



GIS Building - Section A-A

SCALE 1:200

Notes:

- This drawing is produced for information purposes only. All dimensions, references (eg. lightning mast locations etc.) given are indicative and should not be used as part of a detailed design.
- Location of interface assets (sealing ends, surge arresters, etc) to be agreed based on customer compound design.
- Path of cable route and location of associated Joint Bays, Link Boxes and Comms Chambers may vary depending on site conditions.
- Other services may be encountered along the route.
- Route of UGC in ESNB compound to be determined by ESNB based on connection point.

PROJECT

**Carrowanagowan
 Windfarm 110kV
 Grid Connection**

CLIENT



CONSULTANTS



NOTES: -

See General Notes

LEGEND: -

110kV Underground Cable Design Route

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P1	07.07.23	Issue for Planning
P0	25.11.22	Issue for Planning

PROJECT NUMBER

05-641

SHEET TITLE

Substation Connection -
 Ardnacrusha GIS Connection
 Section View

SHEET NUMBER

05641-DR-220