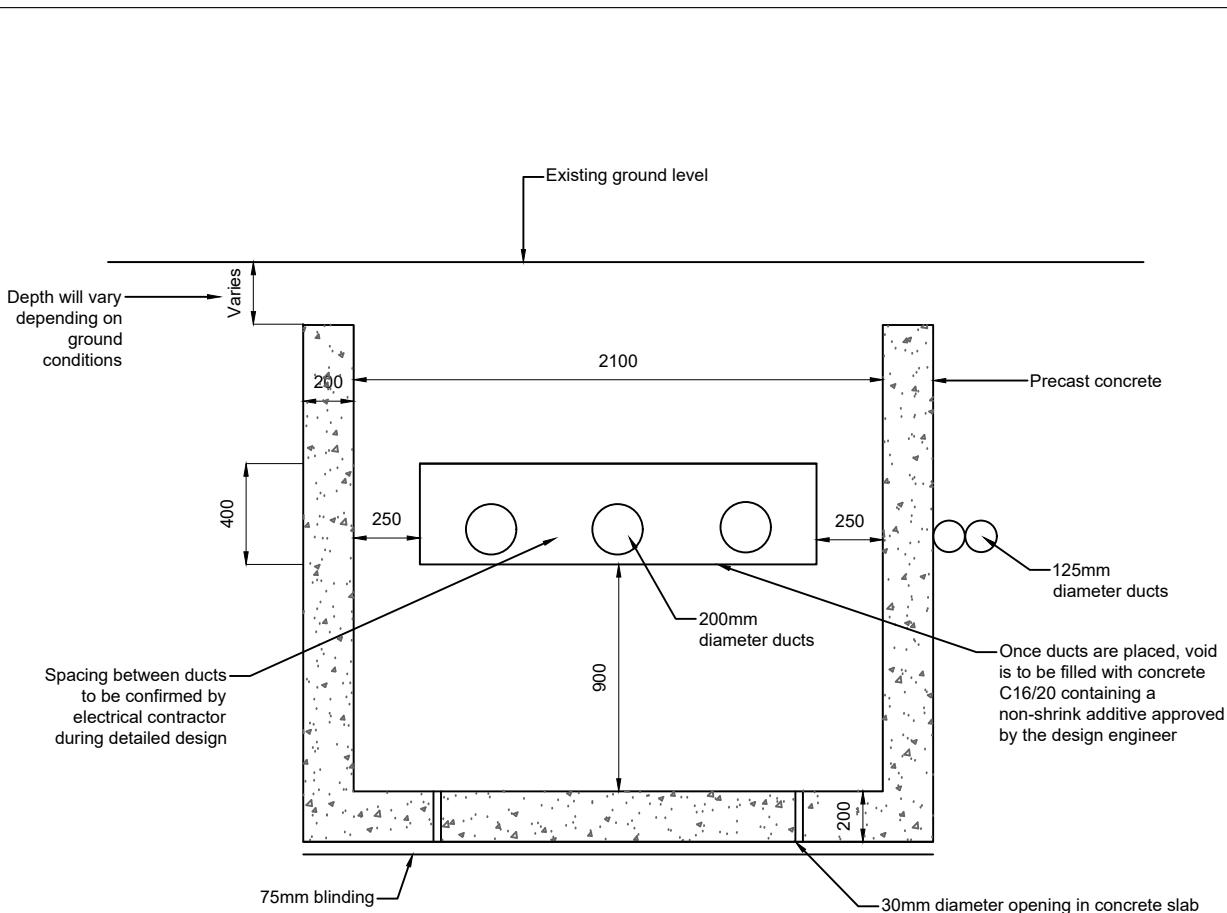
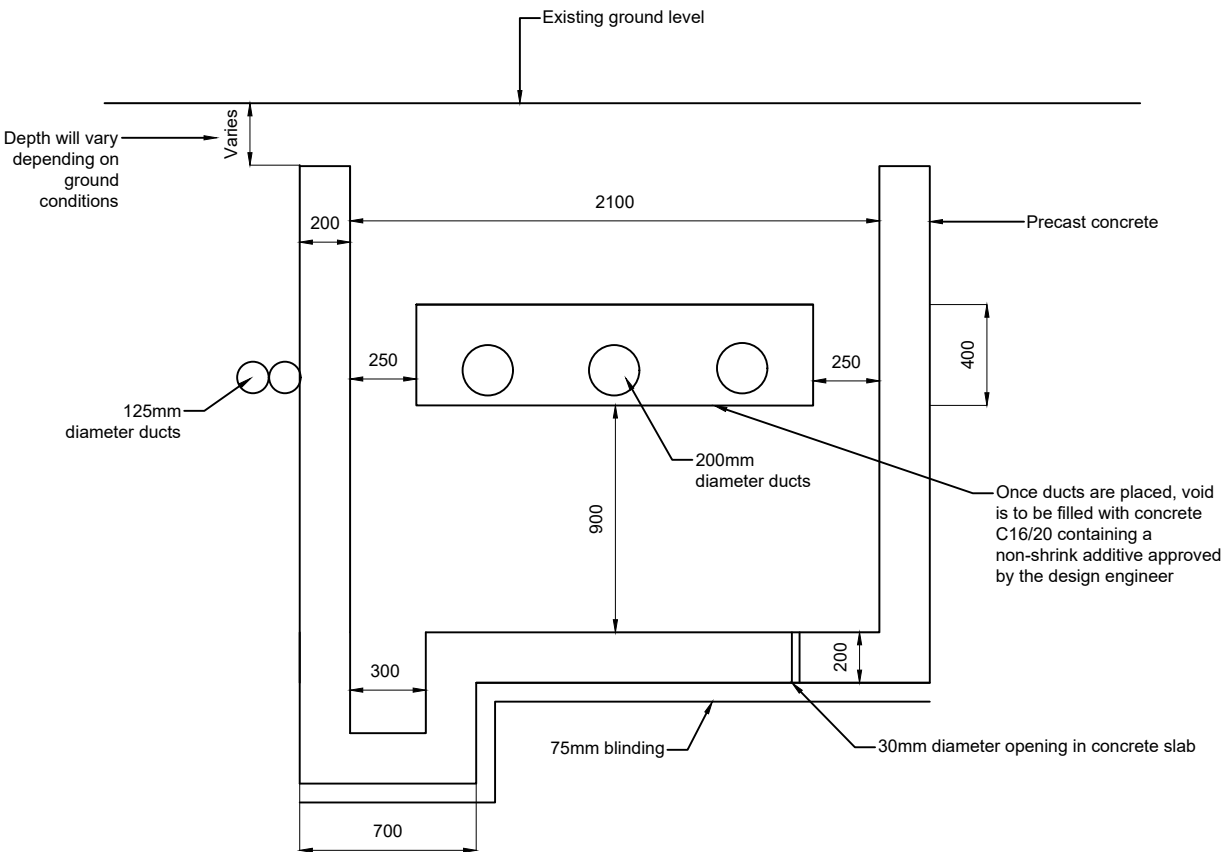




Plan
SCALE 1:50



Section A-A
SCALE 1:30



Section B-B
SCALE 1:30

Notes		
All dimensions in millimeters unless otherwise noted.		
Do not scale from drawings, use figured dimensions only.		
This drawing or any part of it may not be reproduced without prior consent.		
The position of the Joint Bays and the associated chambers are to be confirmed with EirGrid as part of detailed design.		
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 specifications at the time, and equipment dimensions/siting may vary once the exact specification are determined		
Legend		
Design Team		
Prepared By: Terra Solar Developments		Reviewed By: ARG Grid Solutions
		
Revisions		
REV	DATE	DESCRIPTION
0	09.09.25	Issued for Planning
Drawn By: RH		
Approved By: MMC		
Summary		
Project Ballyloo Substation & Grid Connection		
Location Ballyloo, Co. Carlow		
Title Grid Connection for Option B & C - 220kV Joint Bay		
Drawing Number BYLOO-DR-042		
Scale 1:50 @ A3 and 1:30 @ A3		
Ballyloo Solar Farm Limited Commercial House Millbank Business Park Lucan Co. Dublin		