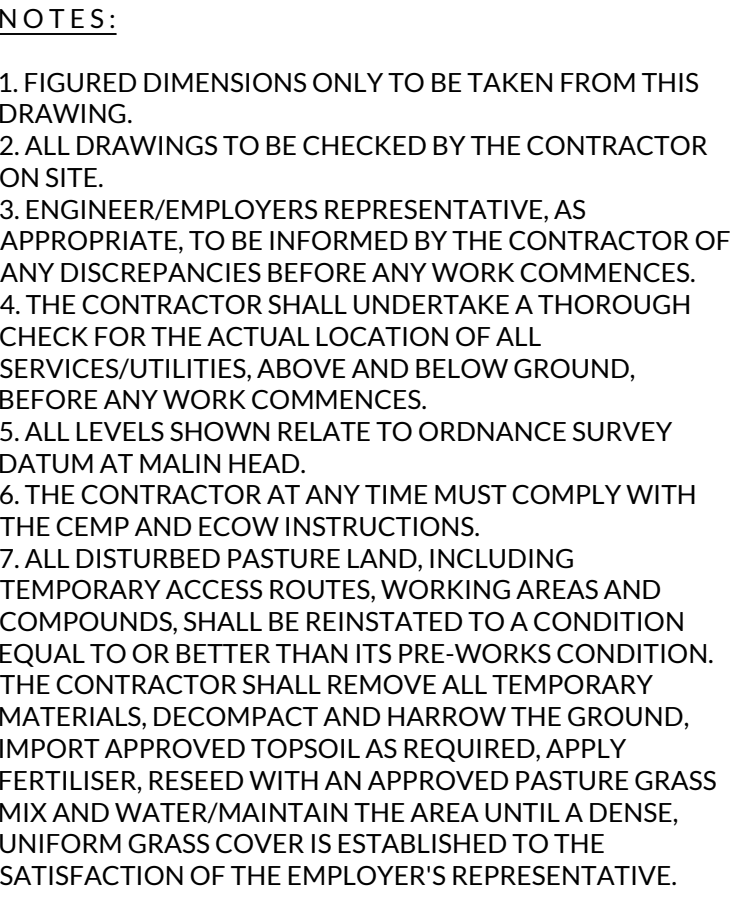




Colour Key

-  Land Made Available
-  Existing Separation Wall
-  Existing Weir
-  Construction Compound
-  Historical Dredging Mounds
-  Permanent Gravel Road
-  Temporary Gravel Road
-  Permanent Gravel Road Post Construction
-  500mm Dia Closed Twinwall
-  3 Strand Barbed Wire Fence
-  Indicative Temporary Flow Diversion Channel
-  Gate Locations
-  Temporary 2 Strand Electric Fence
-  Permanent 2 Strand Electric Fence

A	03-06-26	DRAFT	F.O'C	A.T.
Rev	Date	Description	By	Chkd.

Client: INLAND FISHERIES
IRELAND

Project:

CASTLECOR WEIR
REMOVAL

Title:

ACCOMODATION WORKS
PLAN VIEW
GRAVEL ROAD, ELECTRIC FENCE
& LAND DRAIN TYPICAL SECTIONS

Scale @ A1:	1:1000	
Prepared by:	Checked by:	Date:
F.O'C	A.T.	03-06-2026

Drawing Status: DRAFT

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Drawing No.:	Revision:
12404-1002	A

5m Width

Shallow Slope From Centre to prevent ponding

Non-woven geotextile complying with EN 13249 to be laid beneath all gravel road construction. Minimum 500 mm overlaps. Install in accordance with manufacturer's specification.

Existing Subgrade

200mm Gravel Surface

Scale 1:50

90cm

45cm

10-15m Between Posts

75mm dia. treated timber posts at 15m max. centres, driven 600mm minimum into ground. Strainer posts 175mm dia., set 900mm minimum into C25/30 concrete.

Scale 1:50

Diagram illustrating the cross-section of a drainage system:

- Natural Ground
- Permeable Geo Textile
- Cover Gravel
- Perforated Pipe
- Bedding Gravel
- 600mm from ground to bottom of Bedding Gravel

Scale 1:20