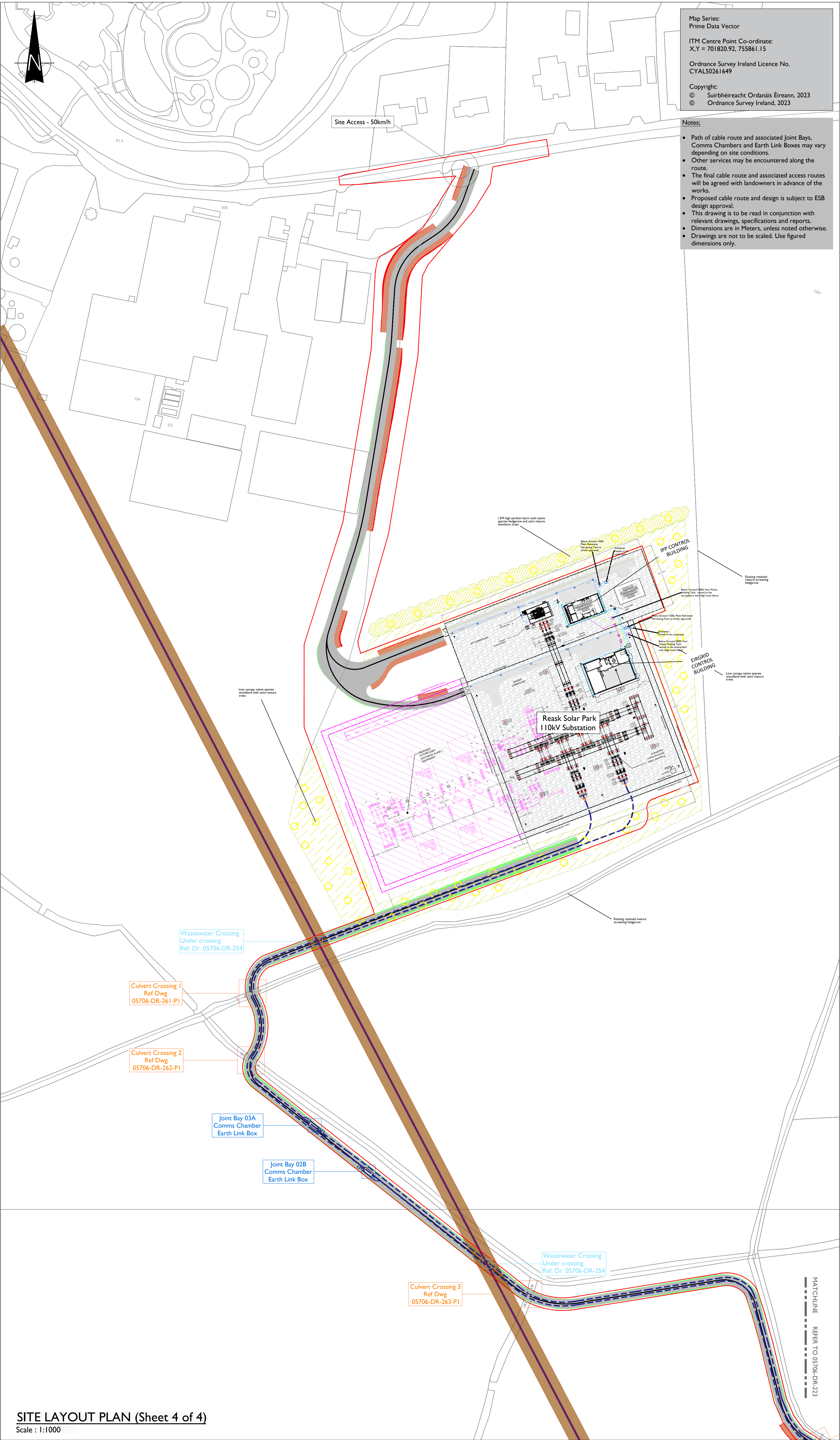




Map Series:
Prime Data Vector

ITM Centre Point Co-ordinate:
X,Y = 701820.92, 755861.15

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- Notes:
- Path of cable route and associated Joint Bays, Comms Chambers and Earth Link Boxes may vary depending on site conditions.
 - Other services may be encountered along the route.
 - The final cable route and associated access routes will be agreed with landowners in advance of the works.
 - Proposed cable route and design is subject to ESB design approval.
 - This drawing is to be read in conjunction with relevant drawings, specifications and reports.
 - Dimensions are in Meters, unless noted otherwise.
 - Drawings are not to be scaled. Use figured dimensions only.

LEGEND: -

Proposed 110kV Underground Route shown thus

Proposed Red Line Boundary

Existing ESB LV/MV Networks shown thus

Permanent Access Track shown thus

Wayleave shown thus

Foul Rising Main shown thus

110kV Jointbay, Comms Chamber & Link Box shown thus

- NOTES: -
- This drawing is to be used only for the purpose of the planning application and is subject to detailed design.
 - Position of underground cable and location of joint bays, links boxes and comms chambers may vary depending on site conditions.
 - Position of link boxes and comms chambers is to be agreed onsite with EirGrid/ESB.
 - Other services may be encountered on the route.

tli GROUP

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PROJECT

**Reask Solar Park
110kV Grid Connection**

CLIENT

**Kilbrew Eco
Developments Ltd**

CONSULTANTS

MOR
MALONE O'REGAN
CONSULTING ENGINEERS

ISSUE/REVISION		
P01	22.12.23	Issued for Planning Approval
P00	25.01.23	Issued for SID Application
I/R	DATE	DESCRIPTION

PROJECT NUMBER

05-706

SHEET TITLE

**Site Layout Plan
Sheet 4 of 4**

SHEET NUMBER

05706-DR-224-P01

SITE LAYOUT PLAN (Sheet 4 of 4)

Scale : 1:1000