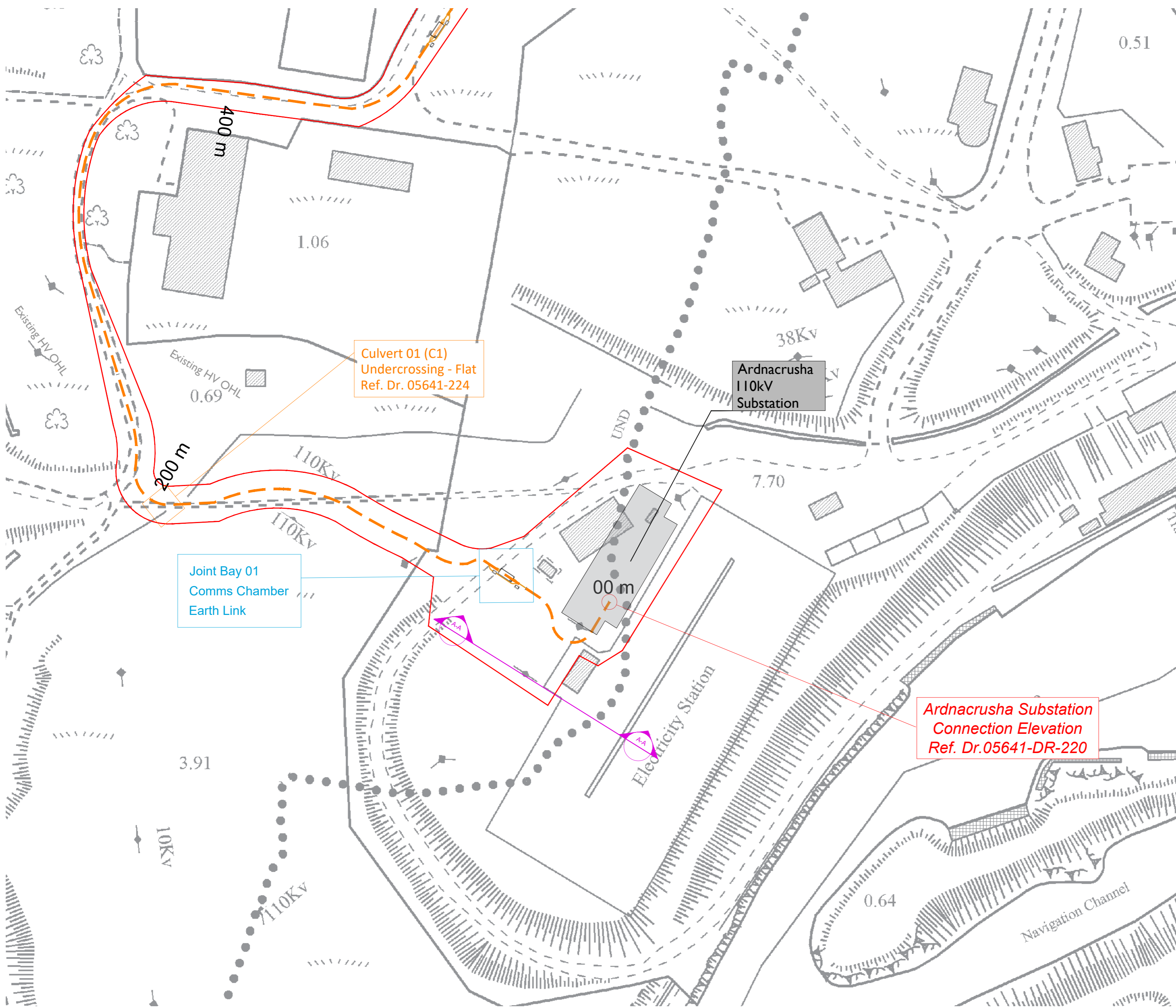


110kV Grid Design - Connection to Carrowanagowan WF 110kV Substation

Scale: 1:1000



110kV Grid Design - Connection to Ardnacrusha 110kV ESB Substation

Scale: 1:1000

LEGEND: -

- 110kV Underground Cable Design Route ---
- Planning Boundary shown thus ---
- Joint Bay Locations shown thus
- Culvert Locations shown thus
- Wind Farm roads/hardstandings shown thus

NOTES: -

- 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.
- This drawing is to be used only for the purpose of the planning application and is subject to detailed design.

tli GROUP

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PROJECT
**Carrowanagowan WindFarm
 110kV Grid Connection**

CLIENT
FuturaEnergy Ireland

CONSULTANTS
MWP

ISSUE/REVISION

ISSUE/REVISION	DATE	DESCRIPTION
P06	09.11.23	Issued for Planning
P05	07.07.23	Issued for Planning
P04	09.06.23	Issued for Planning
P03	25.11.22	Issued for Planning
P02	27.03.20	Issued for Planning
P01	29.11.19	Issued for Planning
00	04.03.19	Issued for Information

PROJECT NUMBER
05-641

SHEET TITLE
Substation Connections

SHEET NUMBER
05641-217