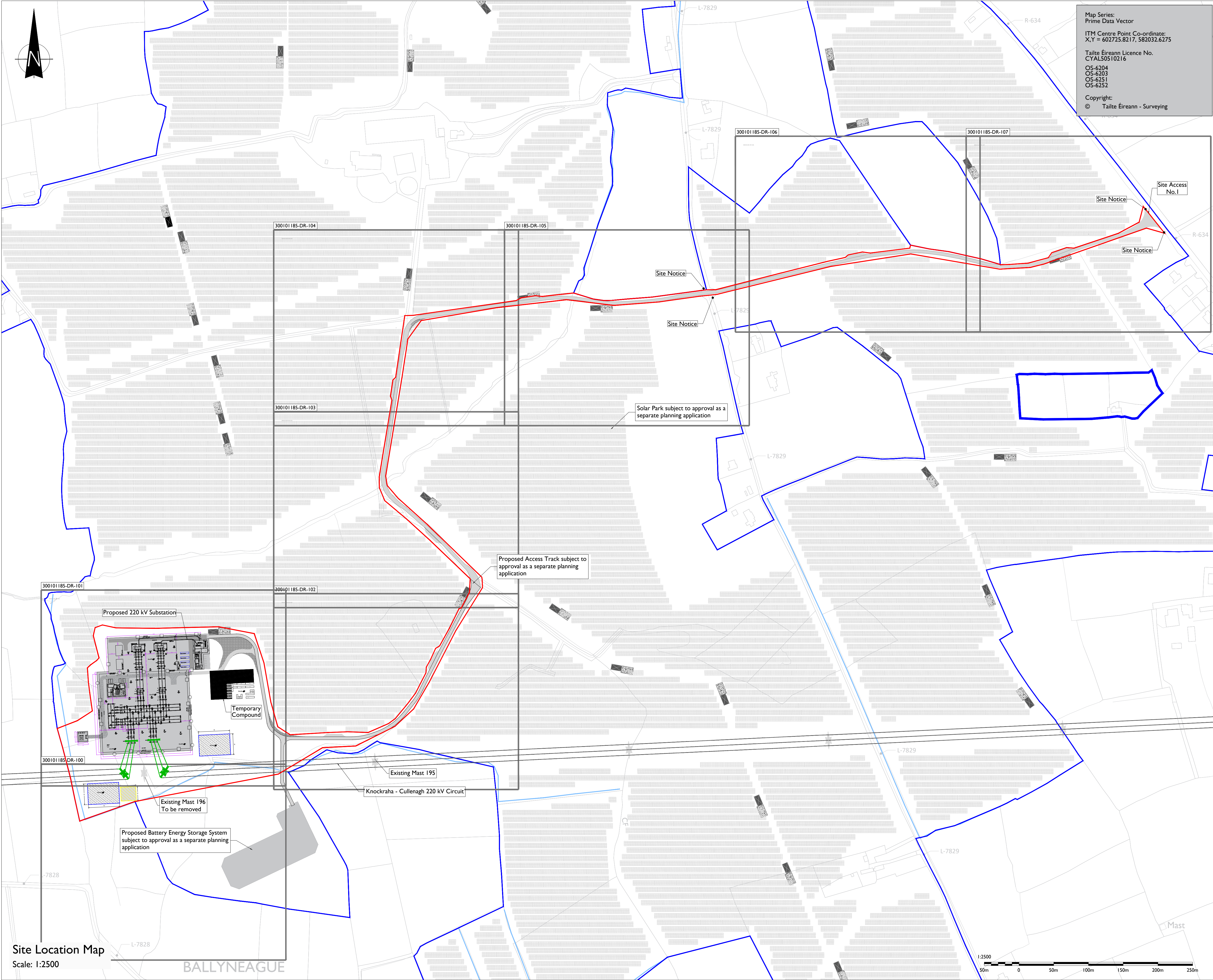


ISO A1 594mm x 841mm

Project Management Initials: Designer: LG Checked: AC Approved: JC



Map Series:
Prime Data Vector

ITM Centre Point Co-ordinate:
X,Y = 602725.8217, 582032.6275

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PROJECT

Greenhills Renewable Energy Park

220 kV Substation

CLIENT



CONSULTANTS

- NOTES: -
- This drawing is to be used only for the purpose of the planning application and is subject to detailed design.
 - Battery Energy Storage System, Access Track and Solar Park are part of the Greenhills Renewable Energy Park Project.
 - The design ensures that the majority part of the Proposed Access Track is provided through the existing access route.

LEGEND: -

Existing 220 kV OHL	
Proposed 220 kV New Connection	
Proposed 220 kV 269 Single Circuit Mast	
Development Planning Boundary	
Landownership Boundary	
Existing Watercourse	
Proposed Access Track	
Temporary Hardcore Surface - For Transformer Delivery	
IFP Gravel Access Road	
ErGrid Concrete Access Road	
Crane Hardstand Area	
Tower Laydown Area	
FFL	
FCL	
Site Notice shown thus	
Inverter / transformer & installation hardstand	
Solar panel tables	

ISSUE/REVISION

Issue/Revision	Date	Description
PI	02.09.2026	Issued For SID Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER
300-101185

SHEET TITLE
Site Location Map

SHEET NUMBER
300101185-DR-100B