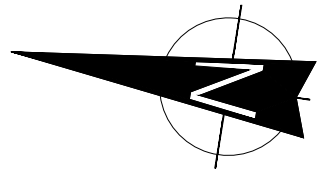


ISO A1 594mm x 841mm

Project Management Initials: Designer: LP Checked: AC Approved: AC



Map Series:
Prime Data Vector

ITM Centre Point Co-ordinate:
X,Y = 570302.16, 634556.17

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PROJECT

East Limerick Substation Development

CLIENT



CONSULTANTS



NOTES: -

- This drawing is to be read in conjunction with relevant engineering drawings, specifications and reports.
- Dimensions are in meters, & coordinate system is ITM, unless noted otherwise.
- Drawings are not to be scaled use figured dimensions only.
- Drainage shall be provided to ensure that surface water runoff is directed away from the public road.

LEGEND: -

Proposed Access Track	
EirGrid Internal Road - Asphalt Road	
Customer internal Road - Concrete Road	
Compound Stone	
Site Boundary	
Cut Area	
Fill Area	
Drain to be diverted	
Drain to be infilled	
Proposed 220 kV Towers	
Final Compound Level Shown thus	
Final Floor Level Shown thus	
Lightning Mast	
Lamp Post	

ISSUE/REVISION

PO	02.09.2026	Issued for Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER

300-101309

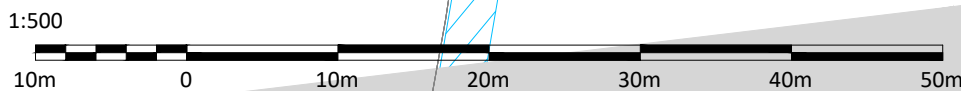
SHEET TITLE

Overall Substation Layout

SHEET NUMBER

300101309-O-DR-108

Overall Substation Layout
Scale: 1:500



PROGRESS PRINT
NOT FOR CONSTRUCTION

BESS COMPOUND
Refer to Drawings COUK.6300301.01-BESS-P
Series for BESS details.

Level 88.20 m

FCL 86.99 m

Proposed 220 kV
Customer Compound

FCL 86.99 m

FCL 86.99 m

Proposed 220 kV EirGrid Compound

FCL 86.99 m

DR-110

DR-109