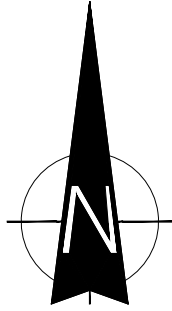


ISO A1 594mm x 841mm

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



MATCHLINE AT DR-102

PROGRESS PRINT
NOT FOR CONSTRUCTION

Map Series:
Prime Data Vector

ITM Centre Point Co-ordinate:
X,Y = 570085.81, 634630.12

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MATCHLINE AT DR-105

0.67m

3.72m

103.67m

30.55m

114.81m

76.65m

168.84m

5.4m

15.0m

16.0m

Drain to be diverted

Drain to be infilled

Structure to be Demolished.
Refer to MPA demolition
drawing (DR-CE-1300).

Temporary Track Widening

Existing 220kV OHL Conductor

Temporary Access Track
Route for 220kV transformer delivery

Proposed Tower 68A

Crane Hardstands Area to be
reinstated after construction.

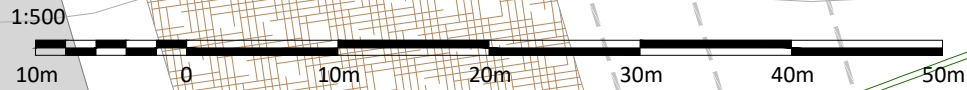
OHL Conductor to be removed

Existing Tower to be Removed

Temporary Tower Construction Area
to be reinstated after construction.

Site Layout Map
Scale: 1:500

MATCHLINE AT DR-104



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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.
- All temporary compounds and working areas shall be reinstated following completion of the construction works, to requirements outlined in the CEMP.

LEGEND: -

OHL Conductor to be removed	- - - - -
Existing 220kV OHL Conductor	—————
Proposed Access Track	—————
Proposed Temporary Access Track	—————
Proposed 220 kV GIS Substation Compound	—————
Proposed 220 kV New Infrastructure	—————
Proposed 220 kV Structure	—————
Site Boundary	—————
Cut Area	—————
Fill Area	—————
Drain to be diverted	—————
Drain to be infilled	—————
Contour lines	—————

ISSUE/REVISION

PO	02.09.2026	Issued For Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER

300-101309

SHEET TITLE

Site Layout Map
Sheet 3 of 7

SHEET NUMBER

300101309-O-DR-103