

OWNER

A0

QTS

MEP, STRUCTURAL, CIVIL, SECURITY, TECHNOLOGY, CONTROLS, FIRE & GEOTECHNICAL

CUNDALL

One Carter Lane
London
EC4V 5ER
United Kingdom
www.cundall.com

ARCHITECT

CORGAN

185 Park St
Triptych Bankside
London
SE1 9SH
United Kingdom
www.corgan.com

LANDSCAPE

ARCADIS

80 Fenchurch street,
City of London,
London
EC3M 4BY
United Kingdom
www.arcadis.com

SHEET NOTES

1. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS, ARCHITECTS AND OTHER CONSULTANTS DOCUMENTATION.
2. SOME DRAWINGS MAY NEED TO BE PRINTED IN COLOUR TO PRESERVE INFORMATION INDICATED IN COLOUR ON THE DRAWINGS.
3. DO NOT SCALE, WORK TO FIGURED DIMENSIONS ONLY.
4. ALL DIMENSIONS STATED IN mm UNLESS OTHERWISE NOTED

Phase B Enabling Works Boundary

Wider Site Application Boundary

SSER Corridor

0.00 [0.00m] Burnt Shale Found - Position Terminated in Made Ground - m AOD [Thickness]

0.00 [0.00m] Burnt Shale Found - Position Terminated in Natural Ground - m AOD [Thickness]

No Burnt Shale Found - Position Terminated in Made Ground

No Burnt Shale Found - Position Terminated in Natural Ground

NOTES:

1. Ground conditions are based on findings from the intrusive ground investigations as discussed within the Cundall Ground Conditions Summary report (GBR1-ENA2-CDL-STE-XX-RP-B-1002) which should be read in conjunction with this drawing.
2. The level shown on this drawing indicates the top level of the material that was encountered. The level identified in [ ] indicated the thickness of the material.

Rev	Description	Date	Chk'd	Apr'd
V01	ENABLING WORKS - RIBA STAGE 4	03/07/26	Checked	Verified

DRAWING ISSUES

KEY PLAN

S01 S02 S03 S04
S05 S06 S07 S08
S09 S10 S11 S12
S13 S14 S15 S16
S17 S18 S19 S20
S21 S22 S23 S24
S25 S26 S27 S28

PROJECT

GBR1 Cambois

Former Blyth Power Station
Coal Stocking Yard, Cambois,
Northumberland

DWG. TITLE

Approximate Location and Thickness of
Burnt Shale,
Enabling Works Phase B & C

PROJECT NO:
1043152

DWG. NO:
GBR1-ENA2-CDL-STE-XX-DR-B-1004

STATUS:	SCALE @ A0:	REV
ISSUED FOR REVIEW	1:2500	V01