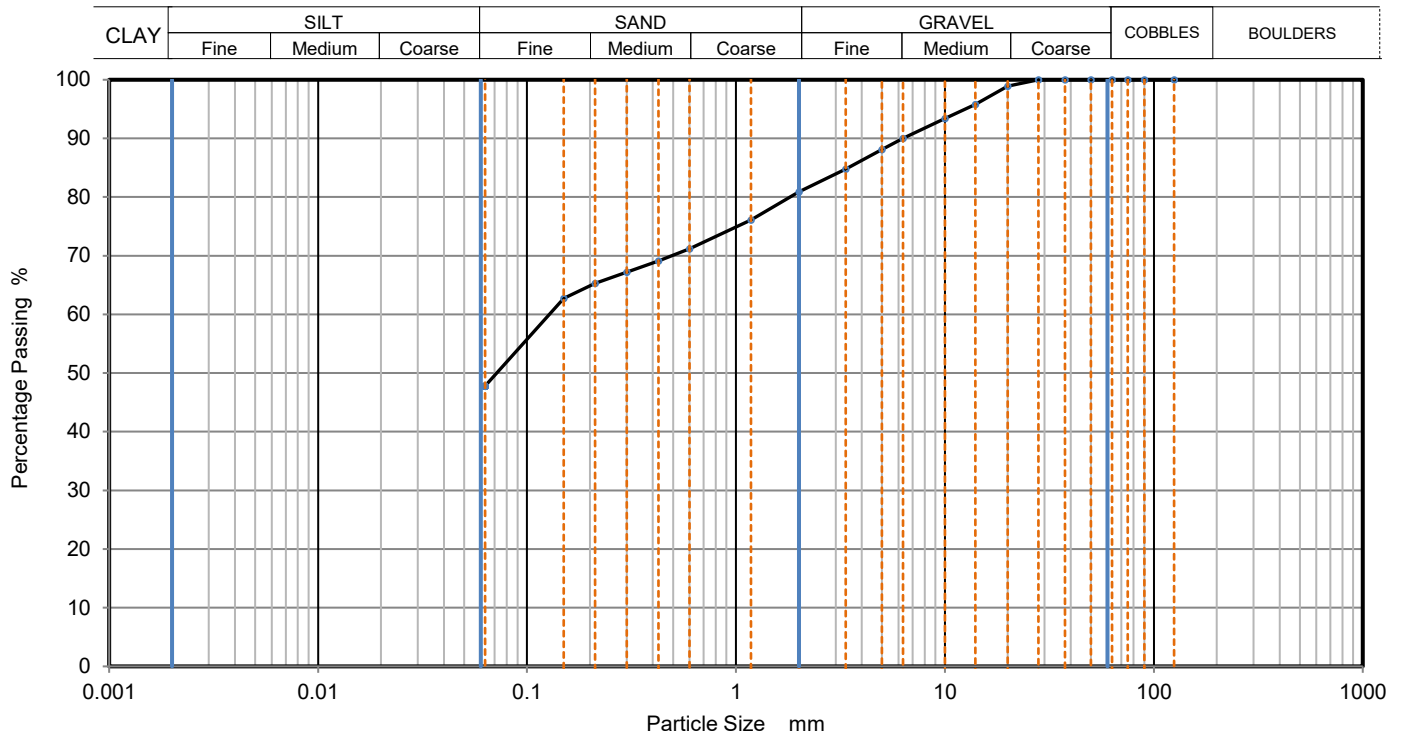
Remarks

Preparation and testing in accordance with BS1377 unless noted below

Material complies with Class 2C grading requirements. Testing undertaken in accordance with documented British standard so measurement of uncertainty not applied to the statement of conformity.

Operator	Checked	Approved	Sheet printed	Fig 1
		Lisa Maiden	20/03/2024 13:08	
				Sheet

	PARTICLE SIZE DISTRIBUTION			Job Ref	2440807
				Borehole/Pit No.	TP3
Site Name	Uskmouth BESS			Sample No.	09.02.24
Soil Description	Grey slightly gravelly slightly sandy SILT			Depth, m	0.00
Specimen Reference		Specimen Depth	m	Sample Type	B
Test Method	BS1377:Part 2:1990, clause 9.2			KeyLAB ID	CJA_202402282



Sieving		Sedimentation	
Particle Size mm	% Passing	Particle Size mm	% Passing
125	100		
90	100		
75	100		
63	100		
50	100		
37.5	100		
28	100		
20	99		
14	96		
10	93		
6.3	90		
5	88		
3.35	85		
2	81		
1.18	76		
0.6	71		
0.425	69		
0.3	67		
0.212	65		
0.15	63		
0.063	48		

Dry Mass of sample, g

9153

Sample Proportions	% dry mass
Very coarse	0
Gravel	19
Sand	33
Fines <0.063mm	48

Grading Analysis	
D100	mm
D60	mm
D30	mm
D10	mm
Uniformity Coefficient	
Curvature Coefficient	

Remarks

Preparation and testing in accordance with BS1377 unless noted below

Material complies with Class 2A / 2B grading requirements.
Testing undertaken in accordance with documented British standard so measurement of uncertainty not applied to the statement of conformity.

Operator	Checked	Approved	Sheet printed	Fig 1
		Lisa Maiden	20/03/2024 13:08	
				Sheet

Appedix C

TEST REPORT
Insitu Density Test (Sand Replacement)
BS 1377 : Part 9 : 1990
Clause 2.2 Large Cylinder

Project No.:	2440807	Client:	Jones Bros Ruthin (Civil Engineering) Ltd
Project Name:	Uskmouth BESS	Address:	Ty Glyn, Canol y Dre, Ruthin, Denbighshire, LL15 1QW
Sample No.:	17028		

Site Reference:	SRD1 - SRD2	Sample Type:	Insitu
Location in works:	Formation	Material Description:	Dark Grey shaley gravelly SILT (Colliery Spoil)
Date Tested:	07/03/2024	Material Source:	As Dug
Tested By:	S Couzens & P Hanson	Material Supplier:	Site
Environmental Conditions:	Overcast / Dry	Specification:	BS1377: Part 9 : 1990

Test Results

Location Reference	SRD 1 Formation	SRD 2 Formation			
Bulk Density	1.36	1.38			
Moisture Content	18	19			
Dry Density	1.16	1.15			

Relative Compaction	96	96			
---------------------	----	----	--	--	--

Relative compaction based on:-	Maximum Dry Density	1.20	Mg/m ³
	Optimum Moisture Content	17	%
OMC/MDD relates to sample:-	L16728		

The results shown in this report only relate to the locations tested.

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Testing carried out in accordance with BS1377 Part 9

Appedix D

Appedix E

Laboratory Test Certificate

CJAssociates

Site Uskmouth BESS
Client Jones Bros Ruthin (Civil Engineering) Co Ltd

F.A.O. Rhys Roberts
Address Ty Glyn
Canol y Dre
Ruthin
Denbighshire
LL15 1QW

Order Number TBC
Job Number 2440807
Lab Number L16724

Number of samples submitted for testing: 7 sample (s)

Natural Water Content 7 test(s)
Particle Size Distribution 2 test(s)

Results apply to the sample(s) as received.
* Non UKAS accredited test

Date (s) sample (s) received at laboratory: 5 Mar-24
Date of receipt of testing instructions 5 Mar-24
Date testing started: 5 Mar-24
Date of issue: 27 Mar-24

Please note that we will keep the sample (s) for one month after submission of our report and will then dispose of them without notice unless you ask us to store them. We will then make a separate charge for this.



1429

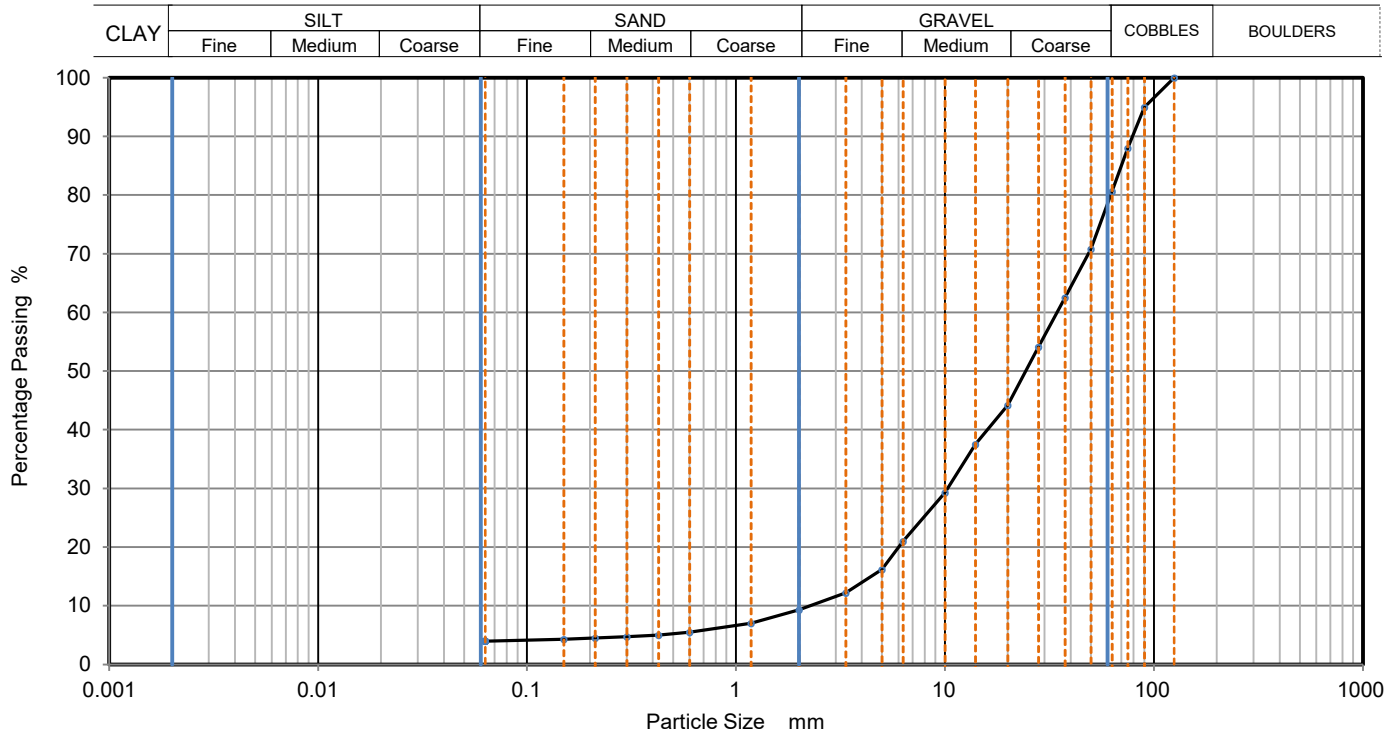
Approved by :
Lisa Maiden

L Maiden

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All tests performed in accordance with BS1377:1990 unless specified otherwise				
Water Content Performed in accordance with BS EN ISO 17892-1 : 2014				
Key				Date Printed
Density test	Liquid Limit	Atterberg Prep	Particle density	27/03/2024
Linear measurement unless	4pt cone unless :	1. in natural condition	sp - small pyknom	
wd - water displacement	cas - Casagrande method	2. after >425um removed by hand	gj - gas jar	
wi - immersion in water	1pt - single point test	3. after washing to remove >425um		
Approved By				Table
Lisa Maiden				sheet
				1

CJAssociates	PARTICLE SIZE DISTRIBUTION			Job Ref	2440807
				Borehole/Pit No.	1A Stockpile
Site Name	Uskmouth BESS			Sample No.	S6 - 05.03.24
Soil Description	Brown slightly silty sandy GRAVEL with medium cobble content			Depth, m	0.00
Specimen Reference		Specimen Depth	m	Sample Type	B
Test Method	BS1377:Part 2:1990, clause 9.2			KeyLAB ID	CJA_202403135



Sieving		Sedimentation	
Particle Size mm	% Passing	Particle Size mm	% Passing
125	100		
90	95		
75	88		
63	81		
50	71		
37.5	63		
28	54		
20	44		
14	38		
10	29		
6.3	21		
5	16		
3.35	12		
2	9		
1.18	7		
0.6	6		
0.425	5		
0.3	5		
0.212	5		
0.15	4		
0.063	4		

Dry Mass of sample, g		73932
Sample Proportions		% dry mass
Very coarse		19
Gravel		71
Sand		5
Fines <0.063mm		4
Grading Analysis		
D100	mm	125
D60	mm	34.4
D30	mm	10.3
D10	mm	2.27
Uniformity Coefficient		15
Curvature Coefficient		1.4

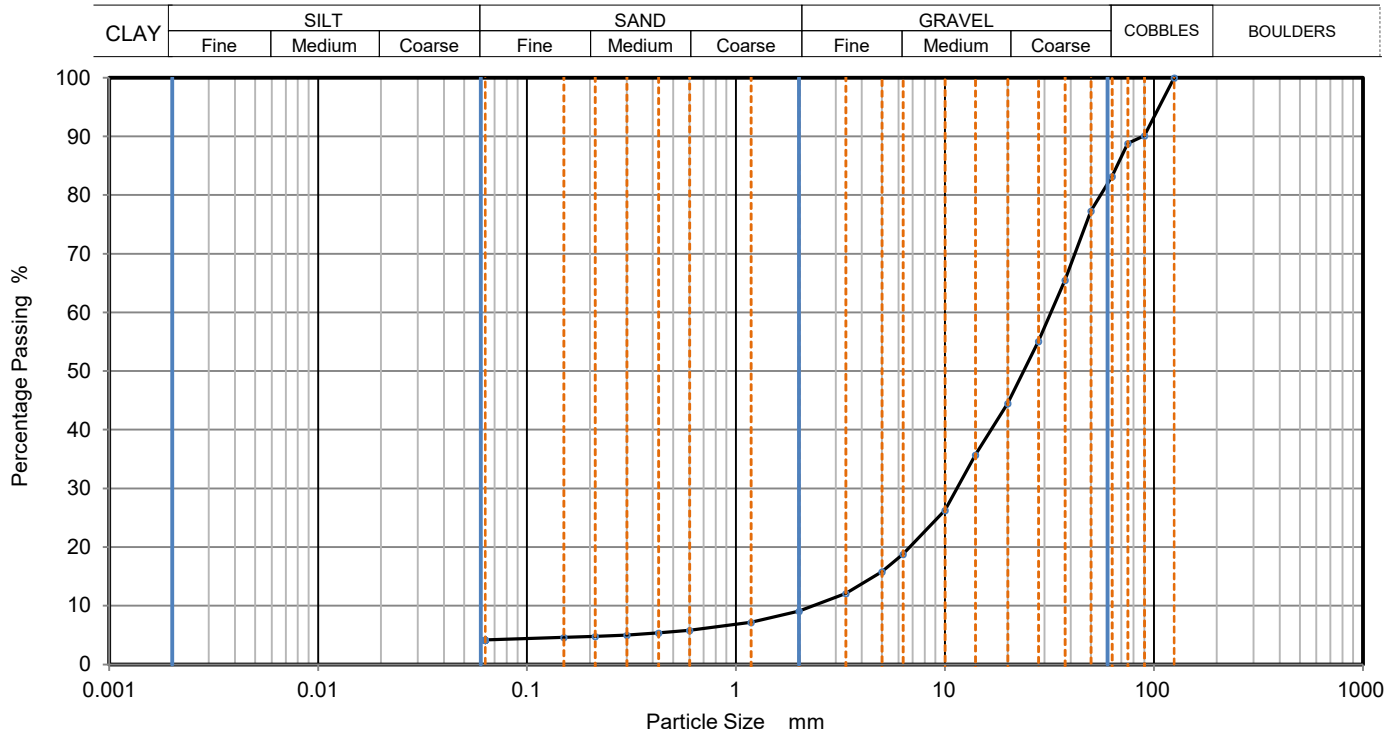
Remarks

Preparation and testing in accordance with BS1377 unless noted below

Material complies with Class 1A grading requirements. Testing undertaken in accordance with documented British standard so measurement of uncertainty not applied to the statement of conformity.

Operator	Checked	Approved	Sheet printed	Fig 1 Sheet
		Lisa Maiden	27/03/2024 09:39	

CJAssociates	PARTICLE SIZE DISTRIBUTION			Job Ref	2440807
				Borehole/Pit No.	1A Stockpile
Site Name	Uskmouth BESS			Sample No.	S7 - 05.03.24
Soil Description	Brown slightly silty sandy GRAVEL with medium cobble content			Depth, m	0.00
Specimen Reference		Specimen Depth	m	Sample Type	B
Test Method	BS1377:Part 2:1990, clause 9.2			KeyLAB ID	CJA_202403136



Sieving		Sedimentation	
Particle Size mm	% Passing	Particle Size mm	% Passing
125	100		
90	90		
75	89		
63	83		
50	77		
37.5	66		
28	55		
20	45		
14	36		
10	26		
6.3	19		
5	16		
3.35	12		
2	9		
1.18	7		
0.6	6		
0.425	5		
0.3	5		
0.212	5		
0.15	5		
0.063	4		

Dry Mass of sample, g		68860
Sample Proportions		% dry mass
Very coarse		17
Gravel		74
Sand		5
Fines <0.063mm		4
Grading Analysis		
D100	mm	125
D60	mm	32.1
D30	mm	11.4
D10	mm	2.33
Uniformity Coefficient		14
Curvature Coefficient		1.7

Remarks

Preparation and testing in accordance with BS1377 unless noted below

Material complies with Class 1A grading requirements. Testing undertaken in accordance with documented British standard so measurement of uncertainty not applied to the statement of conformity.

Operator	Checked	Approved	Sheet printed	Fig 1 Sheet
		Lisa Maiden	27/03/2024 09:39	

Laboratory Test Certificate

CJAssociates

Site Uskmouth BESS
Client Jones Bros Ruthin (Civil Engineering) Co Ltd

F.A.O. Rhys Roberts
Address Ty Glyn
Canol y Dre
Ruthin
Denbighshire
LL15 1QW

Order Number TBC
Job Number 2440807
Lab Number L16763

Number of samples submitted for testing: 1 sample (s)

Natural Water Content 1 test(s)
Particle Size Distribution 1 test(s)

Results apply to the sample(s) as received.
* Non UKAS accredited test

Date (s) sample (s) received at laboratory: 22 Mar-24
Date of receipt of testing instructions 22 Mar-24
Date testing started: 9 Apr-24
Date of issue: 18 Apr-24

Please note that we will keep the sample (s) for one month after submission of our report and will then dispose of them without notice unless you ask us to store them. We will then make a separate charge for this.

Approved by :
Lisa Maiden

R Maiden



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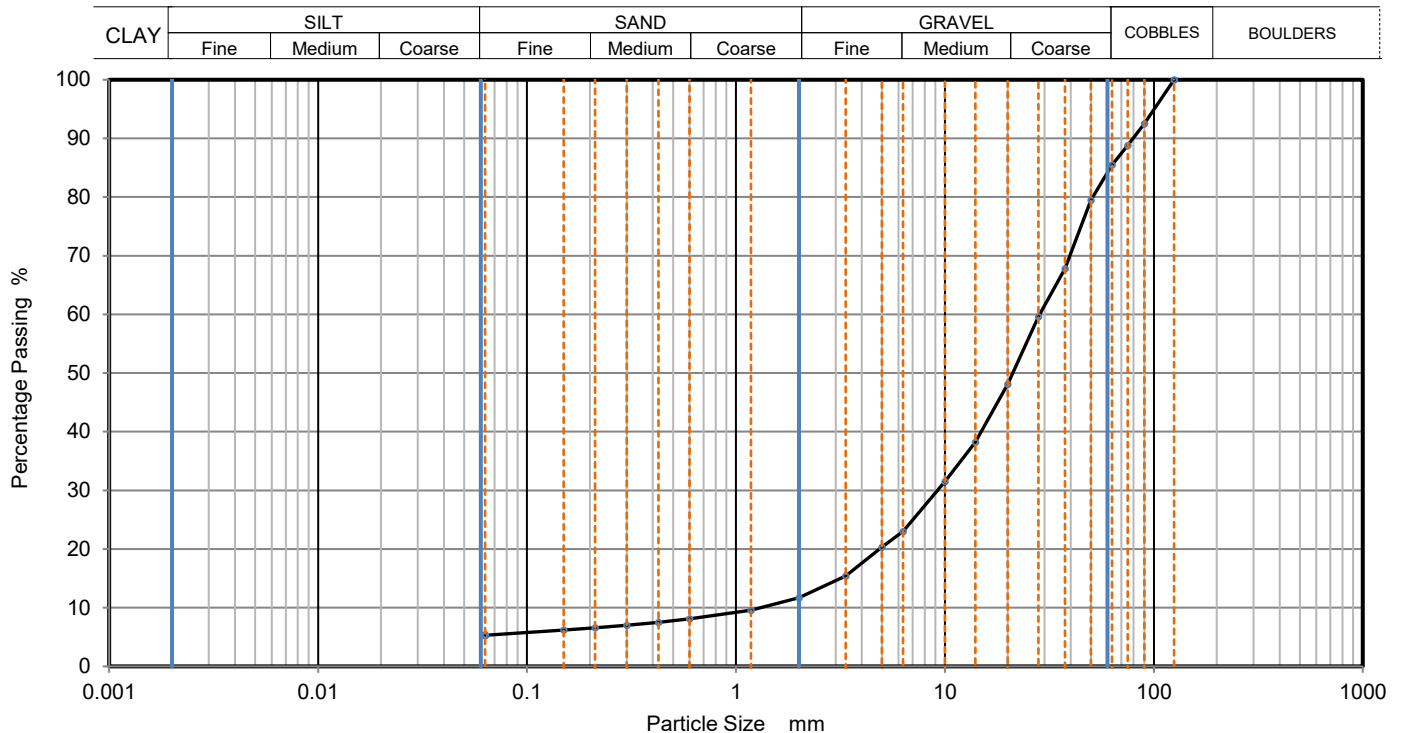
Project Name

Uskmouth BESS

All tests performed in accordance with BS1377:1990 unless specified otherwise
Water Content Performed in accordance with BS EN ISO 17892-1 : 2014

Page 2 of 3

CJAssociates	PARTICLE SIZE DISTRIBUTION			Job Ref	2440807
				Borehole/Pit No.	Stockpile Cell 3
Site Name	Uskmouth BESS			Sample No.	S1 - 22.03.24
Soil Description	Brown slightly silty sandy GRAVEL with medium cobble content			Depth, m	0.00
Specimen Reference		Specimen Depth	m	Sample Type	B
Test Method	BS1377:Part 2:1990, clause 9.2			KeyLAB ID	CJA_202404093



Sieving		Sedimentation	
Particle Size mm	% Passing	Particle Size mm	% Passing
125	100		
90	93		
75	89		
63	86		
50	80		
37.5	68		
28	60		
20	48		
14	38		
10	32		
6.3	23		
5	20		
3.35	15		
2	12		
1.18	10		
0.6	8		
0.425	8		
0.3	7		
0.212	7		
0.15	6		
0.063	5		

Dry Mass of sample, g

64805

Sample Proportions	% dry mass
Very coarse	15
Gravel	74
Sand	6
Fines <0.063mm	5

Grading Analysis		
D ₁₀₀	mm	125
D ₆₀	mm	28.4
D ₃₀	mm	9.23
D ₁₀	mm	1.3
Uniformity Coefficient		22
Curvature Coefficient		2.3

Remarks

Preparation and testing in accordance with BS1377 unless noted below

Material complies with Class 1A grading requirements. Testing undertaken in accordance with documented British standard so measurement of uncertainty not applied to the statement of conformity.

Operator	Checked	Approved	Sheet printed	Fig 1
		Lisa Maiden	18/04/2024 08:50	
				Sheet

Laboratory Test Certificate

CJAssociates

Site Uskmouth BESS
Client Jones Bros Ruthin (Civil Engineering) Co Ltd

F.A.O. Rhys Roberts
Address Ty Glyn
Canol y Dre
Ruthin
Denbighshire
LL15 1QW

Order Number TBC
Job Number 2440807
Lab Number L16770

Number of samples submitted for testing: 1 sample (s)

Natural Water Content 1 test(s)
Particle Size Distribution 1 test(s)

Results apply to the sample(s) as received.
* Non UKAS accredited test

Date (s) sample (s) received at laboratory: 26 Mar-24
Date of receipt of testing instructions 26 Mar-24
Date testing started: 28 Mar-24
Date of issue: 18 Apr-24

Please note that we will keep the sample (s) for one month after submission of our report and will then dispose of them without notice unless you ask us to store them. We will then make a separate charge for this.

Approved by :
Lisa Maiden

R Maiden



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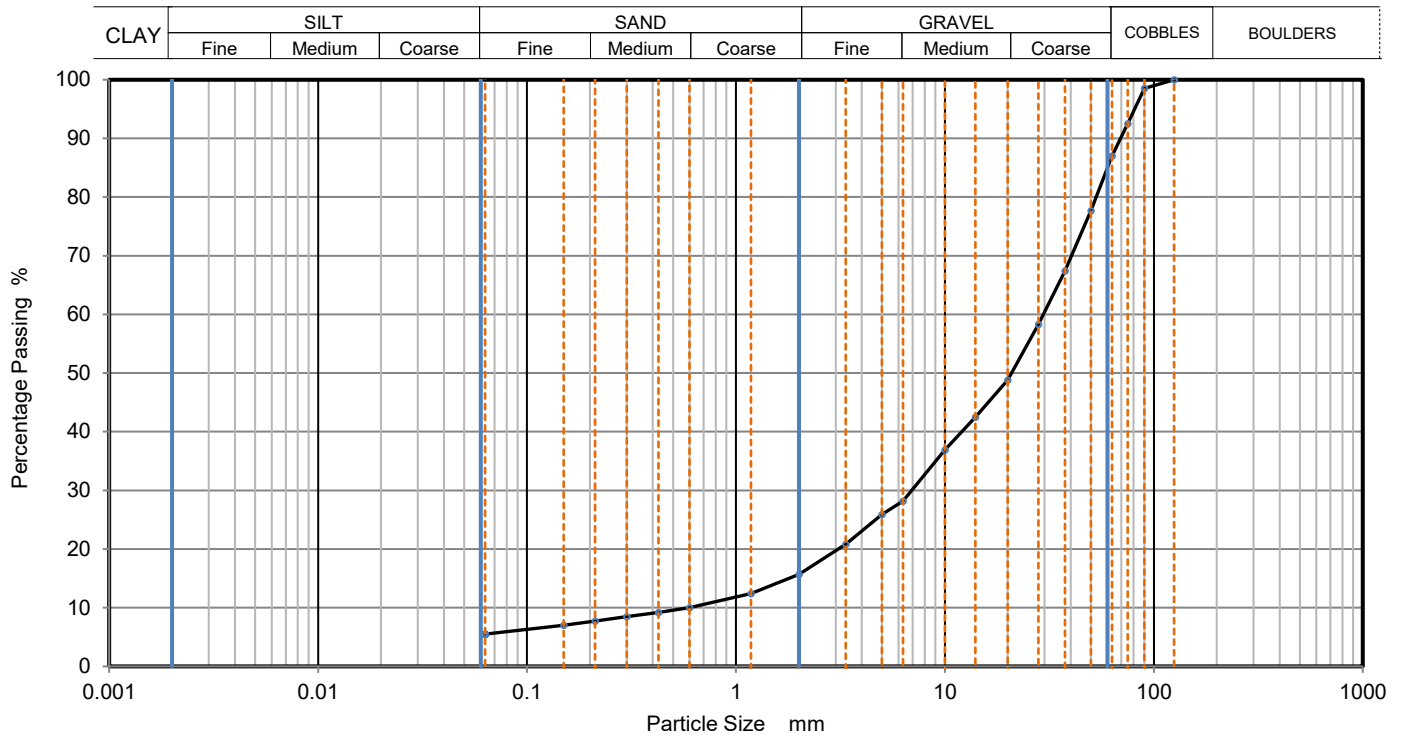
Project Name

Uskmouth BESS

All tests performed in accordance with BS1377:1990 unless specified otherwise
Water Content Performed in accordance with BS EN ISO 17892-1 : 2014

Page 2 of 3

CJAssociates	PARTICLE SIZE DISTRIBUTION			Job Ref	2440807
				Borehole/Pit No.	1A Stockpile
Site Name	Uskmouth BESS			Sample No.	S1 - 26.03.24
Soil Description	Brown silty sandy GRAVEL with medium cobble content			Depth, m	0.00
Specimen Reference		Specimen Depth	m	Sample Type	B
Test Method	BS1377:Part 2:1990, clause 9.2			KeyLAB ID	CJA_202403281



Sieving		Sedimentation	
Particle Size mm	% Passing	Particle Size mm	% Passing
125	100		
90	99		
75	93		
63	87		
50	78		
37.5	67		
28	58		
20	49		
14	43		
10	37		
6.3	28		
5	26		
3.35	21		
2	16		
1.18	12		
0.6	10		
0.425	9		
0.3	9		
0.212	8		
0.15	7		
0.063	6		

Dry Mass of sample, g

62559

Sample Proportions	% dry mass
Very coarse	13
Gravel	71
Sand	10
Fines <0.063mm	6

Grading Analysis		
D ₁₀₀	mm	125
D ₆₀	mm	29.5
D ₃₀	mm	6.94
D ₁₀	mm	0.589
Uniformity Coefficient		50
Curvature Coefficient		2.8

Remarks

Preparation and testing in accordance with BS1377 unless noted below

Material complies with Class 1A grading requirements. Testing undertaken in accordance with documented British standard so measurement of uncertainty not applied to the statement of conformity.

Operator	Checked	Approved	Sheet printed	Fig 1 Sheet
		Lisa Maiden	11/04/2024 10:34	

Laboratory Test Certificate

CJAssociates

Site Uskmouth BESS
Client Jones Bros Ruthin (Civil Engineering) Co Ltd

F.A.O. Rhys Roberts
Address Ty Glyn
Canol y Dre
Ruthin
Denbighshire
LL15 1QW

Order Number TBC
Job Number 2440807
Lab Number L16775

Number of samples submitted for testing: 2 sample (s)

Natural Water Content 2 test(s)
Particle Size Distribution 2 test(s)

Results apply to the sample(s) as received.
* Non UKAS accredited test

Date (s) sample (s) received at laboratory: 4 Apr-24
Date of receipt of testing instructions 4 Apr-24
Date testing started: 9 Apr-24
Date of issue: 18 Apr-24

Please note that we will keep the sample (s) for one month after submission of our report and will then dispose of them without notice unless you ask us to store them. We will then make a separate charge for this.

Approved by :
Lisa Maiden

L Maiden

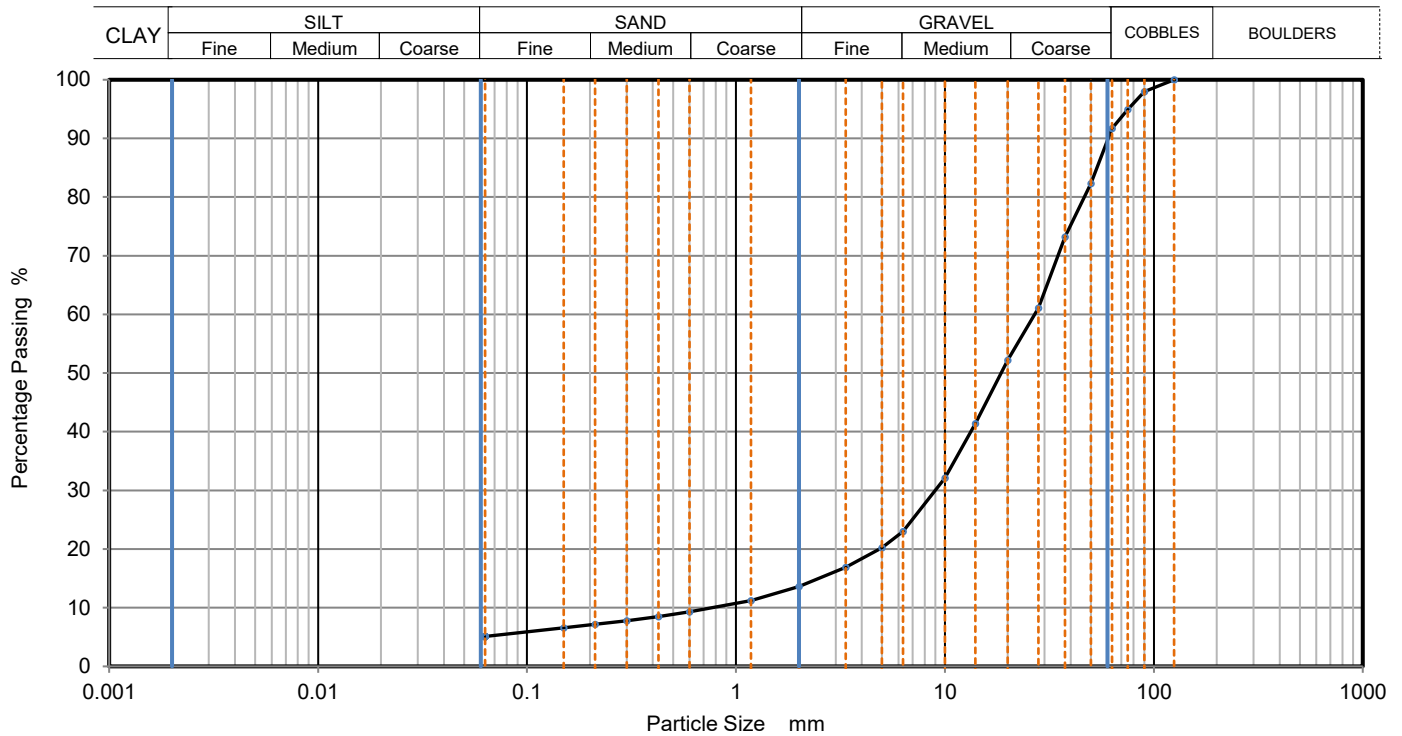


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All tests performed in accordance with BS1377:1990 unless specified otherwise					
Water Content Performed in accordance with BS EN ISO 17892-1 : 2014					
Key				Date Printed	Approved By
Density test	Liquid Limit	Atterberg Prep	Particle density	18/04/2024	sheet
Linear measurement unless	4pt cone unless :	1. in natural condition	sp - small pyknom		
wd - water displacement	cas - Casagrande method	2. after >425um removed by hand	gj - gas jar		
wi - immersion in water	1pt - single point test	3. after washing to remove >425um			
					Lisa Maiden

CJAssociates	PARTICLE SIZE DISTRIBUTION			Job Ref	2440807
				Borehole/Pit No.	Stockpile Cell 2
Site Name	Uskmouth BESS			Sample No.	S1 - 04.04.24
Soil Description	Brown silty sandy GRAVEL with low cobble content			Depth, m	0.00
Specimen Reference		Specimen Depth	m	Sample Type	B
Test Method	BS1377:Part 2:1990, clause 9.2			KeyLAB ID	CJA_202404091



Sieving		Sedimentation	
Particle Size mm	% Passing	Particle Size mm	% Passing
125	100		
90	98		
75	95		
63	92		
50	82		
37.5	73		
28	61		
20	52		
14	41		
10	32		
6.3	23		
5	20		
3.35	17		
2	14		
1.18	11		
0.6	9		
0.425	9		
0.3	8		
0.212	7		
0.15	7		
0.063	5		

Dry Mass of sample, g

57649

Sample Proportions	% dry mass
Very coarse	8
Gravel	78
Sand	9
Fines <0.063mm	5

Grading Analysis		
D100	mm	125
D60	mm	26.9
D30	mm	9
D10	mm	0.769
Uniformity Coefficient		35
Curvature Coefficient		3.9

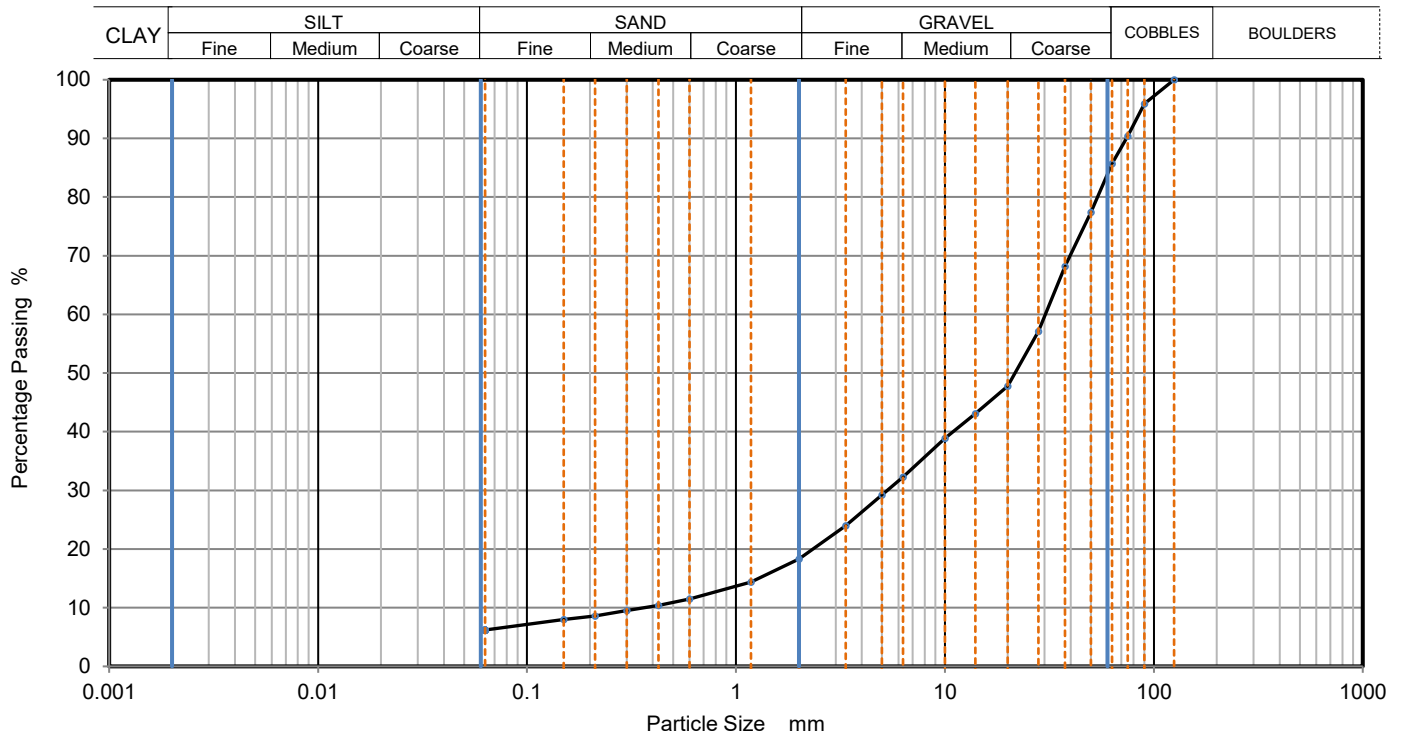
Remarks

Preparation and testing in accordance with BS1377 unless noted below

Material complies with Class 1A grading requirements. Testing undertaken in accordance with documented British standard so measurement of uncertainty not applied to the statement of conformity.

Operator	Checked	Approved	Sheet printed	Fig 1 Sheet
		Lisa Maiden	18/04/2024 08:56	

CJAssociates	PARTICLE SIZE DISTRIBUTION			Job Ref	2440807
				Borehole/Pit No.	Stockpile Cell 2
Site Name	Uskmouth BESS			Sample No.	S2 - 04.04.24
Soil Description	Brown silty sandy GRAVEL with medium cobble content			Depth, m	0.00
Specimen Reference		Specimen Depth	m	Sample Type	B
Test Method	BS1377:Part 2:1990, clause 9.2			KeyLAB ID	CJA_202404092



Sieving		Sedimentation	
Particle Size mm	% Passing	Particle Size mm	% Passing
125	100		
90	96		
75	90		
63	86		
50	77		
37.5	68		
28	57		
20	48		
14	43		
10	39		
6.3	32		
5	29		
3.35	24		
2	18		
1.18	14		
0.6	12		
0.425	10		
0.3	10		
0.212	9		
0.15	8		
0.063	6		

Dry Mass of sample, g

64391

Sample Proportions	% dry mass
Very coarse	14
Gravel	67
Sand	12
Fines <0.063mm	6

Grading Analysis		
D100	mm	125
D60	mm	30.2
D30	mm	5.3
D10	mm	0.364
Uniformity Coefficient		83
Curvature Coefficient		2.6

Remarks

Preparation and testing in accordance with BS1377 unless noted below

Material complies with Class 1A grading requirements. Testing undertaken in accordance with documented British standard so measurement of uncertainty not applied to the statement of conformity.

Operator	Checked	Approved	Sheet printed	Fig 1 Sheet
		Lisa Maiden	18/04/2024 08:56	

Appedix F

TEST REPORT
Insitu Density Test (Sand Replacement)
BS 1377 : Part 9 : 1990
Clause 2.2 Large Cylinder

Project No.:	2440807	Client:	Jones Bros Ruthin (Civil Engineering) Ltd
Project Name:	Uskmouth BESS	Address:	Ty Glyn, Canol y Dre, Ruthin, Denbighshire, LL15 1QW
Sample No.:	16952		

Site Reference:	SRD1 - SRD2	Sample Type:	Insitu
Location in works:	Layer 2	Material Description:	Brown slightly silty sandy GRAVEL (1A)
Date Tested:	27/02/2024	Material Source:	Tytherington Quarry
Tested By:	S Couzens	Material Supplier:	Heidelberg Materials UK
Environmental Conditions:	Overcast / Dry	Specification:	BS1377: Part 9 : 1990

Test Results

Location Reference	SRD 1 Layer 2	SRD 2 Layer 2			
Bulk Density	2.43	2.48			
Moisture Content	3.7	3.6			
Dry Density	2.34	2.39			

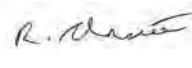
Relative Compaction	103	105			
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Relative compaction based on:-	Maximum Dry Density	2.28	Mg/m ³
	Optimum Moisture Content	7.6	%
OMC/MDD relates to sample:-	L16691		

The results shown in this report only relate to the locations tested.

This report shall not be reproduced except in full without approval of CJ Associates

Testing carried out in accordance with BS1377 Part 9

QA Ref. BS 1377 Part 9 SR Rev. 4.0 13/06/21	CJAssociates Unit 3, Block 6, Newlands Avenue, Brackla Industrial Estate, Bridgend, CF31 2DA Tel: 01656 657710	 1429	Approver  R Anstee, Materials and Field Testing Director	Date 05/03/2024	Fig
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NEAL SOIL SUPPLIERS LIMITED
ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 550286 Date: 28/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE69 AZB Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 550286			Tare 13600
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	28/03/2025	09:15:44	Gross 31100 Net 17500

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name Josh Ingram

Signature

Customer

Print Name James

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 550287 Date: 28/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE69 AZB Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 550287			Tare 13600
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	28/03/2025	10:47:30	Gross 30860 Net 17260

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name Josh Ingram

Signature

Customer

Print Name James

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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ATLANTIC ECO PARK
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RUMNEY
CARDIFF

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VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 550288 Date: 28/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE69 AZB Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 550288			Tare 13600
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	28/03/2025	13:21:03	Gross 31800 Net 18200

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name Josh Ingram

Signature

Customer

Print Name James

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 550290 Date: 28/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE69 AZA Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 550290			Tare 13000
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	28/03/2025	16:04:39	Gross 31620 Net 18620

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name Christopher Jones

Signature

Customer

Print Name James

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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RUMNEY
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VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 550291 Date: 28/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE69 AZC Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 550291			Tare 13800
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	28/03/2025	08:54:03	Gross 31700 Net 17900

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name NEIL JEFFREYS

Signature

Customer

Print Name M James

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
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Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 550292 Date: 28/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE69 AZC Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 550292			Tare 13800
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	28/03/2025	10:30:42	Gross 31520 Net 17720

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name NEIL JEFFREYS

Signature

Customer

Print Name M James

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



NEAL SOIL SUPPLIERS LIMITED
ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 550293 Date: 28/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE69 AZC Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 550293			Tare 13740
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	28/03/2025	13:03:01	Gross 31420 Net 17680

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name NEIL JEFFREYS

Signature

Customer

Print Name M James

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 550294 Date: 28/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE69 AZC Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 550294			Tare 13700
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	28/03/2025	15:19:16	Gross 31880 Net 18180

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name NEIL JEFFREYS

Signature

Customer

Print Name M James

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 540559 Date: 06/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE24 ETO Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 540559			Tare 13260
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	06/03/2025	13:05:17	Gross 32000 Net 18740

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name CRAIG BEARD

Signature

Customer

Print Name Nick Price

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 540557 Date: 06/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE24 ETV Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 540557			Tare 13080
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	06/03/2025	17:01:54	Gross 31480 Net 18400

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name ADRIAN VINEY

Signature

Customer

Print Name Nick Price

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



NEAL SOIL SUPPLIERS LIMITED
ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 540555 Date: 06/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE24 ETV Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 540555			Tare 13080
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	06/03/2025	13:12:03	Gross 31480 Net 18400

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name ADRIAN VINEY

Signature

Customer

Print Name Nick Price

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



NEAL SOIL SUPPLIERS LIMITED
ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 540558 Date: 06/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE24 ETO Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 540558			Tare 13260
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	06/03/2025	16:59:30	Gross 31640 Net 18380

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name CRAIG BEARD

Signature

Customer

Print Name Rees Roberts

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



NEAL SOIL SUPPLIERS LIMITED
ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 540556 Date: 06/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE24 ETV Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 540556			Tare 13080
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	06/03/2025	14:57:49	Gross 30800 Net 17720

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name ADRIAN VINEY

Signature

Customer

Print Name Nick Price

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



NEAL SOIL SUPPLIERS LIMITED
ATLANTIC ECO PARK
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RUMNEY
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Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 540564 Date: 07/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE69 AZC Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 540564			Tare 13840
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	07/03/2025	10:57:01	Gross 31800 Net 17960

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name NEIL JEFFREYS

Signature

Customer

Print Name Wyn Evans

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



NEAL SOIL SUPPLIERS LIMITED
ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 540561 Date: 07/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CN18 XKV Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	DIRTY HARDCORE	DIRTYHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 540561			Tare 13000
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	07/03/2025	09:41:03	Gross 30620 Net 17620

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name Matthew Cooper

Signature

Customer

Print Name S.parry

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 546149 Date: 19/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE24 ETX Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	CLEAN HARDCORE	CLEANHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 546149			Tare 13000
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	20/03/2025	13:20:01	Gross 31460 Net 18460

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name PHIL SULLIVAN

Signature

Customer

Print Name Mark

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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RUMNEY
CARDIFF

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VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 546150 Date: 19/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE24 ETX Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	CLEAN HARDCORE	CLEANHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 546150			Tare 13160
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	19/03/2025	16:08:28	Gross 31620 Net 18460

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name PHIL SULLIVAN

Signature

Customer

Print Name Mark

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 546143 Date: 19/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CN18 XKU Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	CLEAN HARDCORE	CLEANHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 546143			Tare 13480
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	19/03/2025	13:06:36	Gross 30860 Net 17380

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name Niall Gallivan

Signature

Customer

Print Name Mark

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



NEAL SOIL SUPPLIERS LIMITED
ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 546148 Date: 19/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE24 ETX Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	CLEAN HARDCORE	CLEANHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 546148			Tare 13160
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	19/03/2025	10:52:32	Gross 31680 Net 18520

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name PHIL SULLIVAN

Signature

Customer

Print Name Mark

Signature

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Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 546147 Date: 19/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CE24 ETX Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	CLEAN HARDCORE	CLEANHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 546147			Tare 13200
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	19/03/2025	09:00:10	Gross 31500 Net 18300

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name PHIL SULLIVAN

Signature

Customer

Print Name Mark

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.



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ATLANTIC ECO PARK
NEWTON ROAD
RUMNEY
CARDIFF

Duty Of Care

VAT Reg : 691908106

Account No. NS-JONESB

Site Address:

JONES BROS RUTHIN (CE) LTD TY GLYN CANOL-Y-DRE RUTHIN LL15 1QW	USKMOUTH BESS USKMOUTH BESS SIMEC USKMOUTH POWER STATION NASH NEWPORT	Ticket No: 546142 Date: 19/03/2025 Customer Order No: M-C3264/00509 Outlet: NEAL SOIL WASTE INCOMING Vehicle Reg: CN18 XKU Haulier: Neal Soil Suppliers Ltd Carrier Reg: CBDU2977 SIC Code: 43120 Order Ref:
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Qty	Unit	Product	Item No	EWC Code
1.00	Load	CLEAN HARDCORE	CLEANHARD	17 01 07

Weighbridge	Date	Time	KG
Ticket No: 546142			Tare 13200
Site NEAL SOIL WASTE INCOMING Neal Soil Suppliers Limited Atlantic Ecopark Newton Road Rumney CF3 2EJ EPR/VP3095FS	19/03/2025	10:16:41	Gross 31280 Net 18080

Notes

What3words Locations: - Gatehouse: ///
goals.lately.claps

Carrier

Driver Name Niall Gallivan

Signature

Customer

Print Name Mark

Signature

I, the producer/holder/transferor, confirm that I have fulfilled my duty to apply the waste hierarchy as requested by regulation 12 of the Waste (England and Wales) Regulations 2011.

Customer confirmation: I have received the correct quantity and type of material in good condition.

Appedix H









Appedix I







Appedix J









Appedix K



















