Soakaway details to be confirmed

Hydrocarbon Interceptor

Label	Description
MH	Manhole
RG	Road Gully
AJ	Access Junction

FIRE WALL

NER

HOT

DG

TANK

IPP BUILDING

Indicative Bored Well Location

Below Ground 3000L Platin Rainwater Harvesting Tank or similar approved

Below Ground 5000L Foul Waste Holding Tank, vented to the atmosphere with High Level Alarm

Below Ground 3000L Platin Rainwater Harvesting Tank or similar approved

Below Ground 5000L Foul Waste Holding Tank, vented to the atmosphere with High Level Alarm

CABLE INTERFACE CHAMBER

Notes

All dimensions in meters unless otherwise noted.Do not scale from drawings, use figured dimensions only.

Drawings are for planning only and should not be used for detailed design. The detailed design will be subject to EirGrid approval based on their latest specification at the time, and equipment dimensions/sitings may vary once the exact specifications are determined.

Legend

- Development Site Boundary
- Landowner Boundary
- 4.5m wide access track
- Foul Water Drainage
- Storm Water Drainage
- Water Supply (Bored Well)
- French Drain
- Grading Fill Area
- Grading Cut Area

Revisions

REV	DATE	DESCRIPTION
0	10.10.2025	Issued for Planning

Drawn By:	RH
Approved By:	MMC

N

Summary

Project

Ballyloo Substation & Grid Connection

Location

Ballyloo, Co. Carlow

Title

Substation Option C - 220kV GIS Substation Drainage Plan

Drawing Number

BYLOO-DR-058

Scale

1:250 @ A1

Ballyloo Solar Farm Limited
Commercial House
Millbank Business Park
Lucan
Co. Dublin