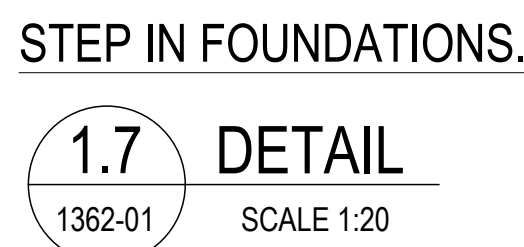
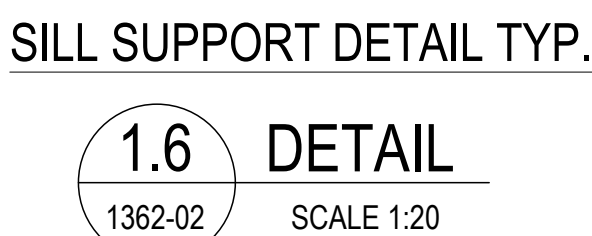
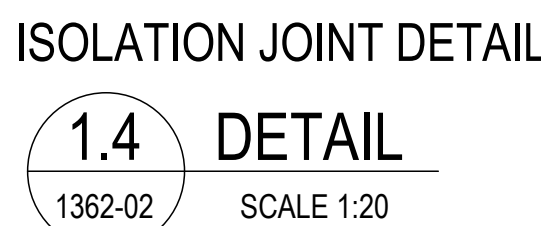


-
- 50 Ø x 5mm CHS
- 170x170x10 BASEPLATE
STANDARD CLEARANCE H
- 50 Ø x 5mm CHS
- 50 Ø x 5mm CHS POSTS AT 1.15m C/Cs
- M12 GR 8.8 BOLTS CAST IN-SITU
- 20mm CHAMFER TO
EXPOSED EDGES
- 250mm THK. R.C. WALL



- Notes:-
1. Concrete Strength (to IS EN 206-1):
Foundations: Mix A, Strength Class C30/37
Columns & Beams: Mix C, Strength Class C32/40
 2. "H" & "B" denote high tensile steel
All Rebar to comply with BS EN 10080 & B.S. 4449 2005.
 3. Minimum cover to main rebar: Fnds. and Ground Beams 50mm
Columns 40mm
Beams 30mm
 4. Blockwork strength to be 13 MPa to BS EN 772-1 unless otherwise noted.
 5. All Structural Steel shall be to EXC 2 Standard in accordance with BS EN 1090-2.
All structural steel elements must show CE Marking to BS EN 1090-1 and be provided by CE approved contractors in accordance with Statutory Regulations.
- Do not scale, use figured dimensions only

FOR REVIEW 10.06.2026

Revision	Description	Date	Drawn
Project	Proposed New Accountancy Store, Sarsfield Barracks, Lord Edward St., Limerick City	Scale 1:20 @ A1	Date May 2026
Client	Department of Defence	Drawn by JMD	Checked by DOK
 Dermot O'KEEFFE & ASSOCIATES Consulting Engineers		The Old Schoolhouse The Meelaghans Tullamore, Co. Offaly Tel: 057-9321309 Mobile: 087-2585622 Email: info@dok.ie	
		Drawing Construction Details	
		Drawing No. 1362-07	Rev. —