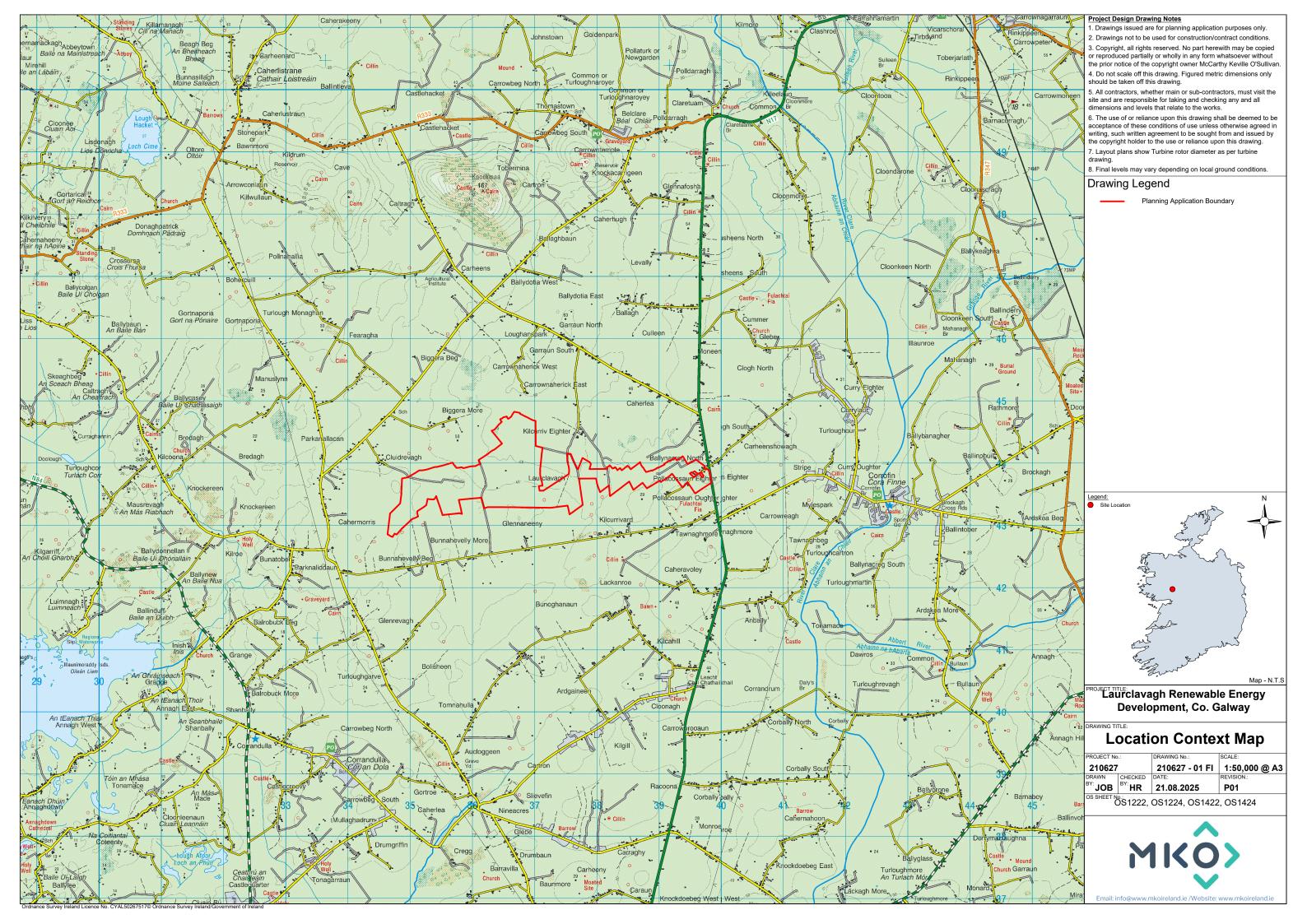
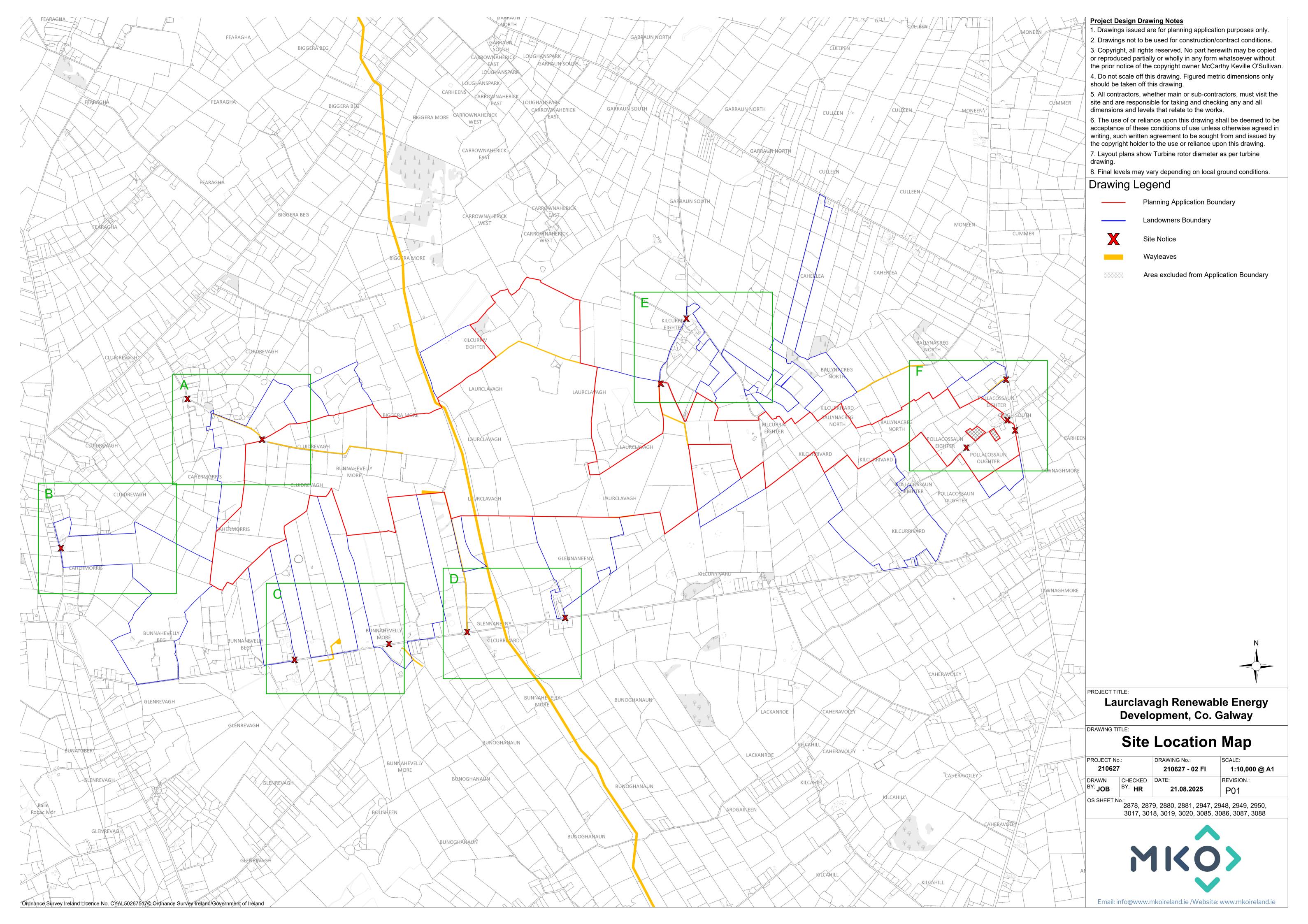


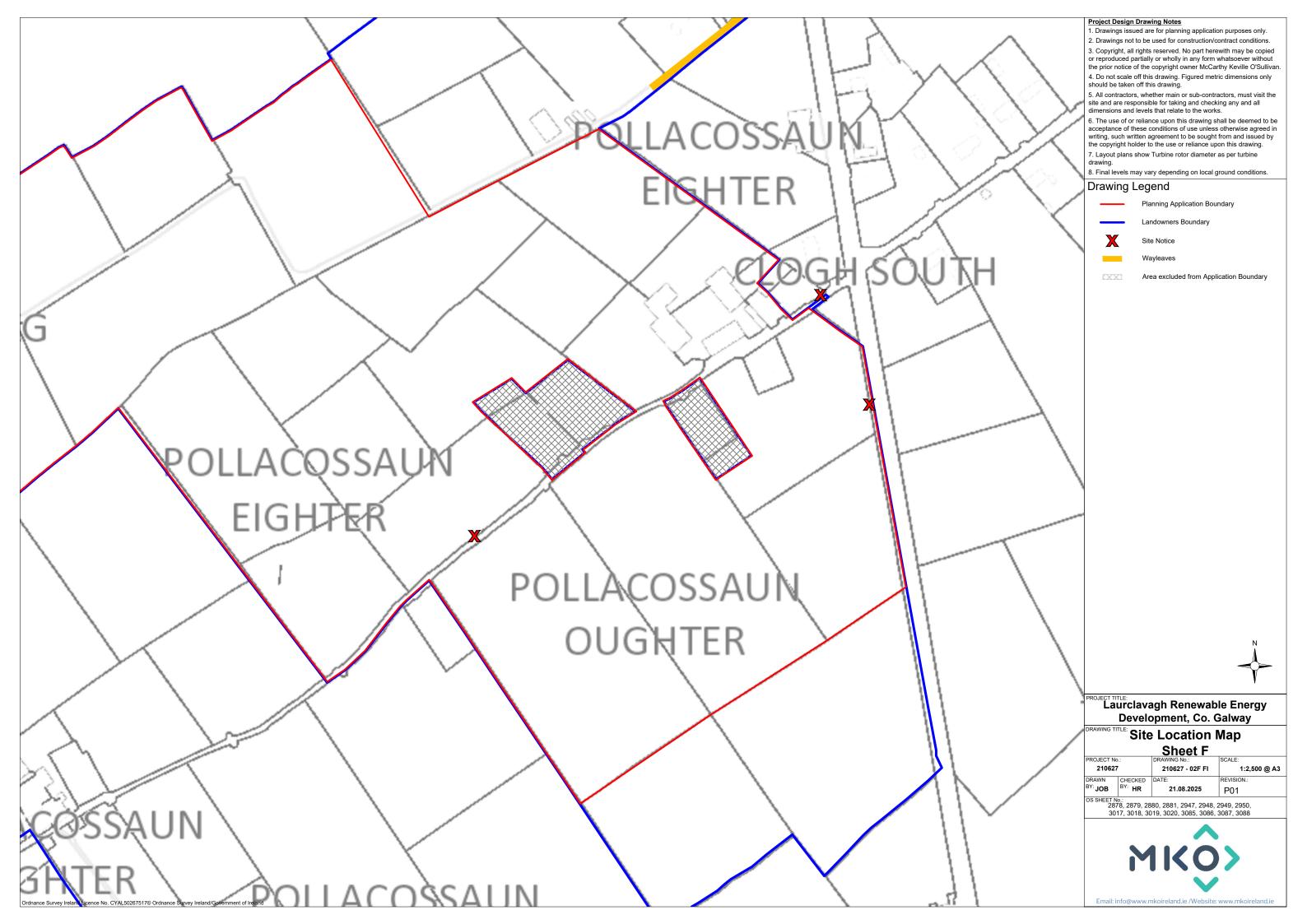


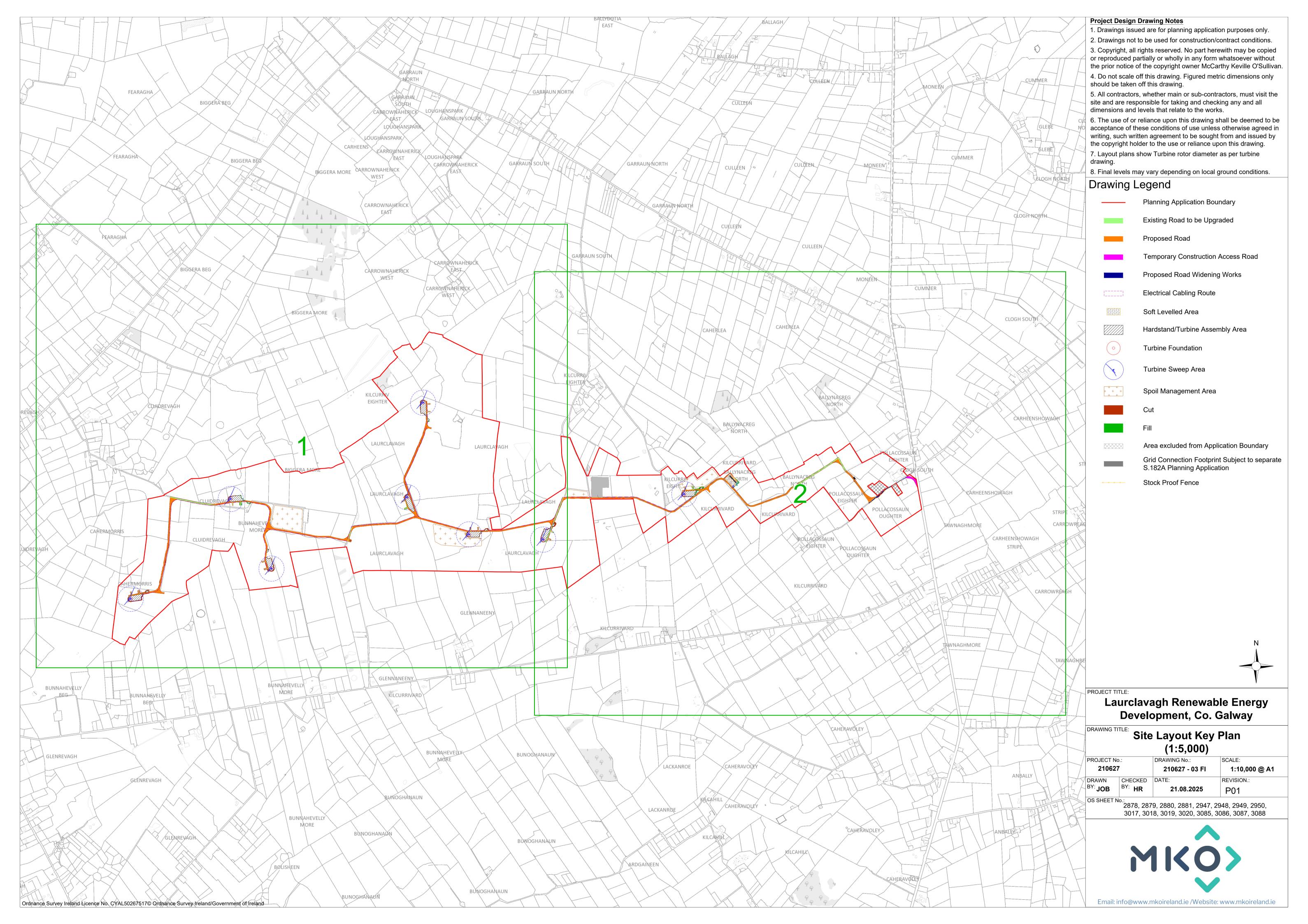
## Schedule of Drawings

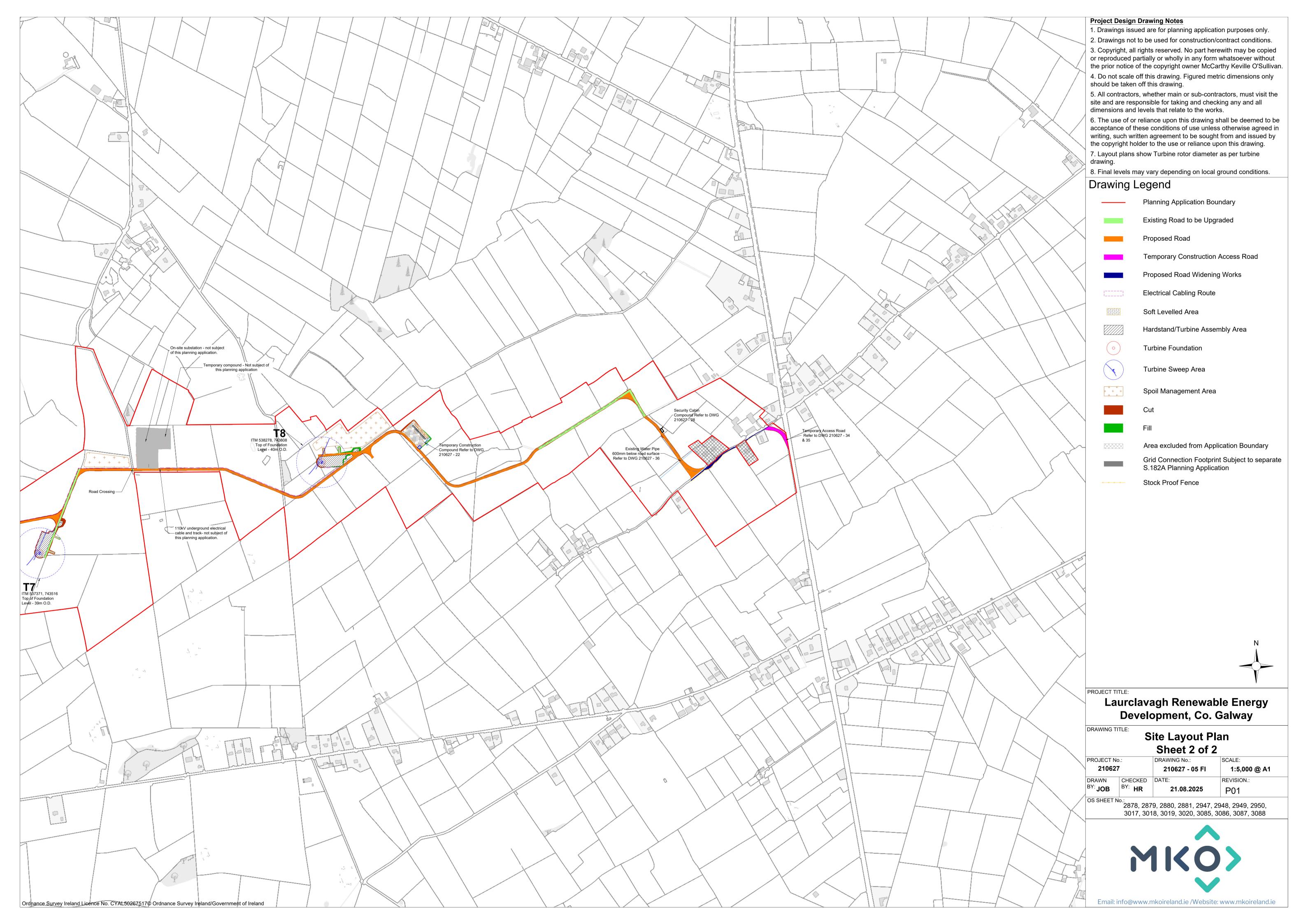
Drawing No.	Drawing Title	Scale	Page Size
210627 – 01 FI	Location Context Map	1: 50,000	A3
210627 – 02 FI	Site Location Map	1: 10,000	A1
210627 – 02F FI	Site Location Map Sheet F	1: 2,500	A3
210627 – 03 FI	Site Layout Key Plan (1:5,000)	1: 10,000	A1
210627 – 05 FI	Site Layout Plan Sheet 2 of 2	1: 5,000	A1
210627 – 06 FI	Site Layout Key Plan (1:2,500)	1: 10,000	A1
210627 – 11 FI	Site Layout Plan Sheet 5 of 5	1: 2,500	A1
210627 – 25 FI	Standard Security Cabin & Compound	As shown	A3
210627 – 34 FI	Proposed Temporary Access Road	1: 500	A3
210627 – 40 FI	Stock Proof Fence Detail, Elevation & Indicative Images	1: 20	A3
	Hydro Environmental Services (HES)		
D101 – FI	Proposed Drainage Layout D101	1: 2,000	A1
D102 – FI	Proposed Drainage Layout D102	1: 2,000	A1
D103 – FI	Proposed Drainage Layout D103	1: 2,000	A1
D104 – FI	Proposed Drainage Layout D104	1: 2,000	A1
D105 – FI	Proposed Drainage Layout D105	1: 2,000	A1
D501_V2 - FI	Proposed Drainage Details D501_V2	Varies	A1
	Alan Lipscombe Traffic and Transport Consultants (ALTI	rc)	
Figure FI 1	N83 / L61461 / L61461 junction with STOP line located at carriageway edge	1: 1,000	A4
Figure FI 2	N83 / L61461 / L6146 junction with STOP line located at carriageway edge - visibility splays	1: 1,000	A2
Figure FI 3	N83 / L61461 / L61461 junction with STOP line re-located to nearside of hard shoulder	1: 1,000	A4
Figure FI 4	N83 / L61461 / L6146 junction with STOP line relocated to nearside of hard shoulder - visibility splays	1: 1,000	A2
Figure FI 6	Proposed widening on L-61461 and autotrack assessment for large artic HGV (15.4m x 2.5m)	1: 1,000	A3
Figure 15-12a	Location 4 - N83 / L-61461, proposed temporary access for abnormally sized loads and standard HGVs during construction phase	1:1000	A3
Figure 15-13a	Location 4 - N83 / L-61461, proposed temporary access for abnormally sized loads and standard HGVs during construction phase - blade extended artic	1:1000	A3
Figure 15-14a	Location 4 - N83 / L-61461, proposed temporary access for abnormally sized loads and standard HGVs during construction phase - blade extended artic	1:1000	A3
Figure 15-15a	Location 4 - N83 / L-61461, proposed temporary access for abnormally sized loads and standard HGVs during construction phase - standard large articulated HGV	1:1000	A3

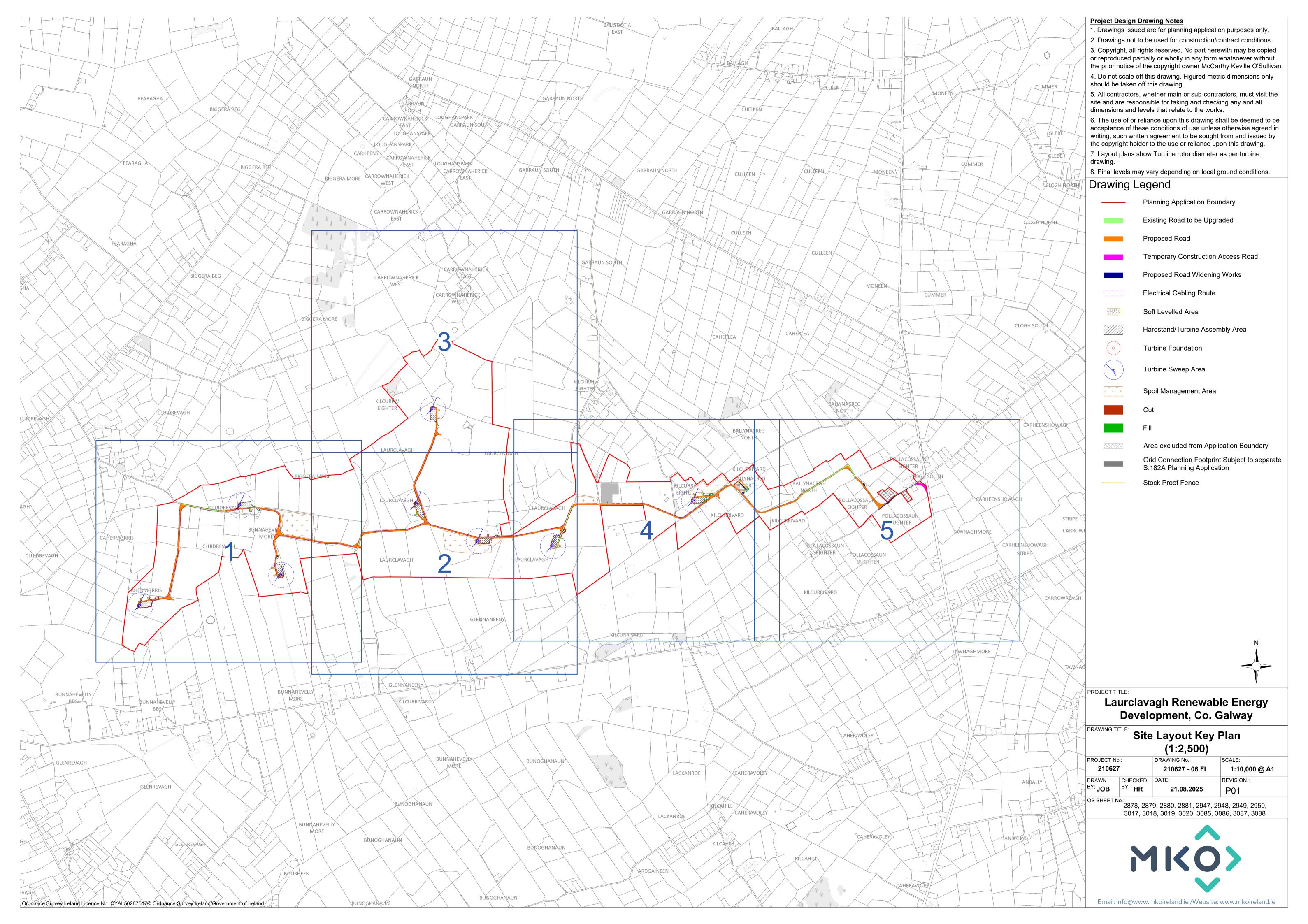


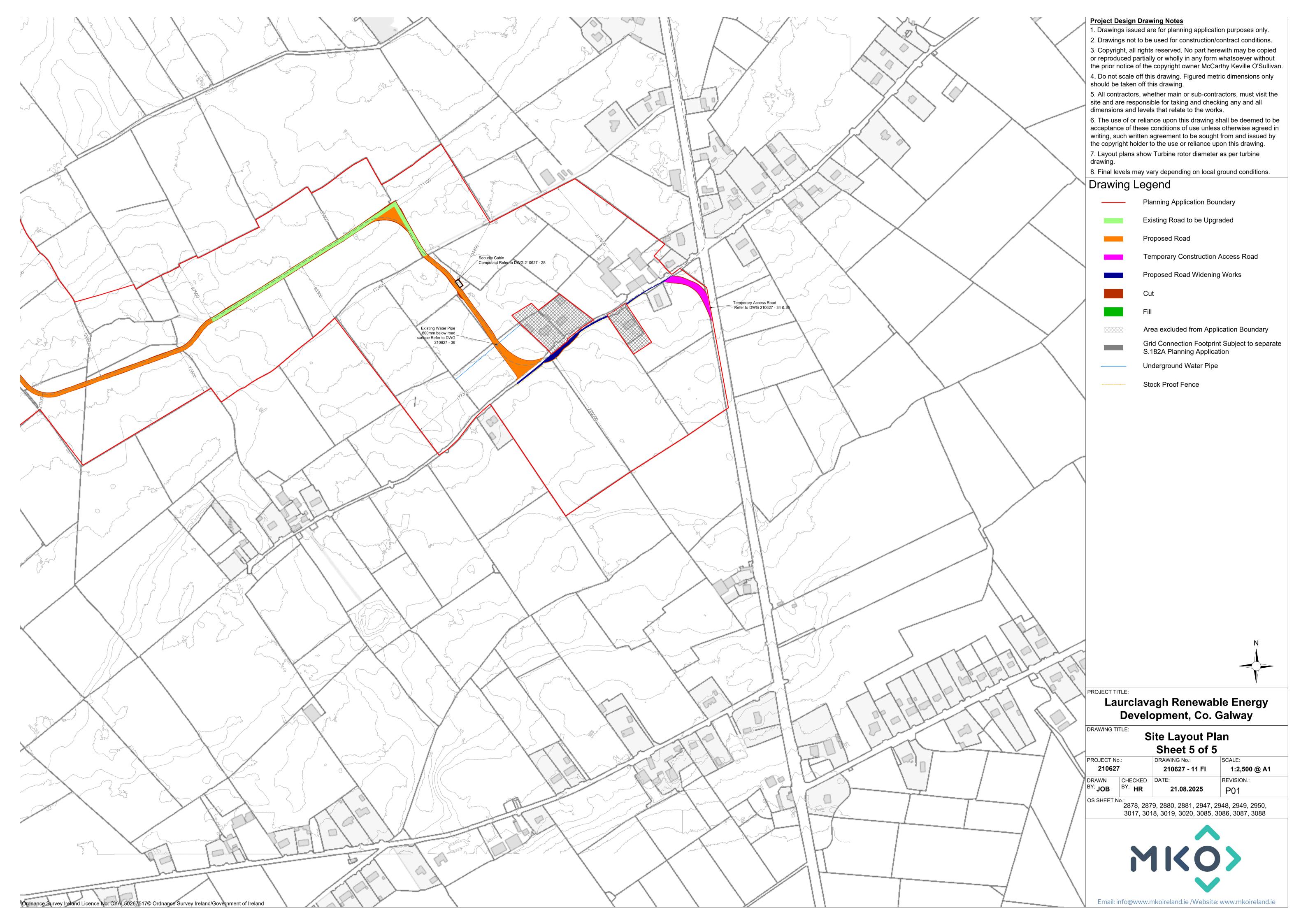


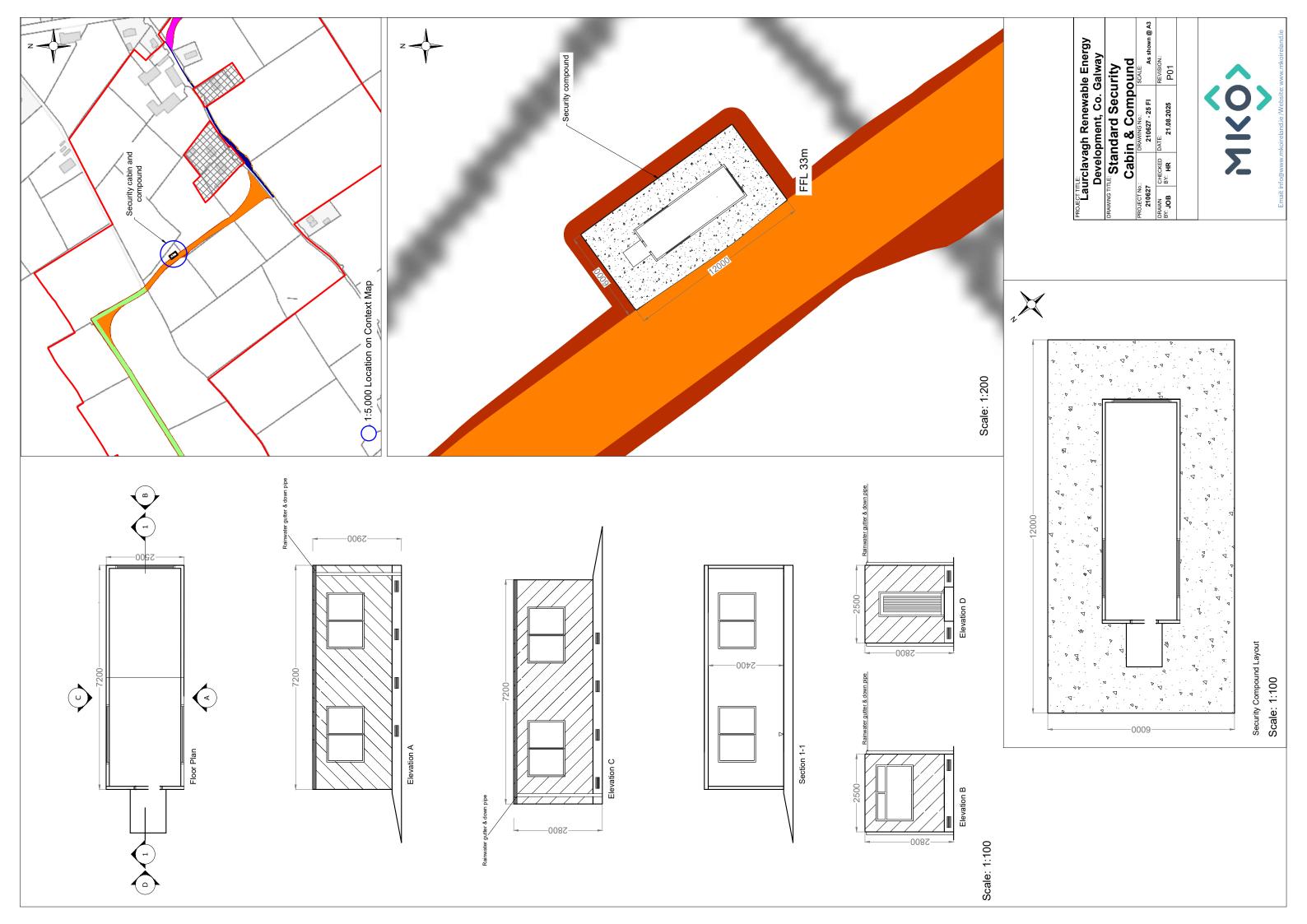


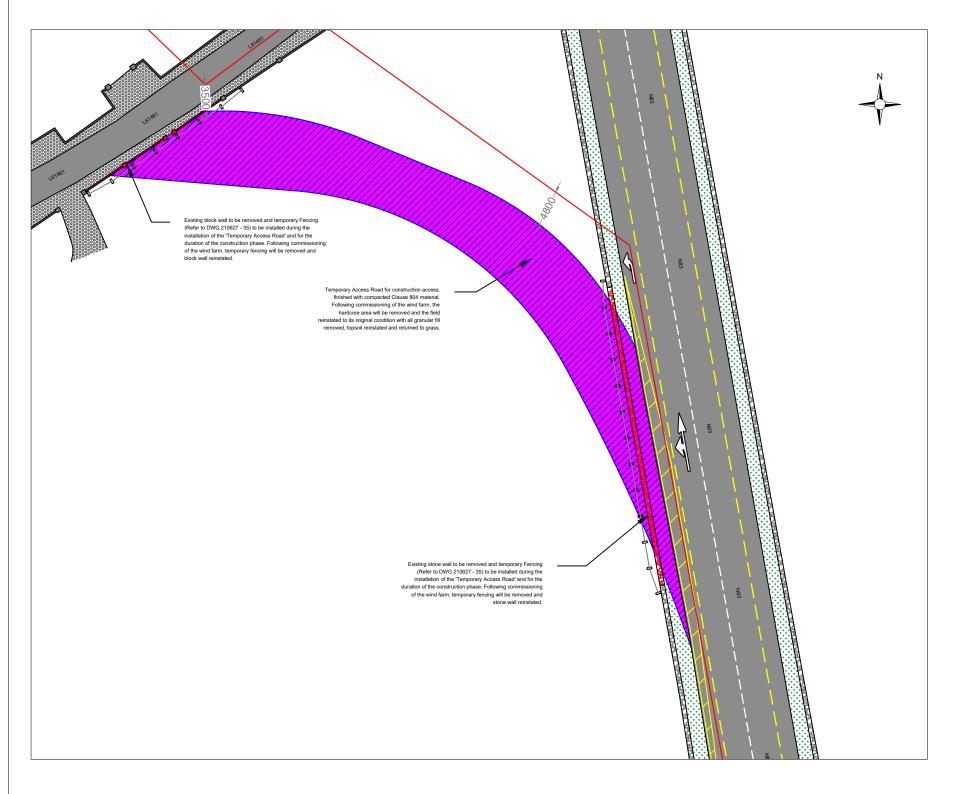


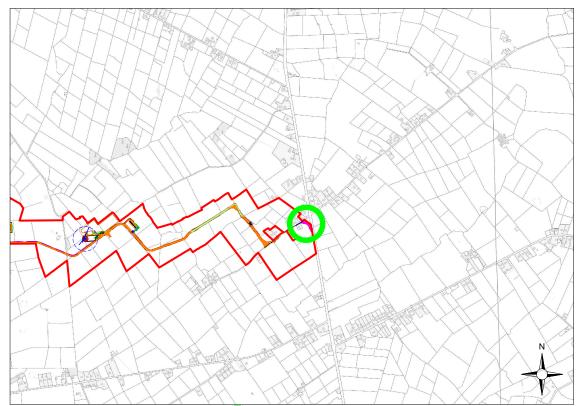












1:25,000 Location on Context Map

## PROJECT TITLE: Laurclavagh Renewable Energy Development, Co. Galway

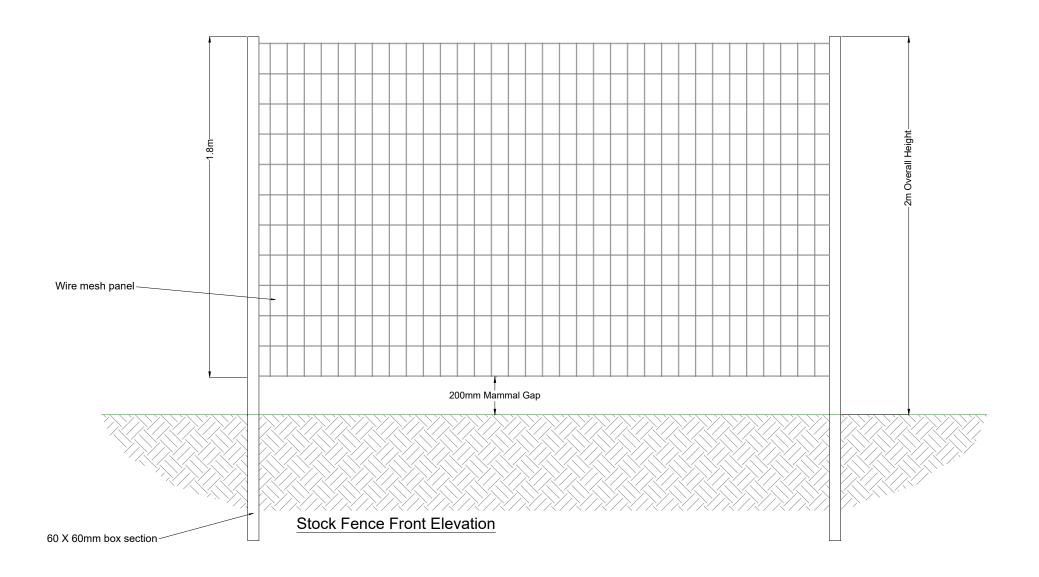
#### Proposed Temporary Access Road

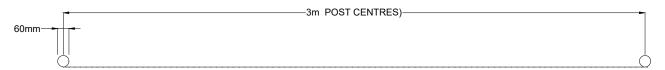
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210627		210627 - 34 FI	1:500 @ A3	
DRAWN	CHECKED	DATE:	REVISION.:	
BY: JOB	BY: HR	21.08.2025	P01	

Block wall to be temporarily removed/reinstated
Stone wall to be temporarily removed/reinstated

Temporary Fencing
Temporary Link Road







#### Stock Fence Plan







INDICATIVE IMAGE

#### Note:

All dimensions are in millimetres, unless noted otherwise.

All dimensions to be checked on site and any discrepancy to be reported to the engineer.

Figured dimensions only to be used, drawings not to be scaled. If in doubt ask.

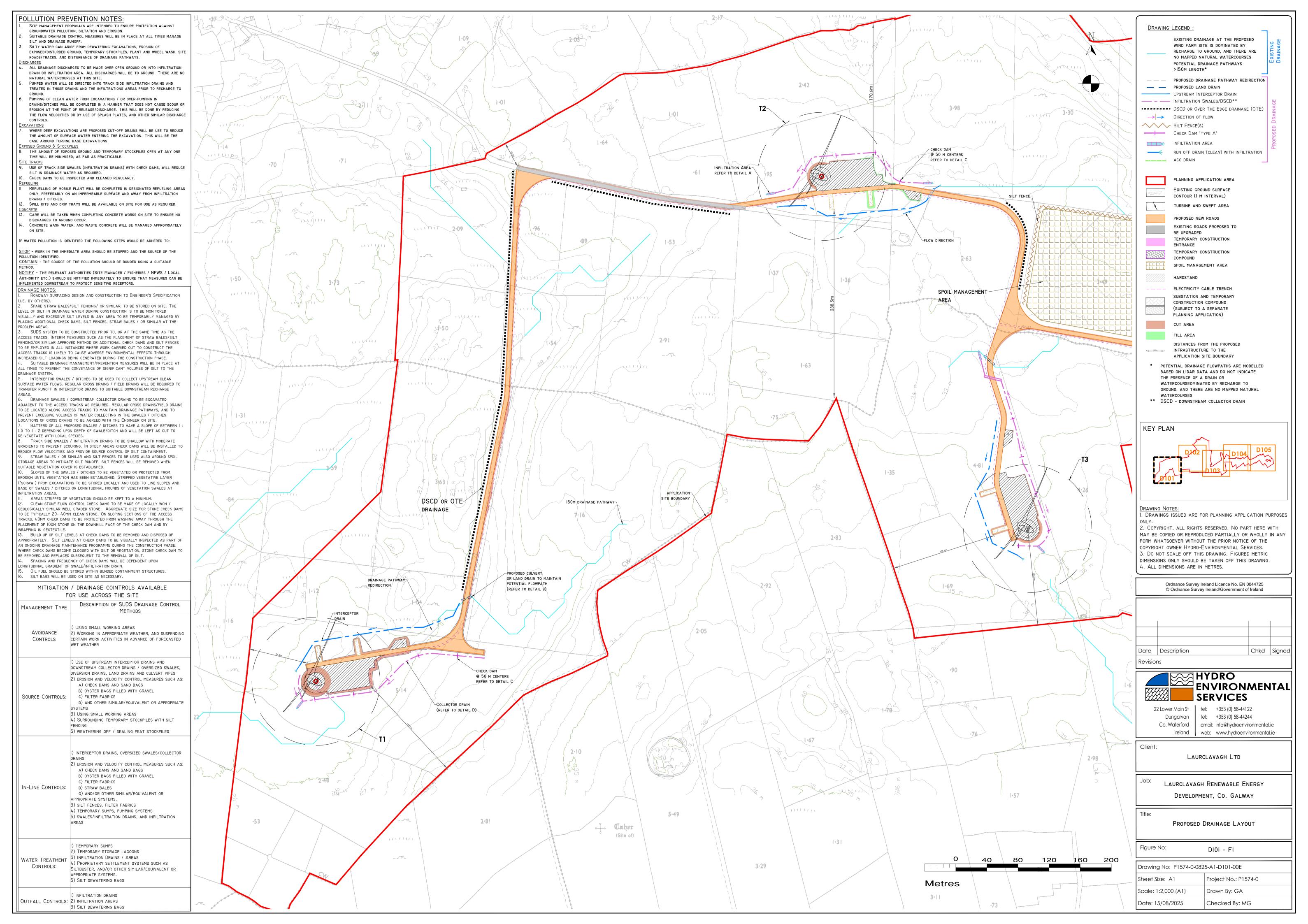
For illustration purposes only. Exact size and appearance of unit subject to manufacturer selection.

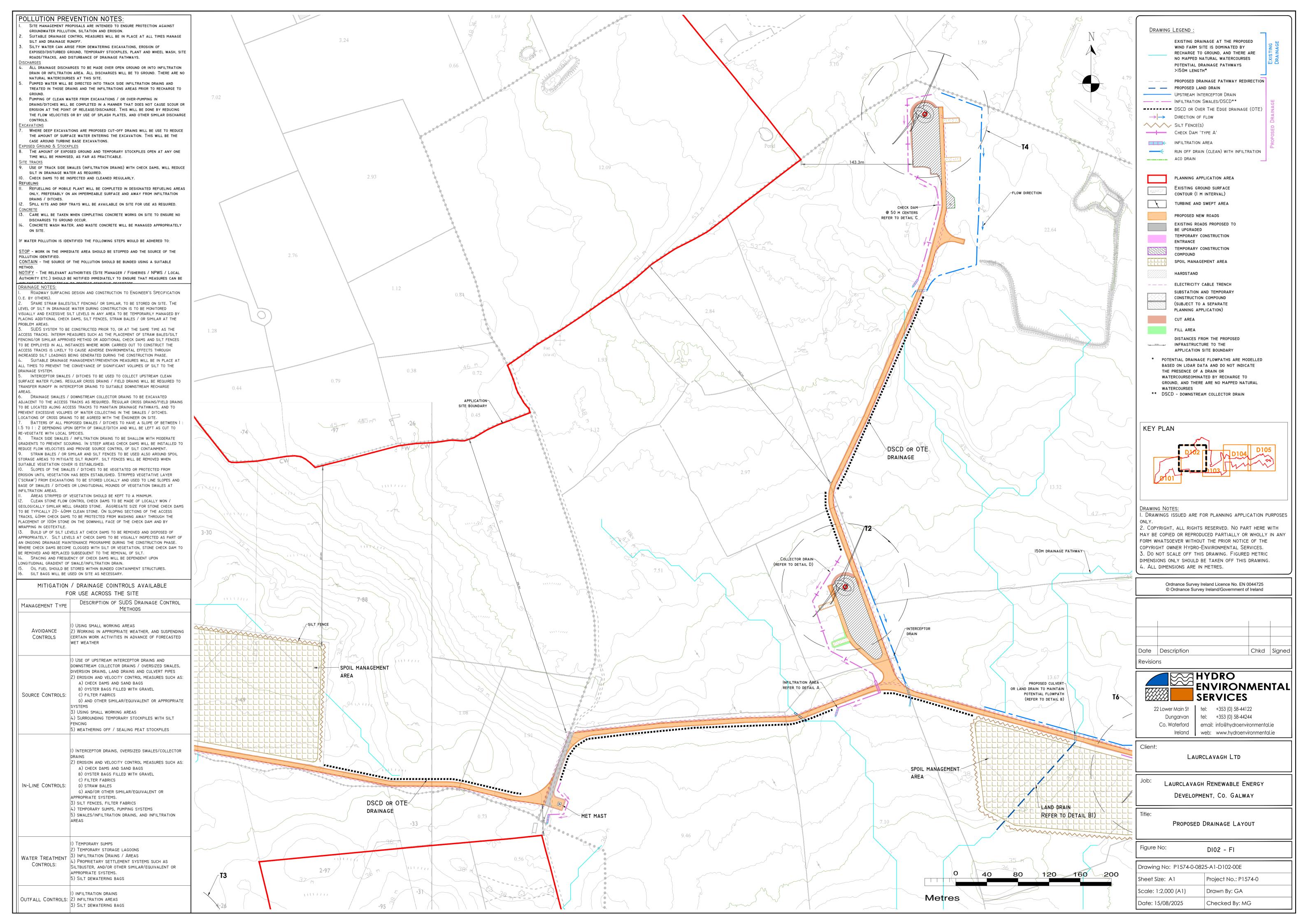
### ROJECT TITLE: Laurclavagh Renewable Energy Development, Co. Galway

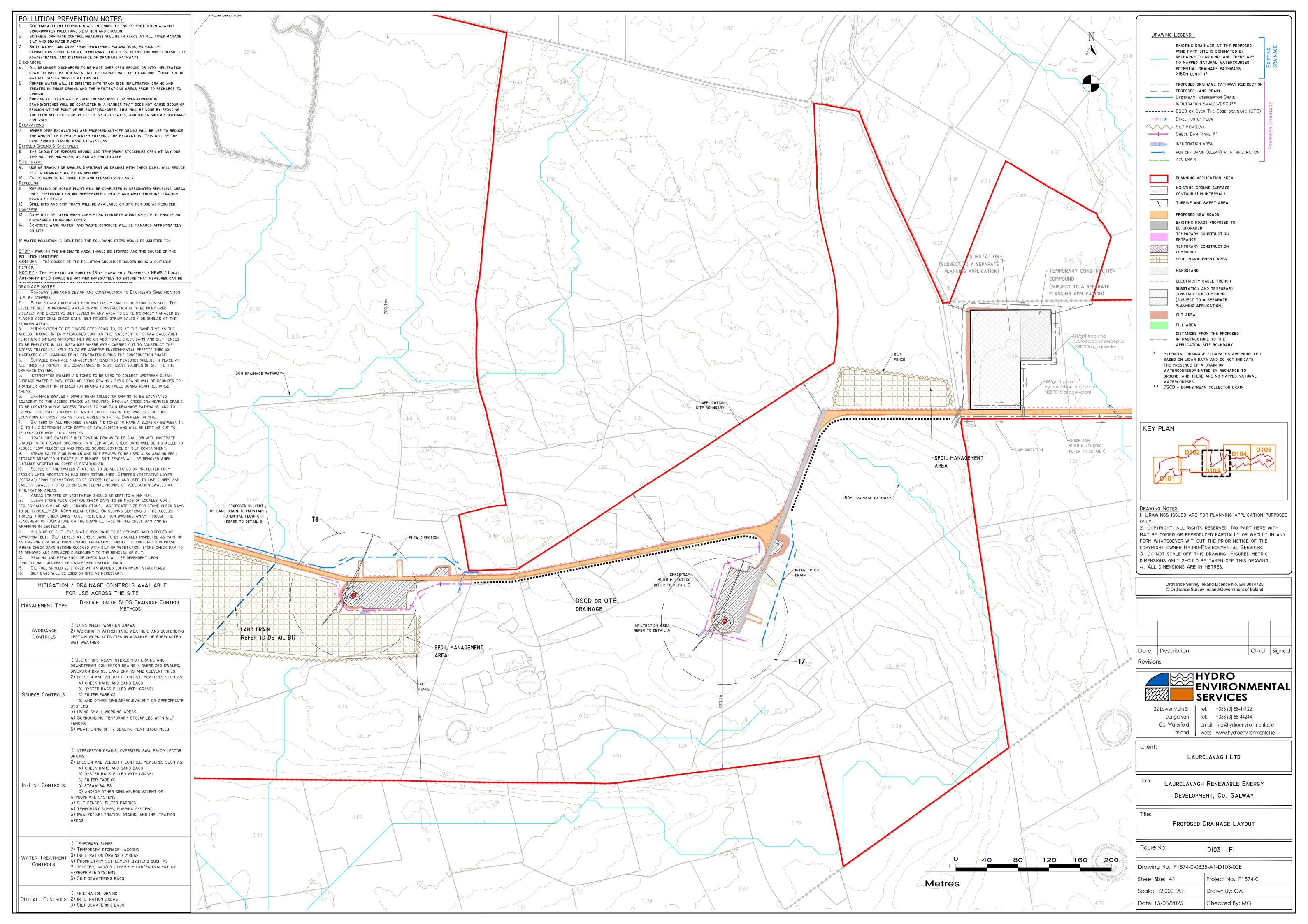
#### Stock Fence Detail, Elevation & Indicative Images

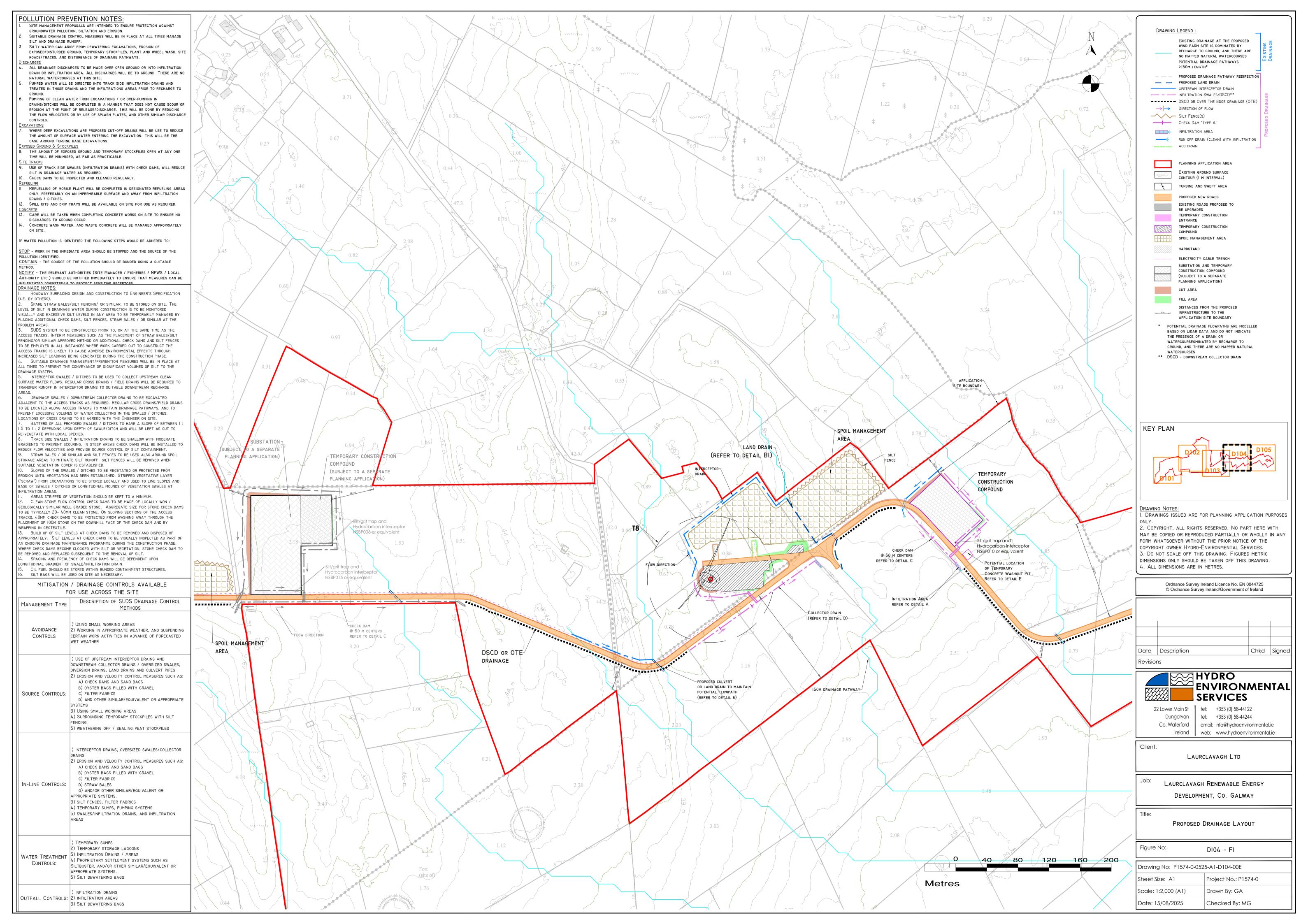
PROJECT No.: 210627		DRAWING No.:	SCALE:
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DRAWN	CHECKED	DATE:	REVISION.:
BY: JOB	BY: HR	21.08.2025	P01

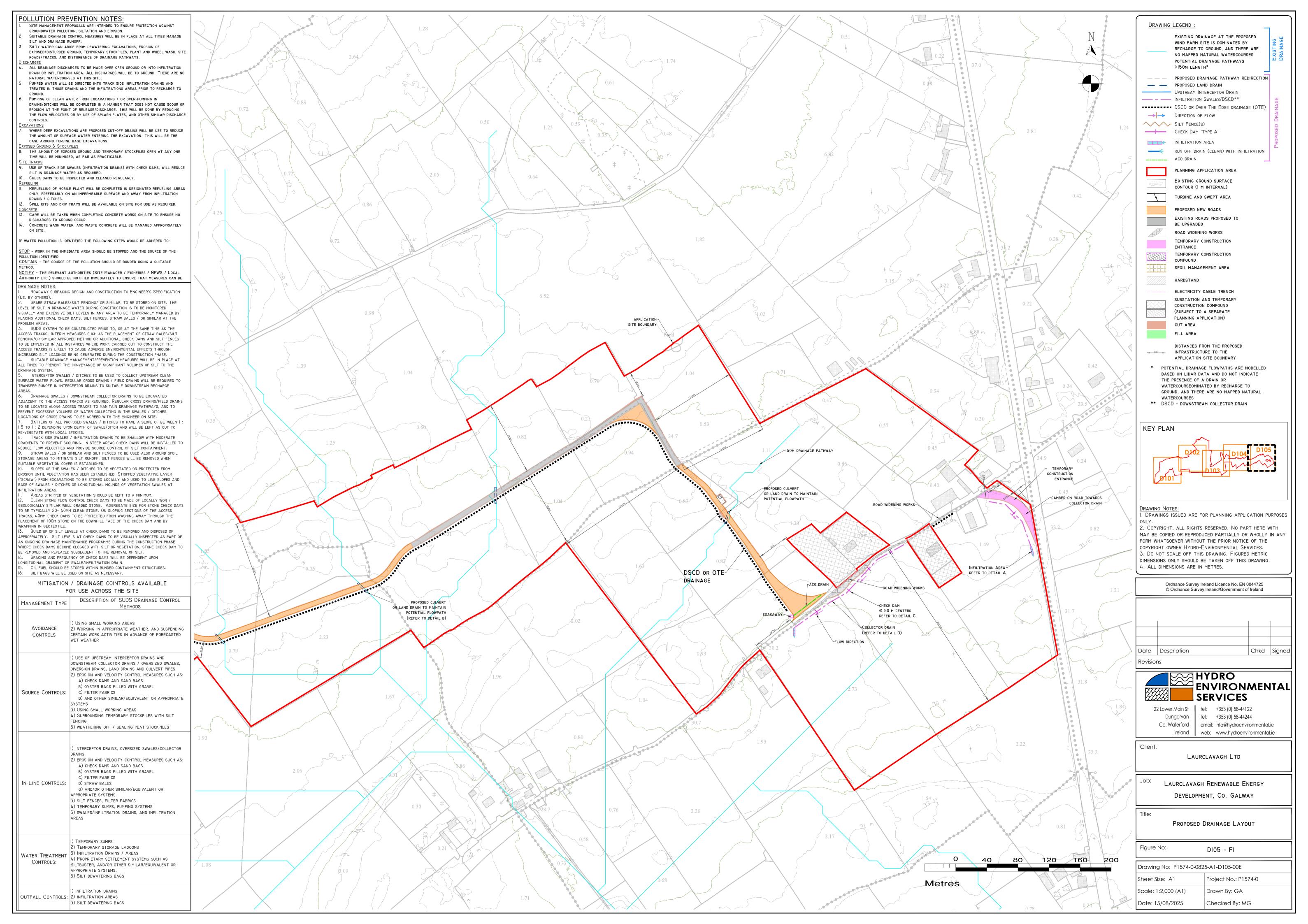






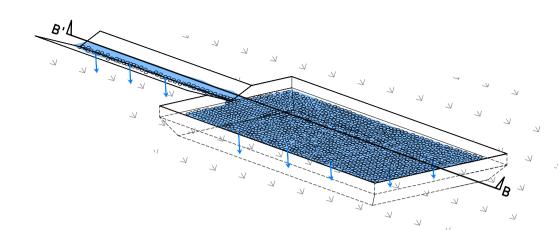


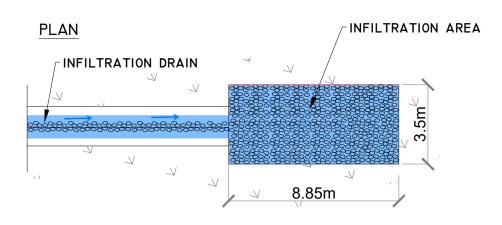


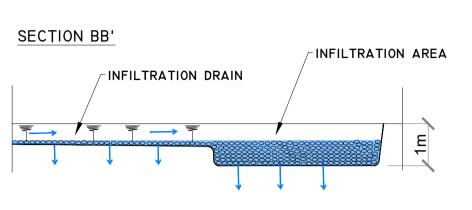




INFILTRATION AREA SCHEMATIC - NOT TO SCALE

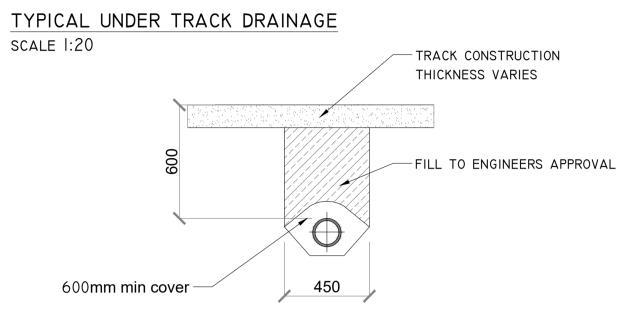




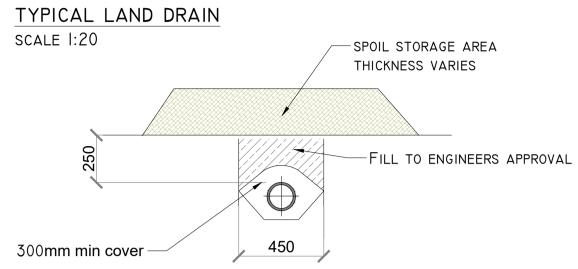


## DETAIL B

DETAIL BI

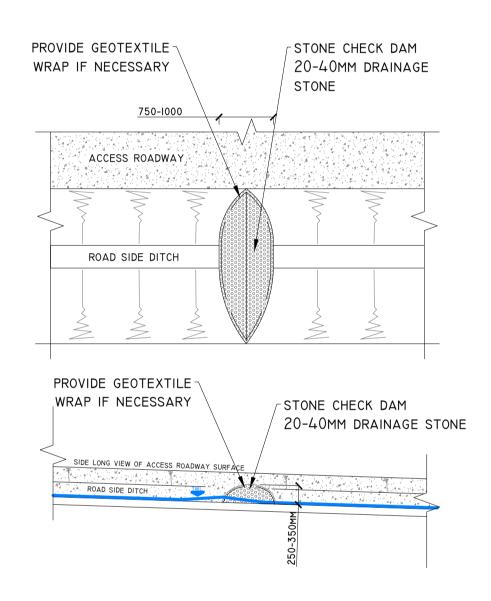


NOTE: 150-300mm DIAMETER UPVC PIPES FOR EXISTING DRAINAGE PATHWAYS TO DISCHARGE TO TRACKSIDE INFILTRATION DRAIN OR INFILTRATION AREA



NOTE: 150-300mm DIAMETER UPVC PIPES DISCHARGE TO DOWNSTREAM INFILTRATION DRAIN OR INFILTRATION AREA.

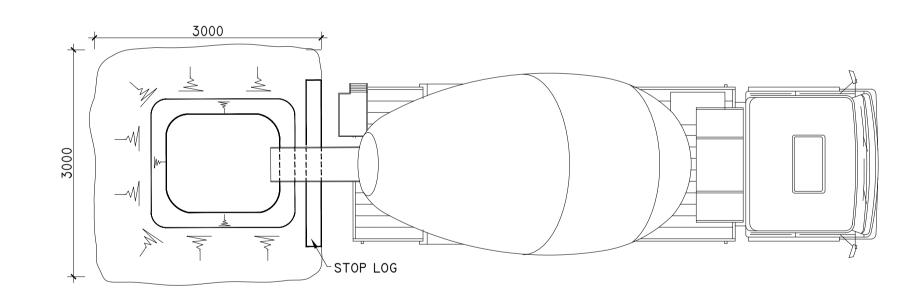
## DETAIL C



TYPE X - CHECK DAM DETAIL SCALE 1:50

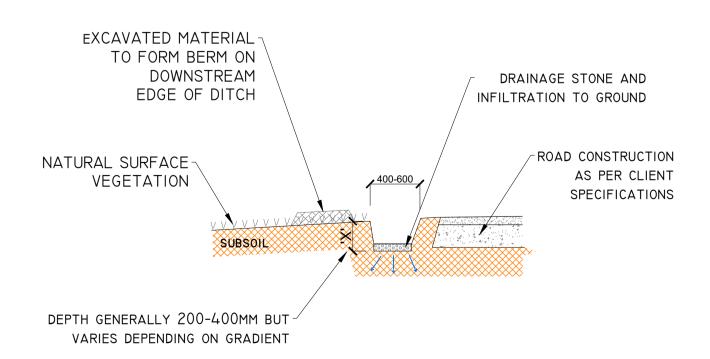
## DETAIL E

TEMPORARY CONCRETE WASH OUT PIT



# CONCRETE LORRY 2000 GAUGE POLYTHENE

## DETAIL D

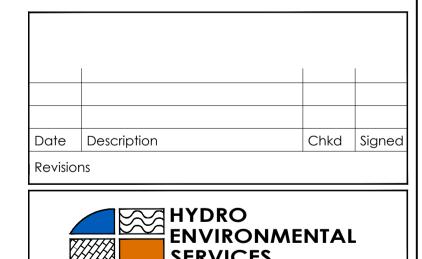


TYPICAL COLLECTOR DITCH WITH INFILTRATION

SCALE I:50

PROJECT DESIGN DRAWING NOTES

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Client: LAURCLAVAGH LTD

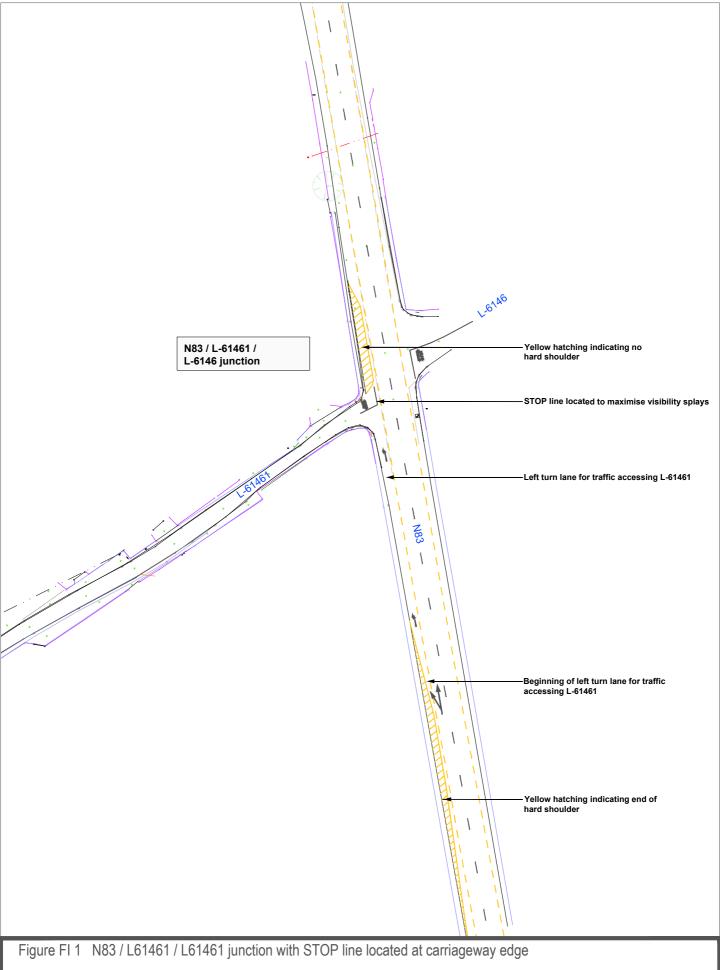
> LAURCLAVAGH RENEWABLE ENERGY DEVELOPMENT, CO. GALWAY

Figure No: D501\_V2

Date: 21/07/2025

Drawing No: P1574-2-0725-A1-D501\_V2-00A Project No.: P1574-2 Sheet Size: A1 Scale: as shown (A1) Drawn By: MG/GA Checked By: M.G.

DRAINAGE DETAILS

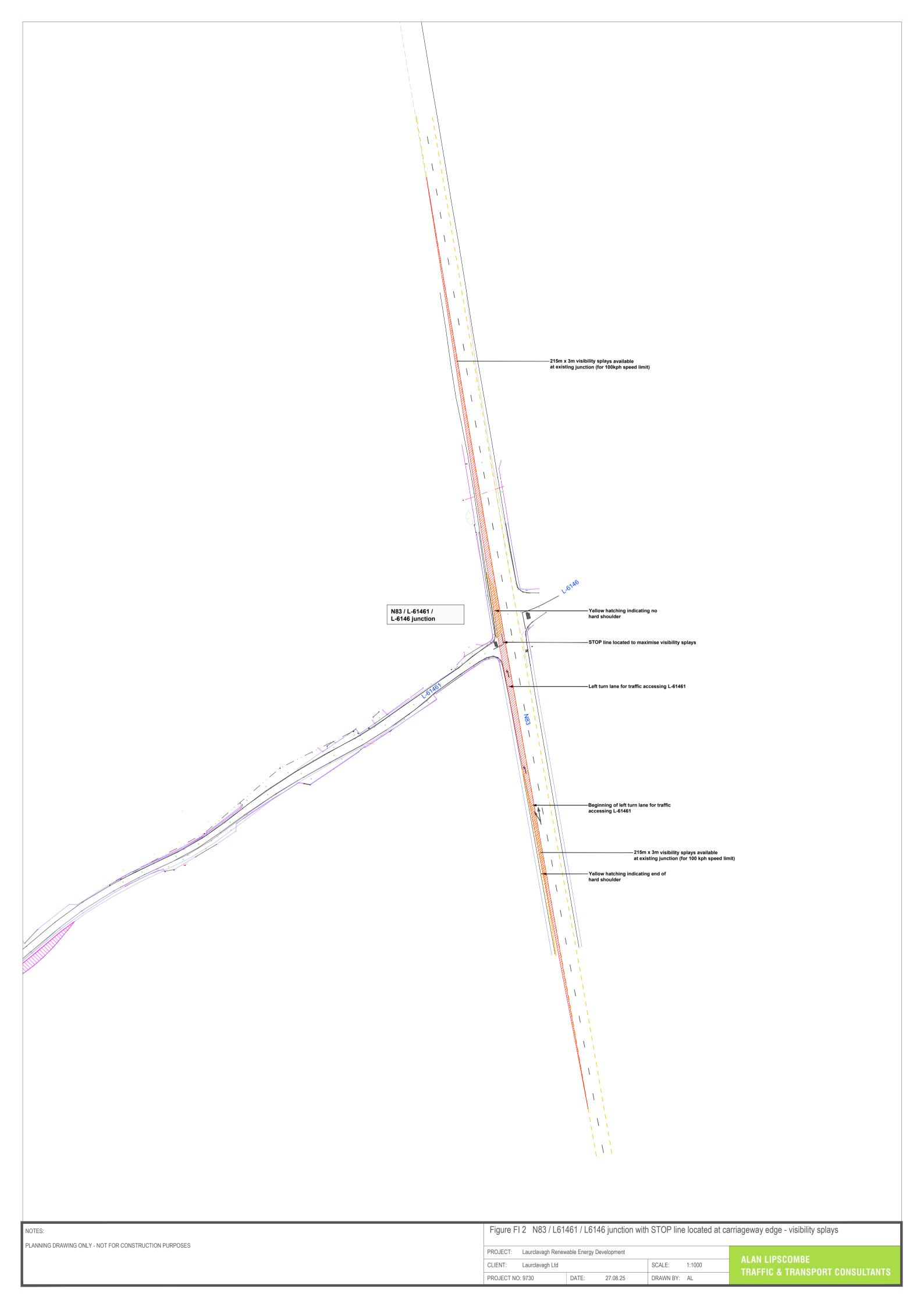


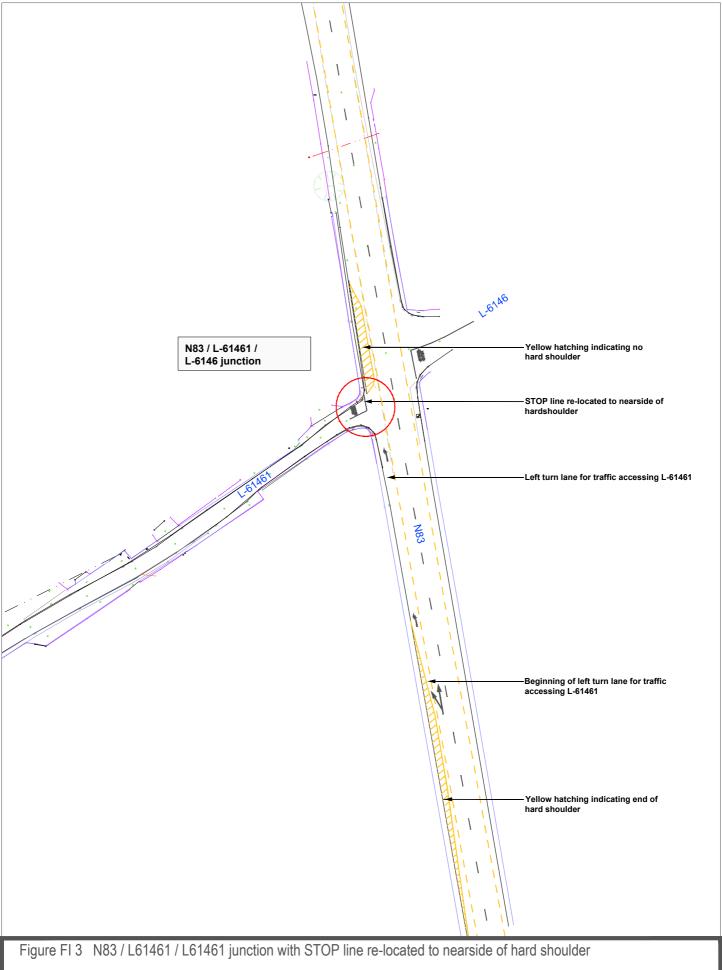
PROJECT: Laurclavagh Renewable Energy Development

CLIENT: Laurclavagh Ltd SCALE: 1:1000

PROJECT NO: 9730 DATE: 26.08.25 DRAWN BY: AL

ALAN LIPSCOMBE
TRAFFIC & TRANSPORT CONSULTANTS

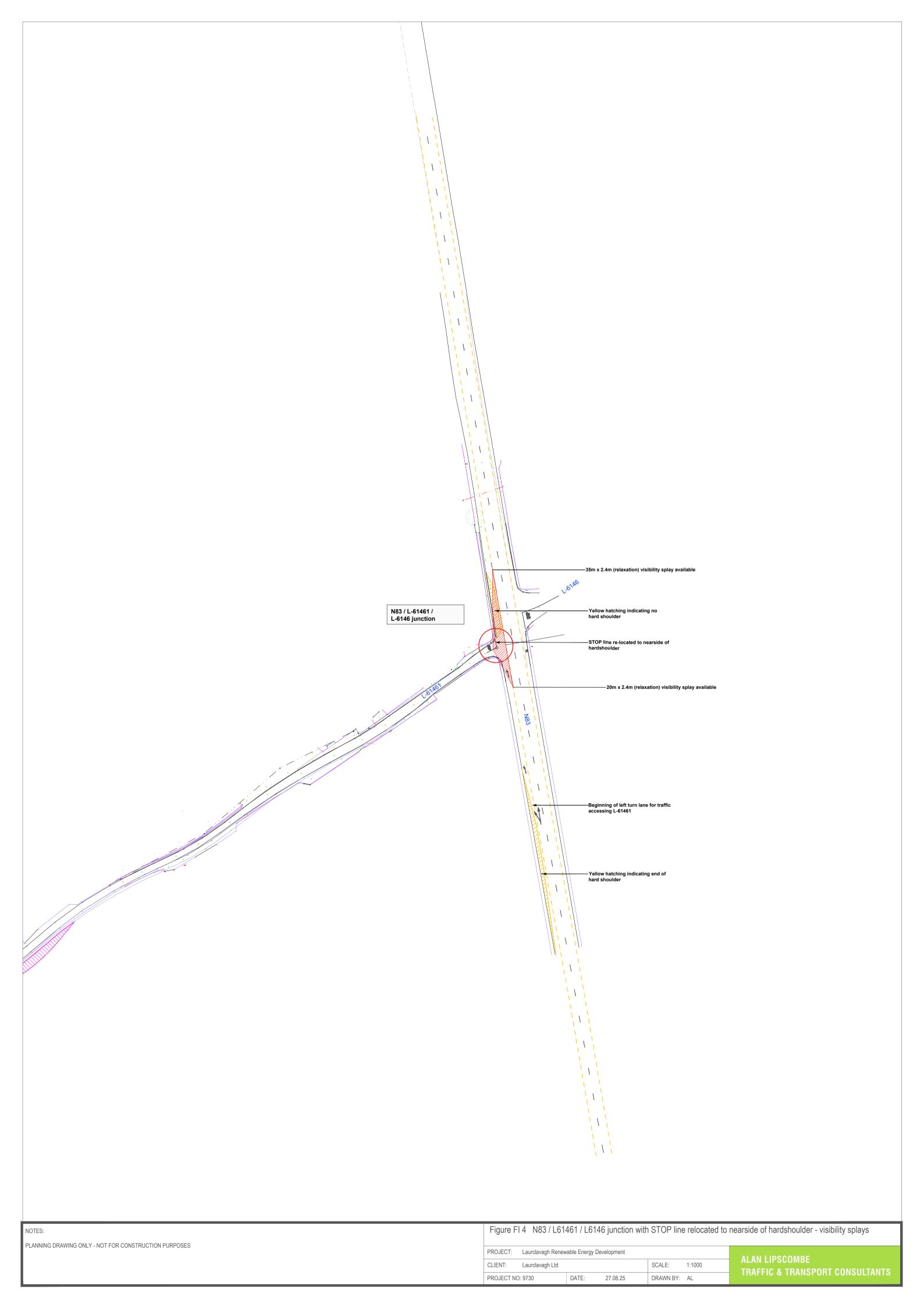


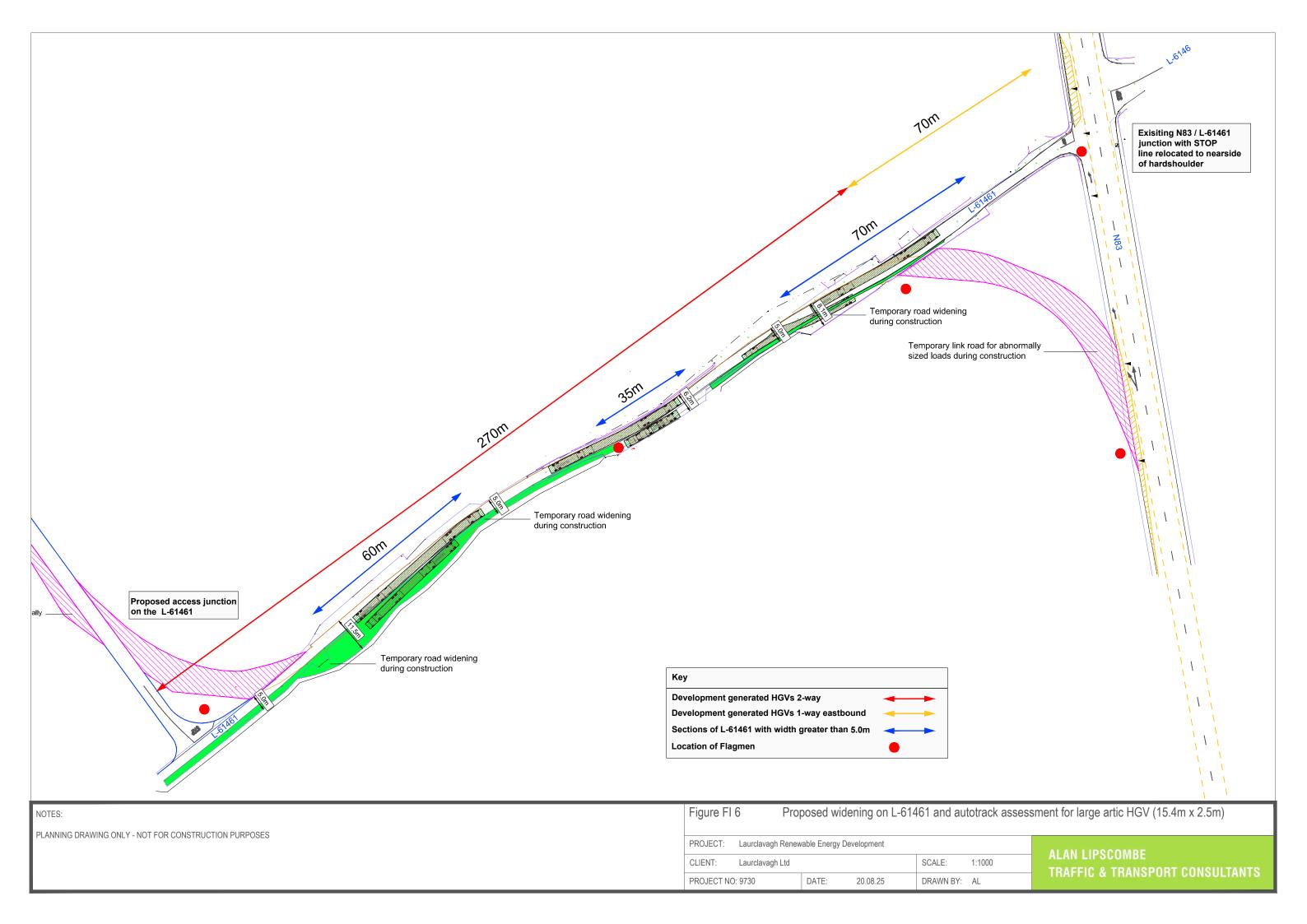


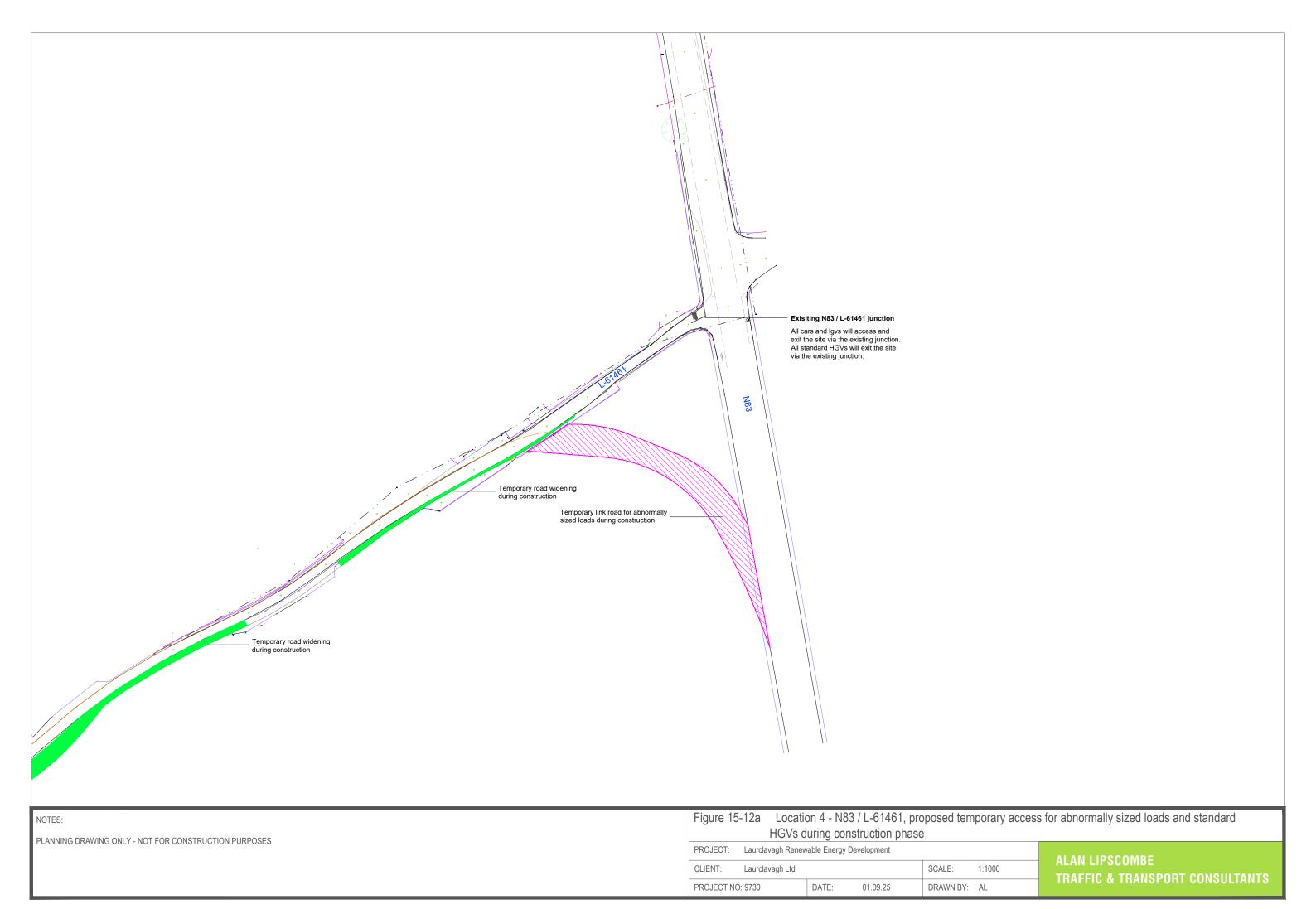
PROJECT: Laurclavagh Renewable Energy Development

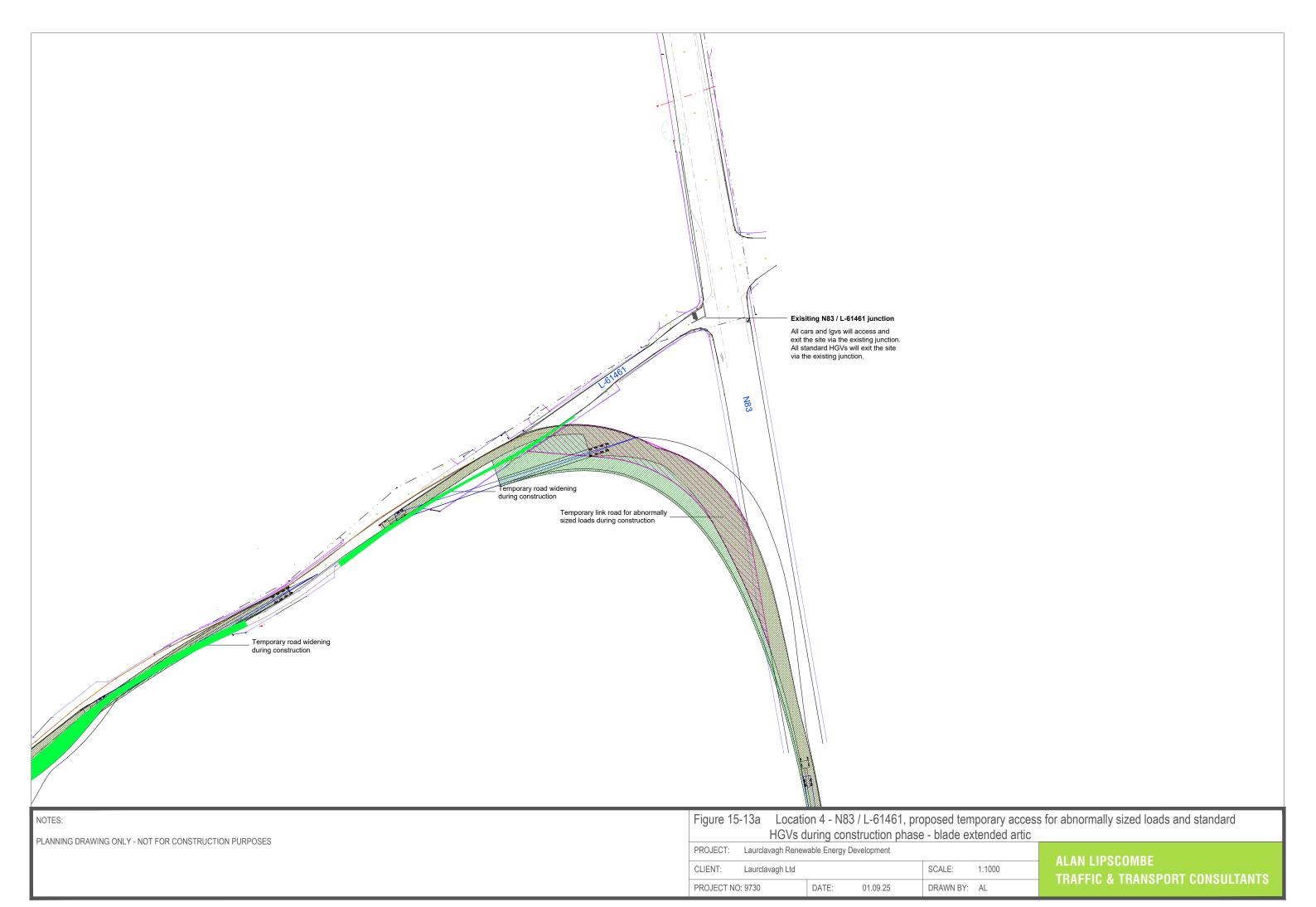
CLIENT: Laurclavagh Ltd SCALE: 1:1000

PROJECT NO: 9730 DATE: 26.08.25 DRAWN BY: AL









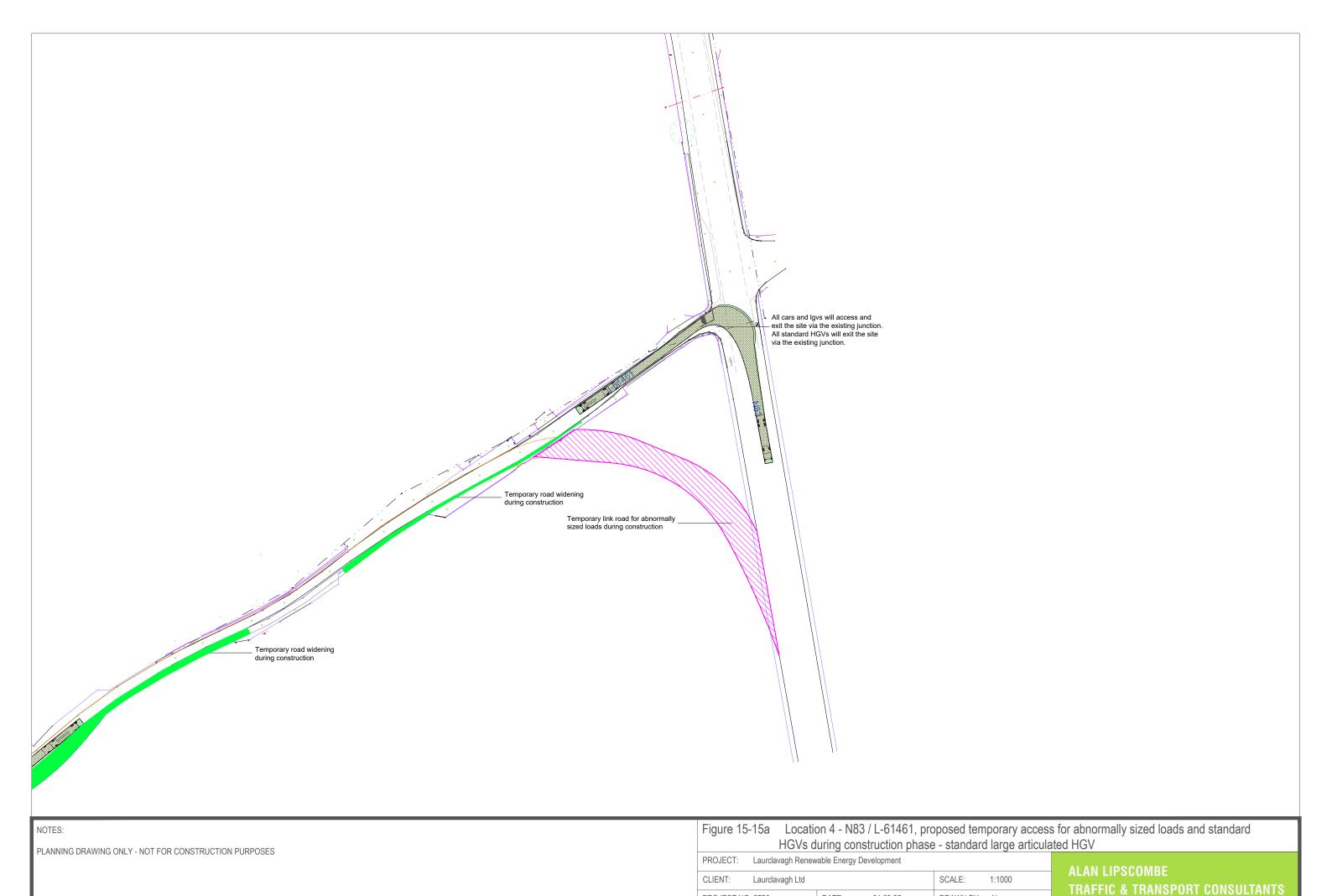


PLANNING DRAWING ONLY - NOT FOR CONSTRUCTION PURPOSES

HGVs during construction phase - tower extended artic

PROJECT: Laurclavagh Renewable Energy Development SCALE: 1:1000 CLIENT: Laurclavagh Ltd PROJECT NO: 9730 DRAWN BY: AL

ALAN LIPSCOMBE TRAFFIC & TRANSPORT CONSULTANTS



PROJECT NO: 9730

DRAWN BY: AL