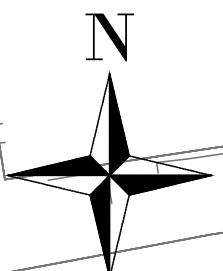
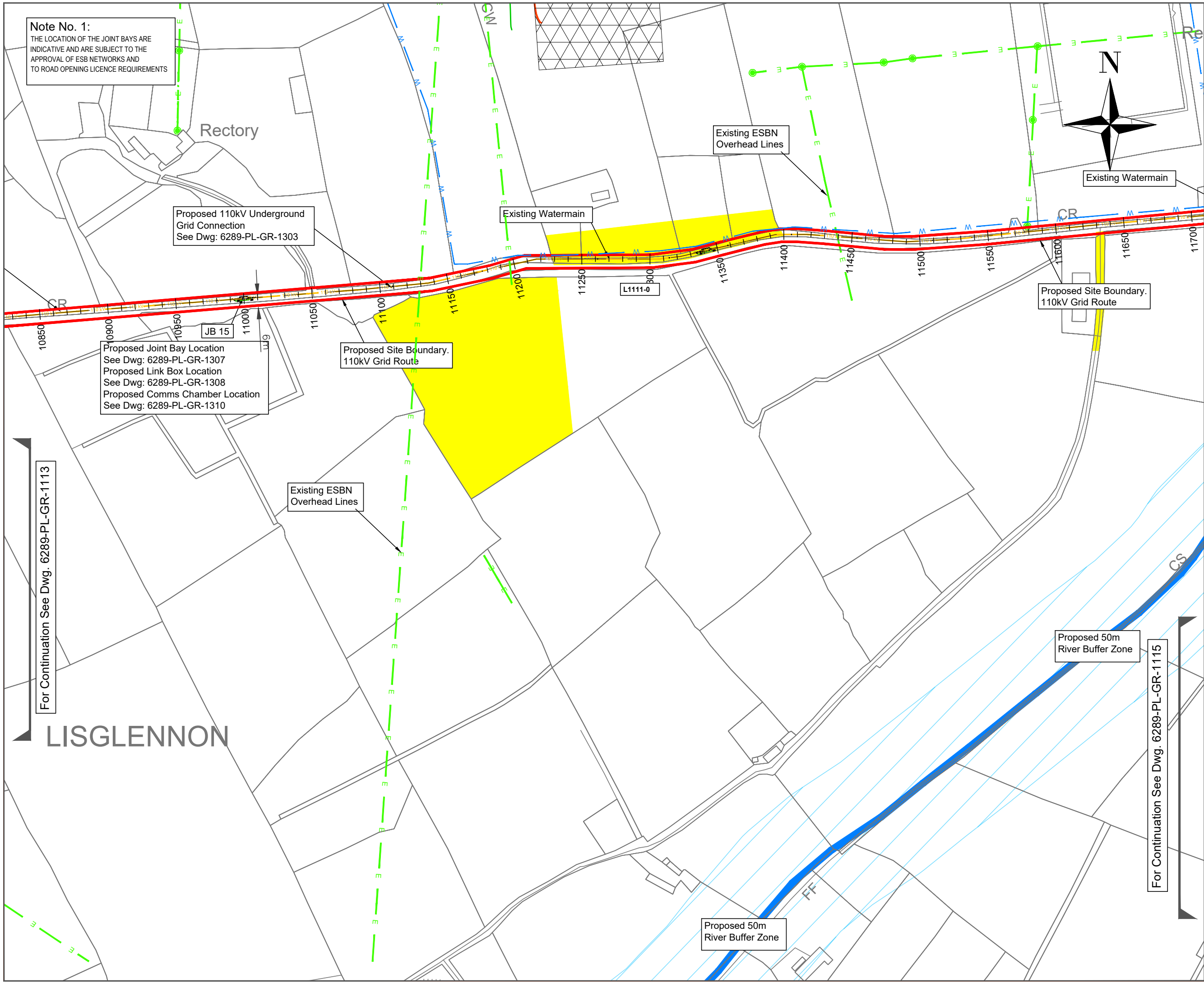


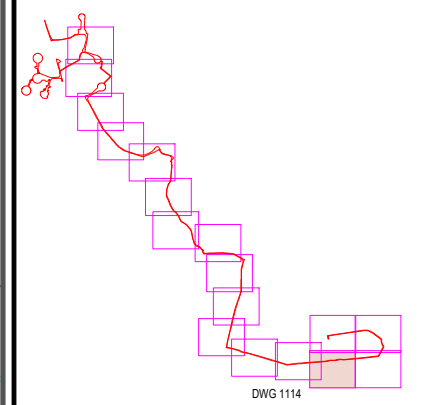
Note No. 1:
THE LOCATION OF THE JOINT BAYS ARE INDICATIVE AND ARE SUBJECT TO THE APPROVAL OF ESB NETWORKS AND TO ROAD OPENING LICENCE REQUIREMENTS



- NOTES**
- FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
 - DRAWING TO BE USED FOR **PLANNING PURPOSES ONLY**.
 - ALL LEVELS REFER TO ORDNANCE DATUM (MALIN HEAD).
 - ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES.

- Legend**
- Proposed Site Boundary
 - Proposed 110kV Underground Power Circuit
 - Proposed 110kV Directional Drilled Underground Power Circuit
 - Proposed Joint Bay - Indicative Location
 - Route Chainage (Metres)
 - Proposed 50m Stream Buffer Zone
 - Archeological Sites
 - Stream Crossing Location
 - Watermain Crossing Location
 - Existing Wayleave Locations

- Existing Services**
- Existing ESNB Overhead Lines
 - Existing ESNB Underground Cables Routes
 - Existing Watermains



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rev.	modifications	D	C	A
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Client	CONSTANT ENERGY LTD
Project	TIRAWLEY WIND FARM CO. MAYO
Stage	PLANNING
Title	Grid Connection Route: Proposed Site Layout Plan Sheet 14 of 17

Scales

1:2500 (A3)

Surveyed	Prepared	Checked	Approved	Date
JOD	LB	MG / DT	DK	April 2026



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FINISKLIN Tel (+353) 719 161 416
SLIGO Email. info@jodireland.com
IRELAND www.jodireland.com

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Drawing no.	Revision
6289-PL-GR-1114	

For Continuation See Dwg. 6289-PL-GR-1113

For Continuation See Dwg. 6289-PL-GR-1115

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Rectory

Proposed 110kV Underground Grid Connection
See Dwg: 6289-PL-GR-1303

Proposed Joint Bay Location
See Dwg: 6289-PL-GR-1307
Proposed Link Box Location
See Dwg: 6289-PL-GR-1308
Proposed Comms Chamber Location
See Dwg: 6289-PL-GR-1310

Proposed Site Boundary.
110kV Grid Route

Existing ESNB Overhead Lines

Existing Watermain

Existing Watermain

Proposed Site Boundary.
110kV Grid Route

Existing ESNB Overhead Lines

Proposed 50m River Buffer Zone

Proposed 50m River Buffer Zone