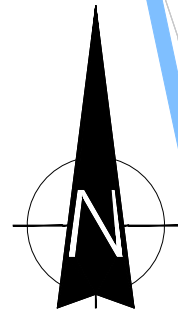


ISO A1 594mm x 841mm

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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OS-6203
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OS-6252

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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.
 - Other services may be encountered on the route.
 - Battery Energy Storage System, Access Track and Solar Park are part of the Greenhills Renewable Energy Park Project.

LEGEND: -

- Existing 220 kV OHL
Proposed 220 kV New Connection
Proposed 220 kV 269 Single Circuit Mast
Development Planning Boundary
Existing Watercourse
Proposed Access Track
Temporary Hardcore Surface - For Transformer Delivery
IPP Gravel Access Road
InGrid Concrete Access Road
Crane Hardstand Area
Tower Laydown Area
FFL
FCL
Substation Cut and Fill area
Site Notice shown thus
Inverter / transformer & installation handstand
Solar panel tables
- Final Floor Level
Final Compound Level

ISSUE/REVISION

P6	02.09.2026	Issued for SID Planning
P5	27.08.2026	Issued for Planning
P4	17.02.2026	Issued For Planning
P3	09.02.2026	Issued For Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER

300-101185

SHEET TITLE

Site Layout Plan

SHEET NUMBER

300101185-DR-101

Site Layout Plan
Scale: 1:500

Proposed 195B Type 269 Mast

Existing Mast 196
To be removed

Proposed 195A Type 269 Mast

Proposed 220 kV Substation

Temporary Compound

Proposed Access Track subject to
approval as a separate planning
application

Solar Park subject to
approval as a separate planning
application

Proposed Battery Energy Storage System
subject to approval as a separate planning
application

