

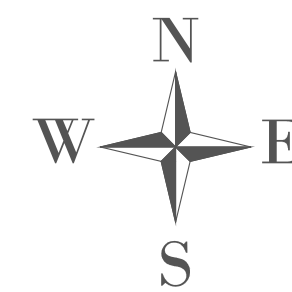


NOTES:

- 1 FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
- 2 ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE.
- 3 ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES.
- 4 THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.

150mm RC floor slab with A252 mesh top and bottom, on 95mm high density extruded polystyrene insulation (Kingspan Styrozone or similar) on 50mm sand screed on layers of compacted clause 804 on Foundation Slab on sand screed and monaflex R.M.B 300 or similar approved radon barrier.
40mm GRP Floor Panels ESB Approved over cable ducts.

Section

[illegible]

Surveyed	Drawn	Checked	Approved	Date
OSI	JB	MG / DT	DK	07/2025



 @JOD_Sligo
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Job Ref.	Drawing No.	Revision
6289	PL-802	0