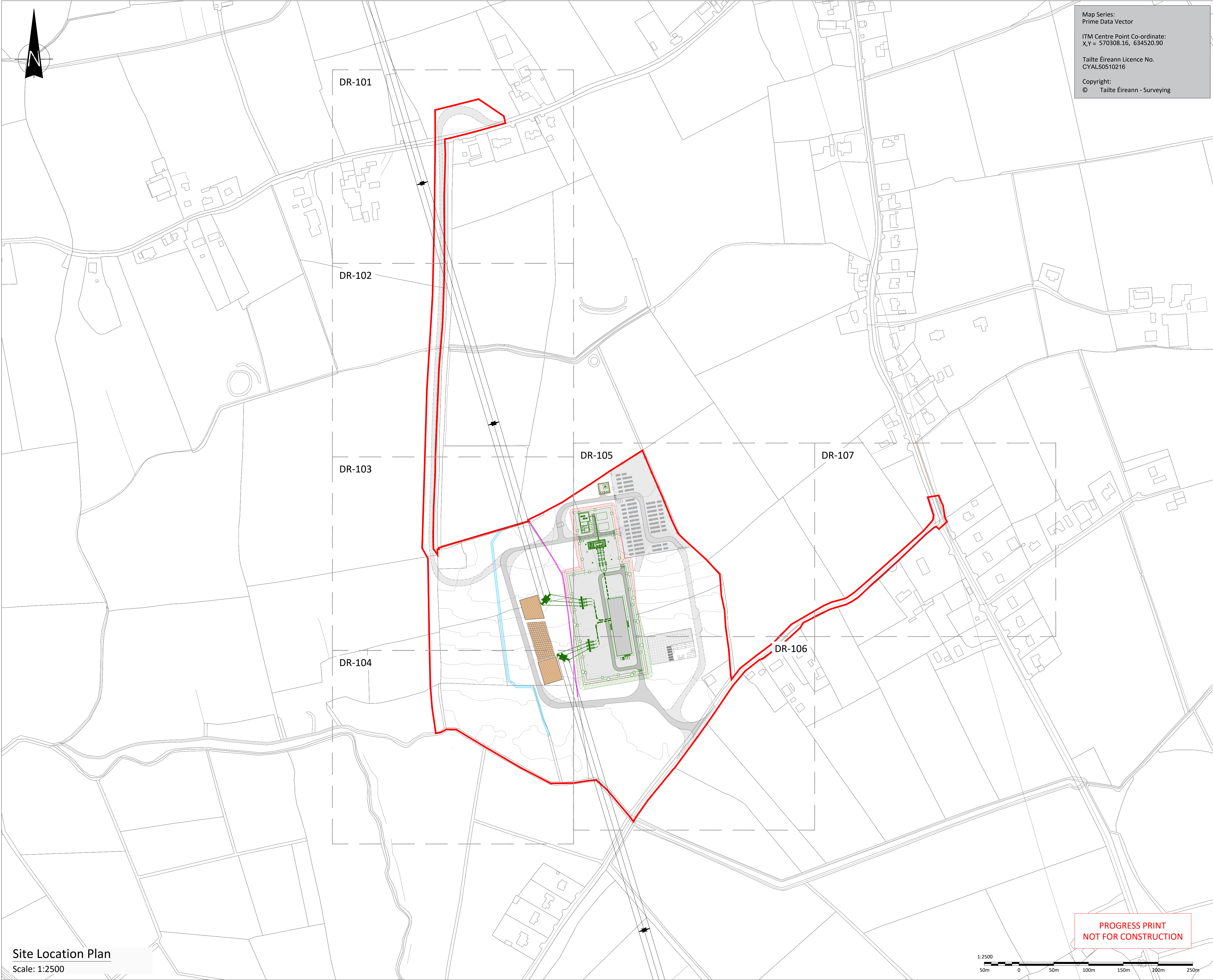


ISO A1 594mm x 841mm

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



Map Series:
Prime Data Vector

ITM Centre Point Co-ordinate:
X,Y = 570308.16, 634520.90

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PROJECT

East Limerick Substation Development

CLIENT

CONSULTANTS

NOTES: -

- This is a concept design for a 220kV substation. A cut and fill, and swept path analysis needs to be completed, and there may be minor changes to the layout as a result. However, the concept is to build the LIL0 substation while leaving the 220kV OHL in place. Once the substation is ready to be energized, two new towers will be erected, and OHL's run from these towers to the compound inside the 220 kV GIS Substation and from the compound the cable connect as UGC to the substation building.
- Route for proposed future circuits is purely indicative and for illustration purposes only.

LEGEND: -

Proposed 220 kV New Infrastructure

Site Boundary

ISSUE/REVISION		
PO	02.09.2026	Issued For Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER
300-101309

SHEET TITLE
Overall Site Layout Map

SHEET NUMBER
300101309-O-DR-100