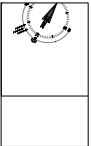


Attachment - 1

Room / Door Type	Hinges	Lockset	Door Closer	Accessories	Fire Rating Requirement
Patient Rooms / Wards	3 × Stainless steel ball-bearing hinges	Lever handle, mortise lock, passage or privacy function	Surface-mounted hydraulic closer	Kick plate (SS), door stop	Non-fire-rated unless specified by code or door schedule
Treatment / Consultation	SS ball-bearing hinges	Lever handle, mortise lock, privacy with indicator	Surface-mounted hydraulic closer	Kick plate, door stop	Non-fire-rated (verify per corridor/department fire plan)
Operating Theatres / Clean	SS continuous hinge / concealed hinge	Lever handle, mortise lock, privacy with cylinder	Concealed hydraulic closer	Full-height kick plate (SS), door seals for airtightness	Not typically fire-rated; prioritize airtight/cleanroom performance
Emergency Exit / Staircases	SS ball-bearing hinges	Panic bar (push bar) per fire & escape regulations	Heavy-duty hydraulic closer (with hold-open if approved)	Kick plate, door stop	Fire-rated assembly & hardware (UL/EN certified), 90 min minimum
Staff / Service Doors	SS ball-bearing hinges	Lever handle, mortise lock with key cylinder	Surface-mounted hydraulic closer	Kick plate, door stop	Non-fire-rated unless specified by fire plan
Toilets / Bathrooms	SS ball-bearing hinges	Lever handle, privacy lock with indicator	Surface-mounted closer	Grab bars (where required), kick plate, door stop	Non-fire-rated



Notes

- All dimensions are in cm unless mentioned other wise .
- All levels are in meter unless mentioned
- The accuracy of dimension scaled from the drawings is not guaranteed from the engineer and drawings not suitable for figures in the drawings.
- Any contradiction with or deviation from the drawings shall be referred to the consulting architects.
- The contractor shall submit shop drawings and samples to the approval of engineer.
- This drawings shall not be amended, without prior permission of Arch consulting.
- Arch consulting is not responsible for copied drawing without authorized stamp.

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Project Information

Project: _____

Sheet: _____

Project Title: **HARBATA ONE DAY SURGERY HOSPITAL**

Location: **LEBANON**

Contractor: **PALECK**

Project No: **705**

Generators Location

Sheet Title: _____

Project Name: _____

Project Phase: _____

Designed: _____

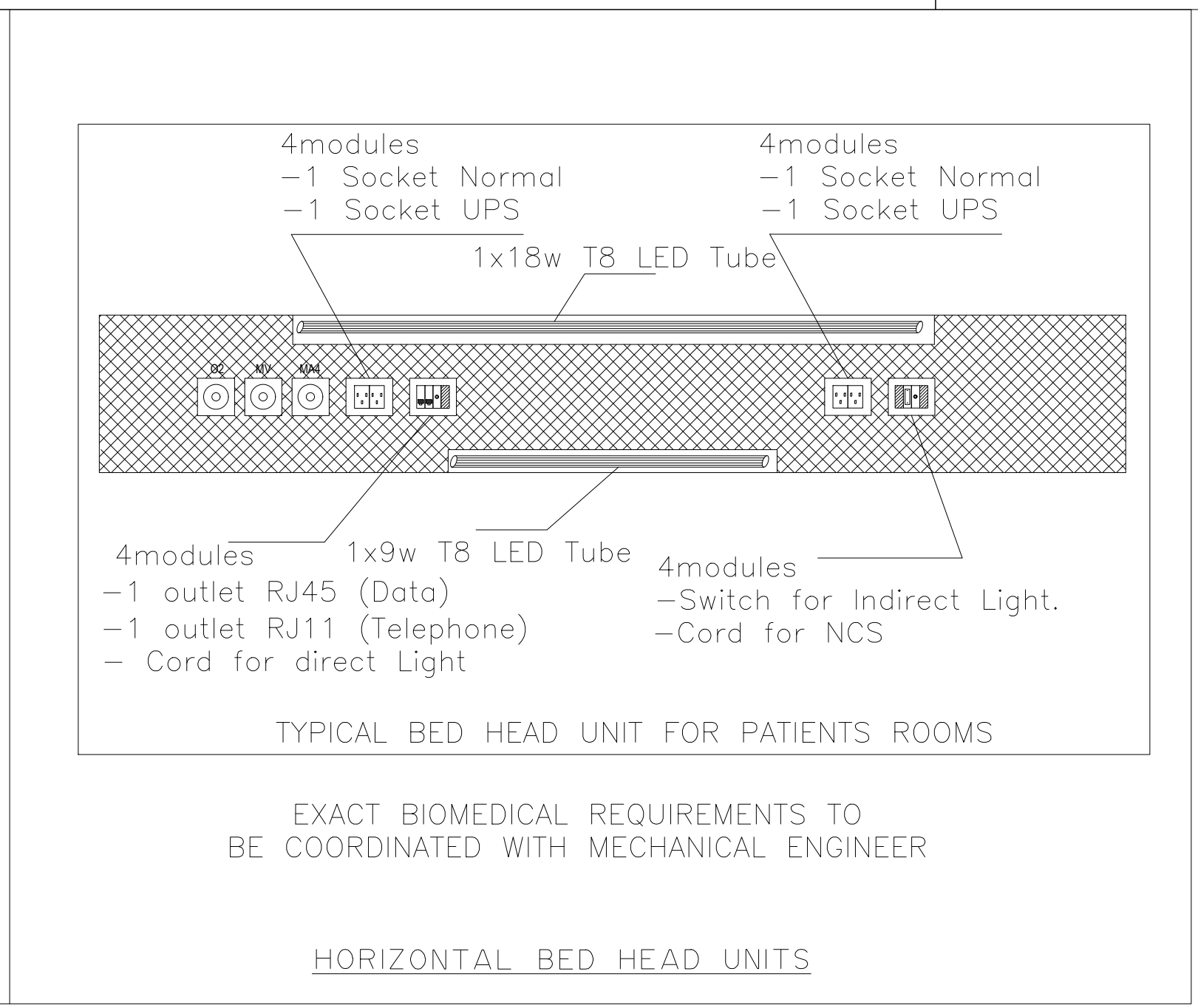
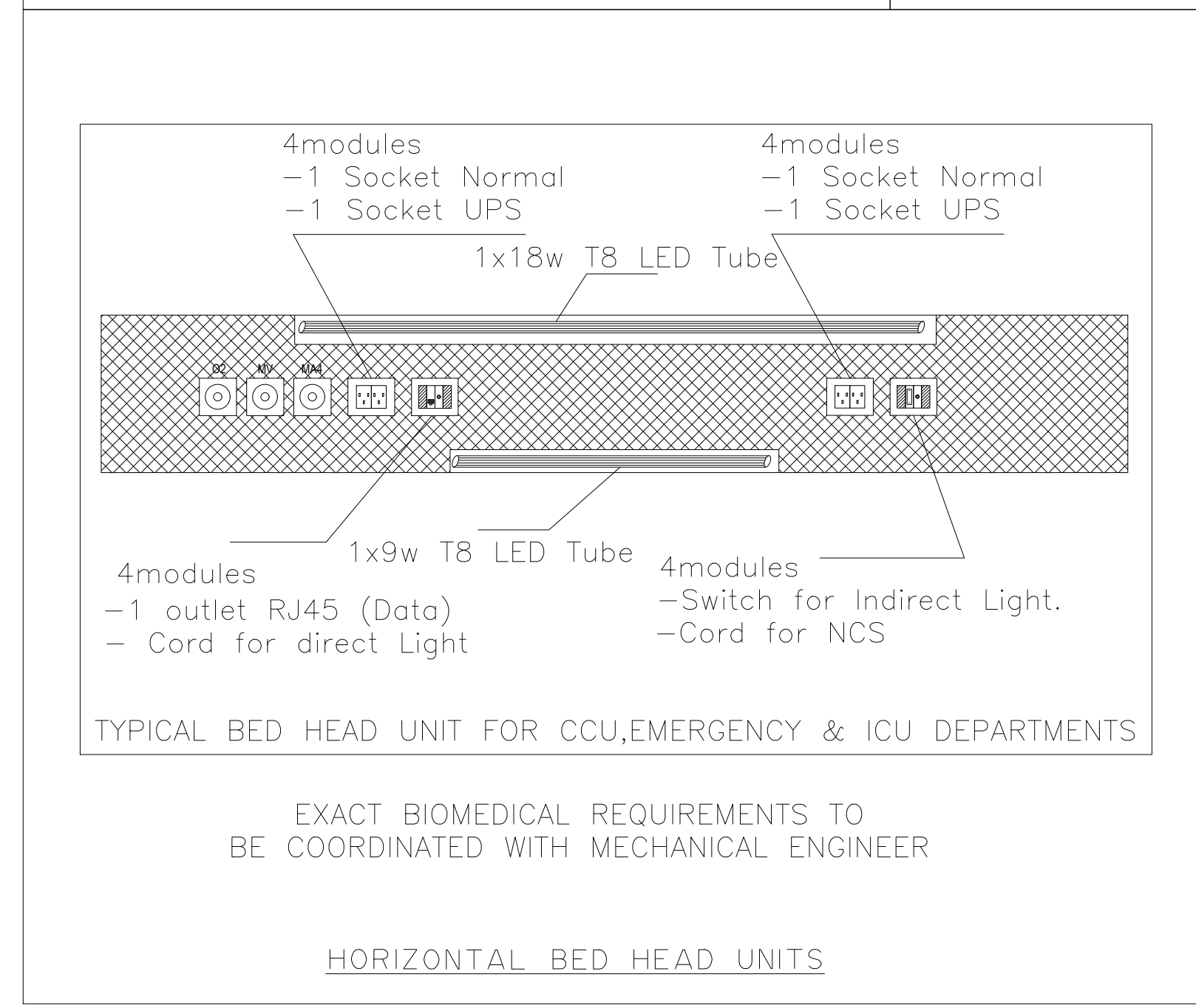
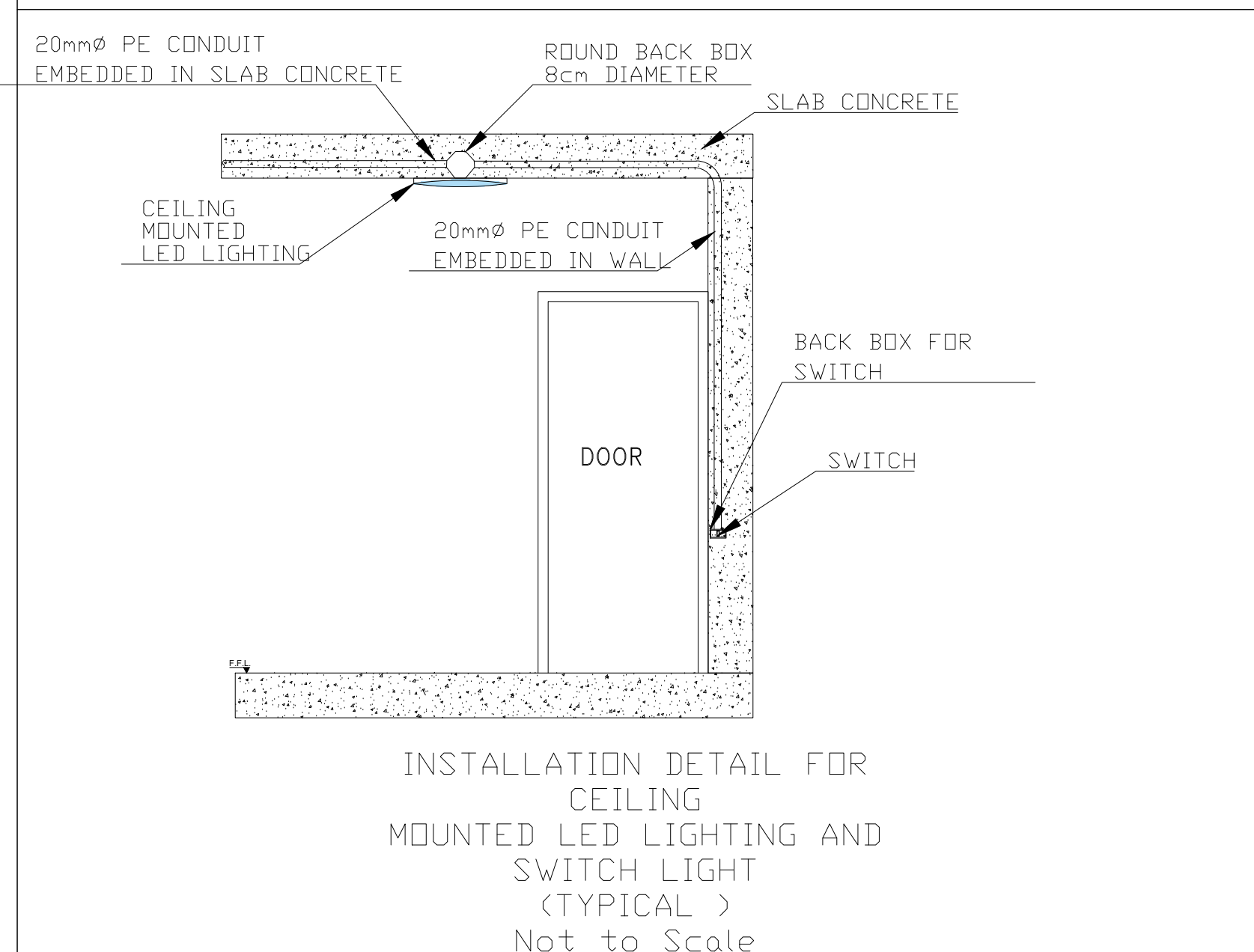
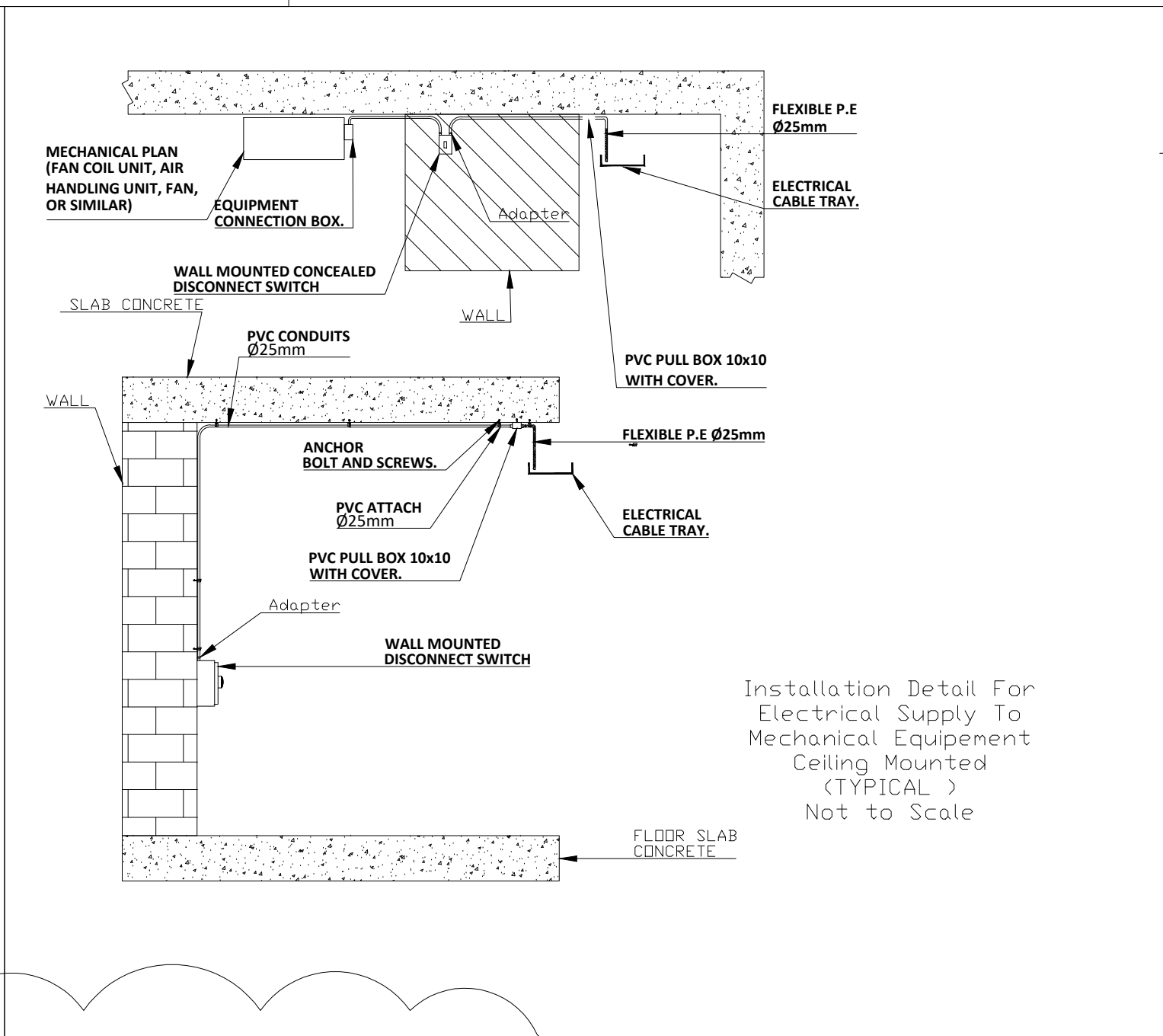
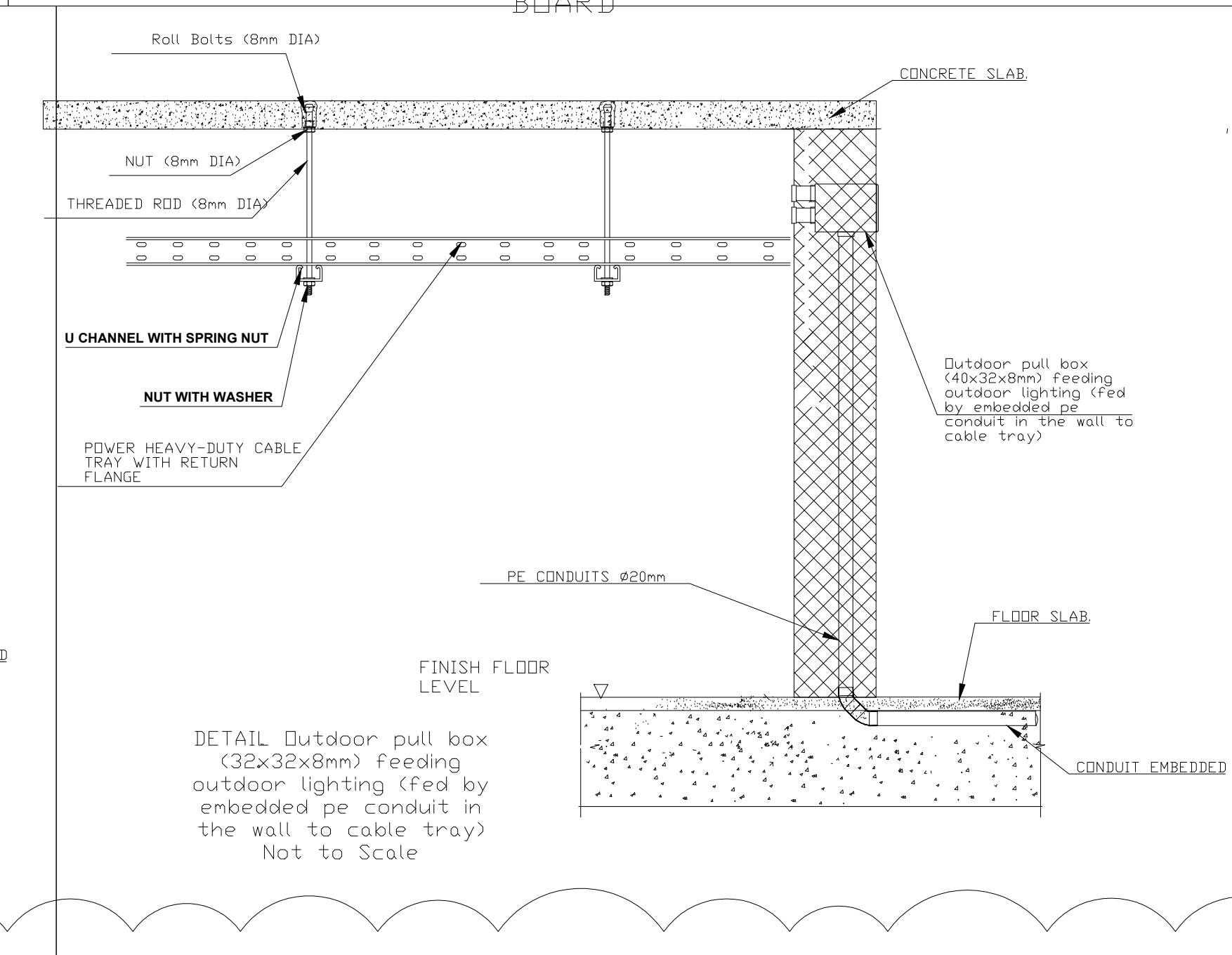
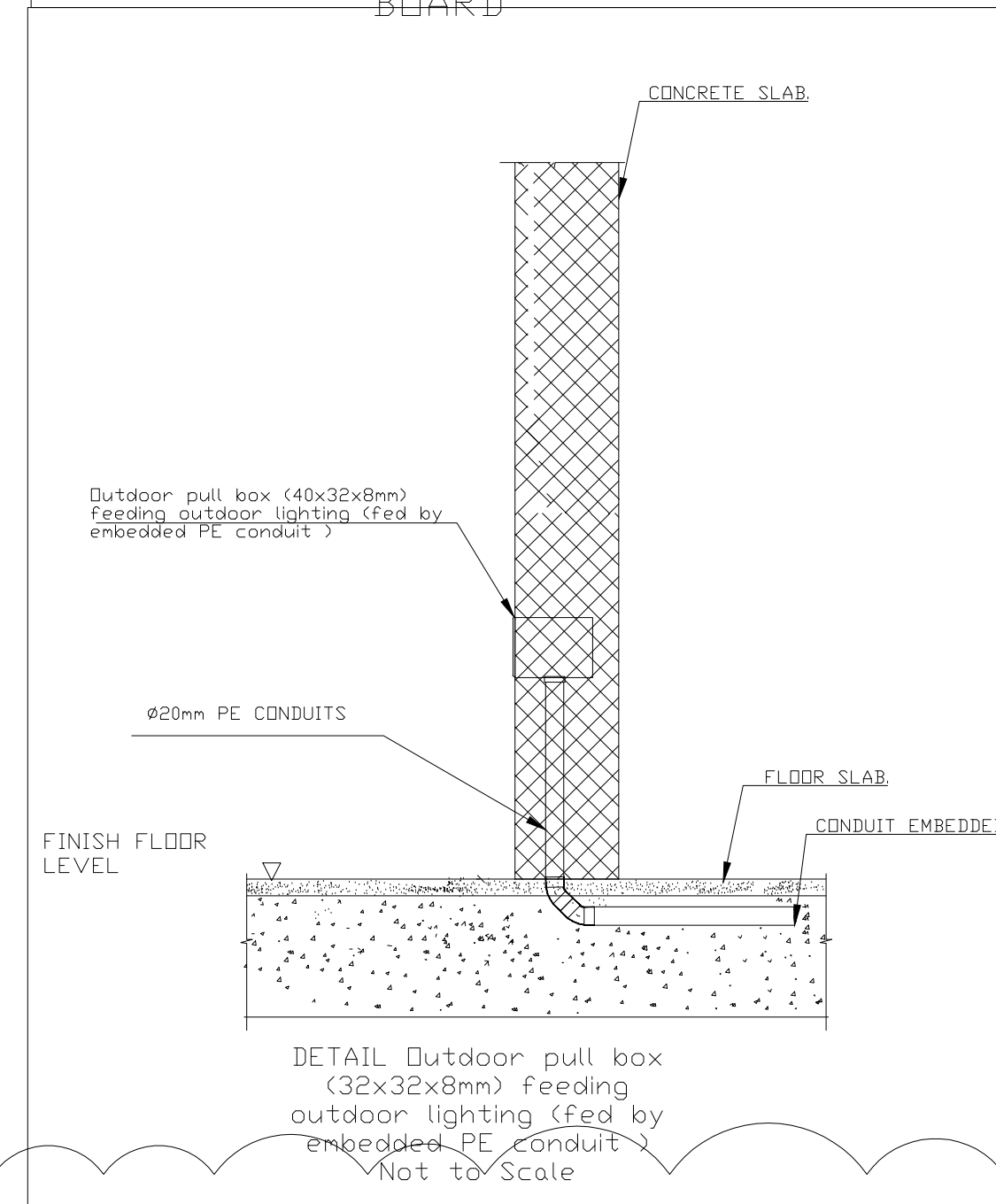
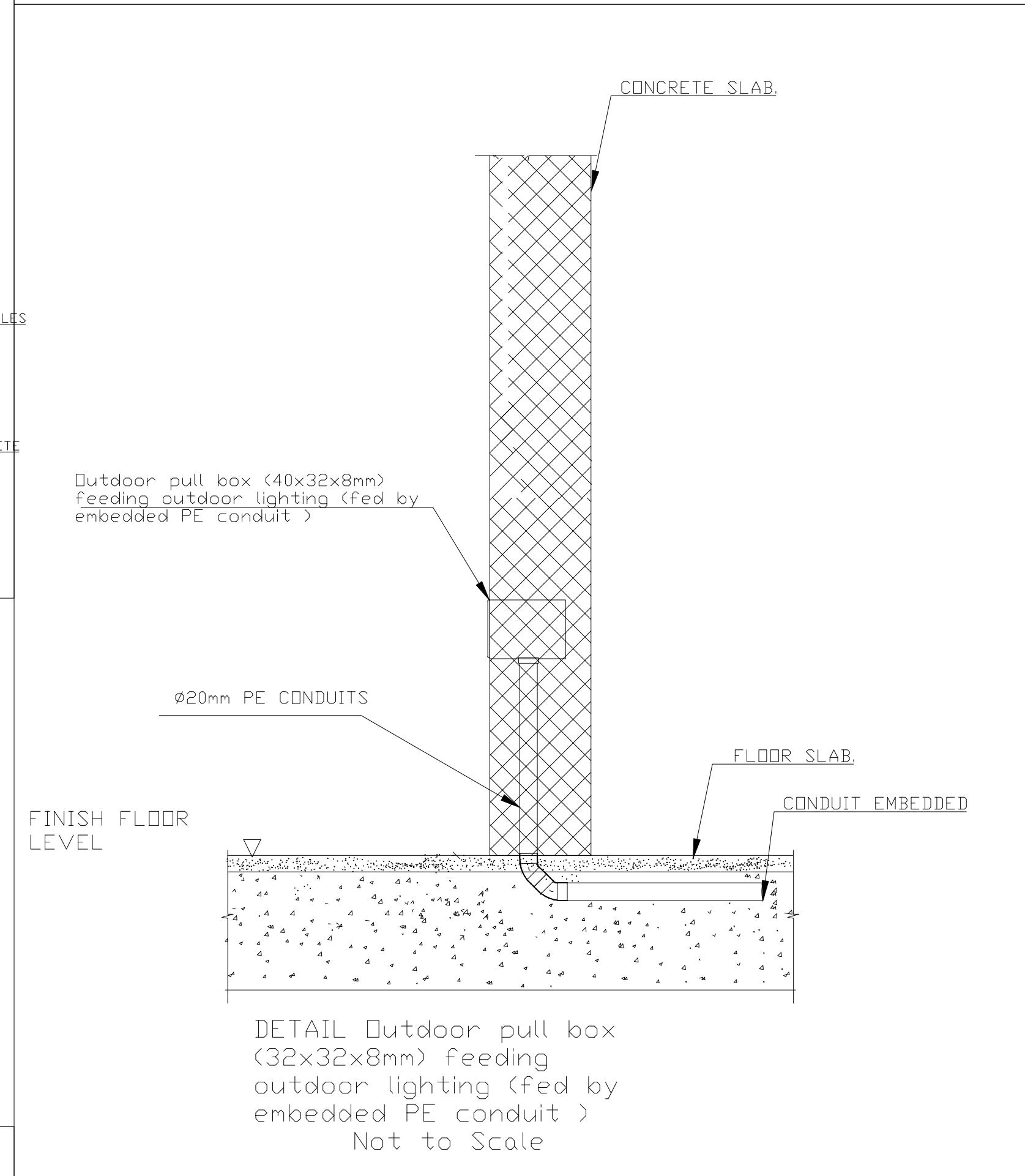
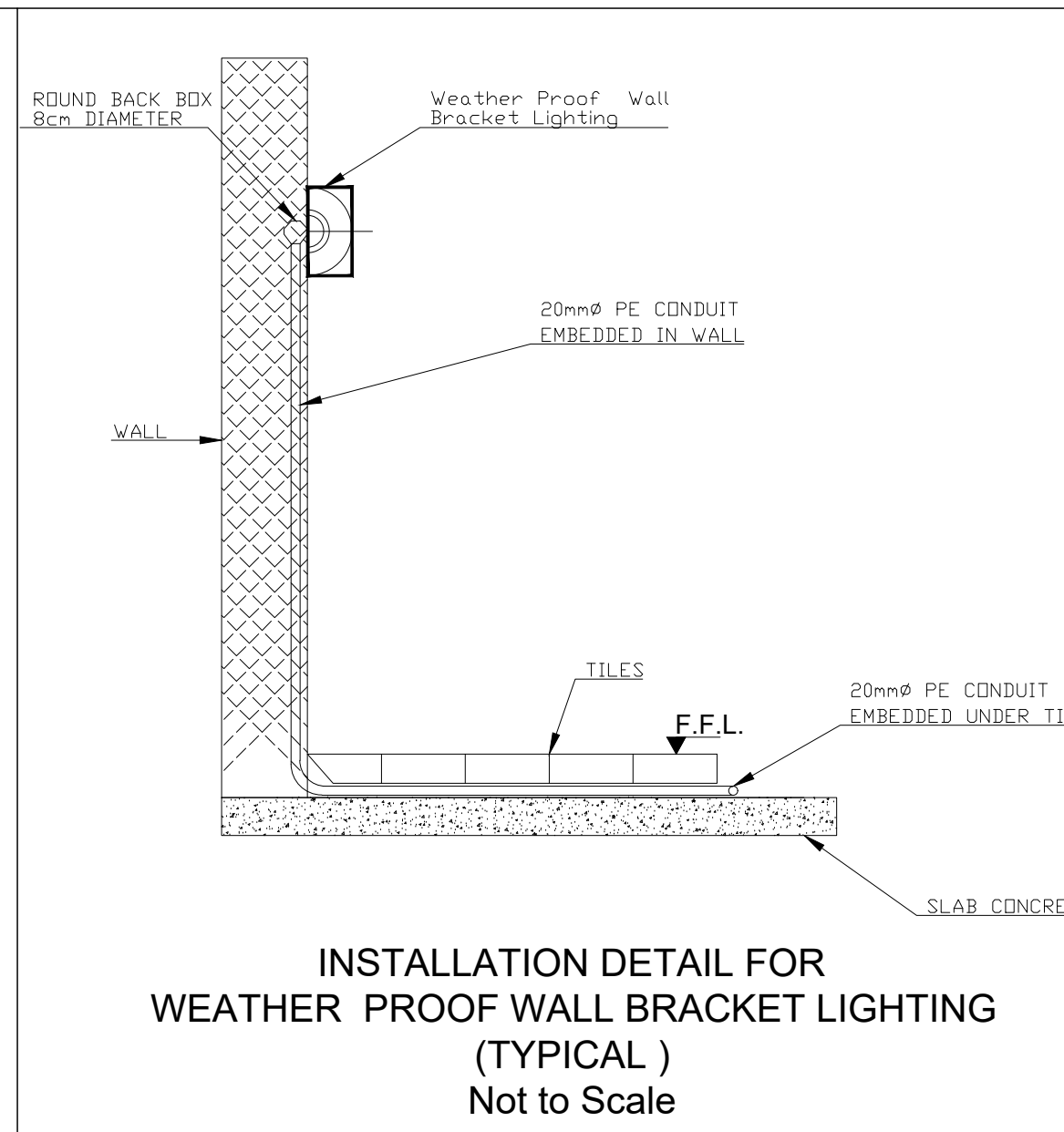
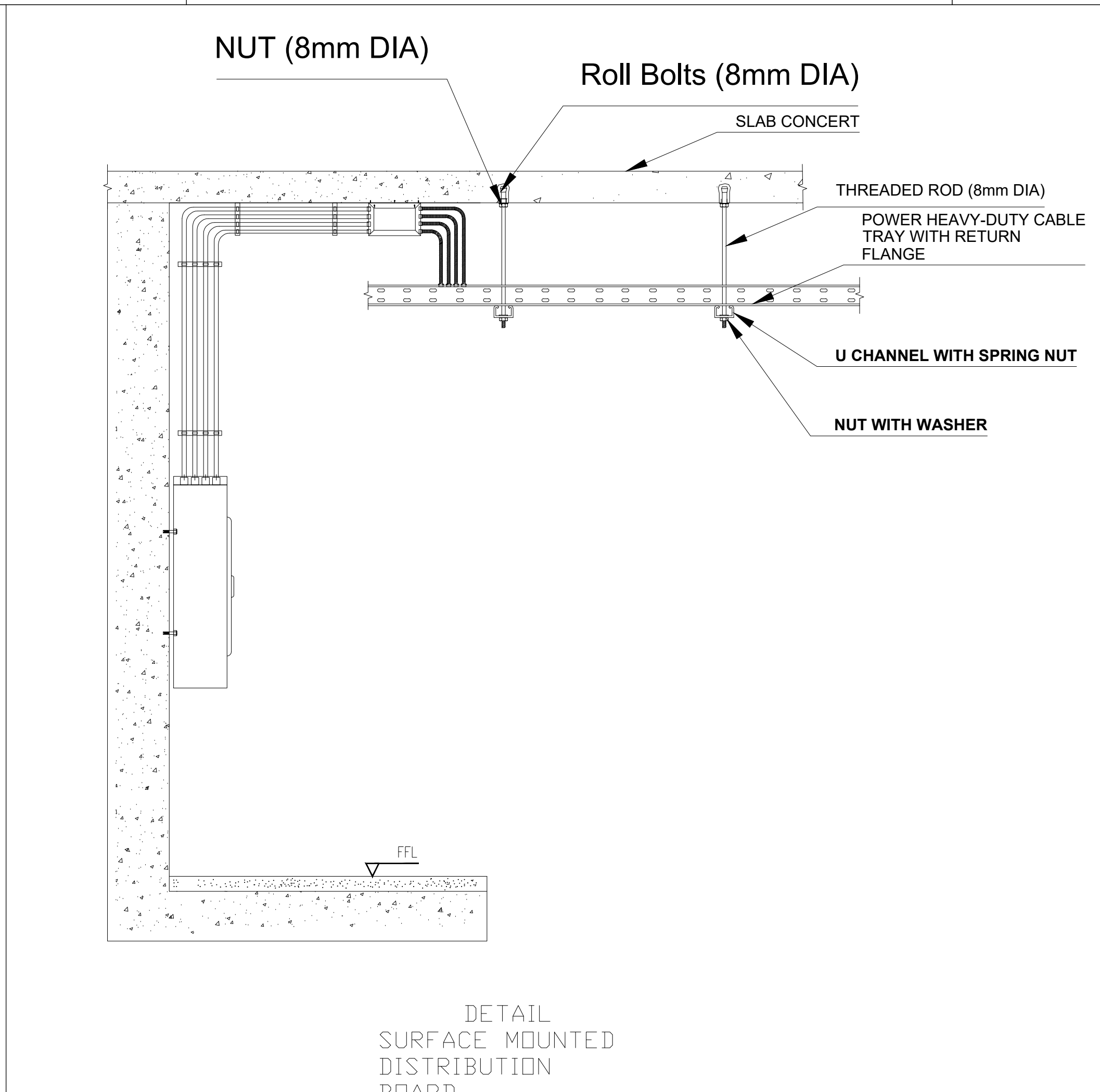
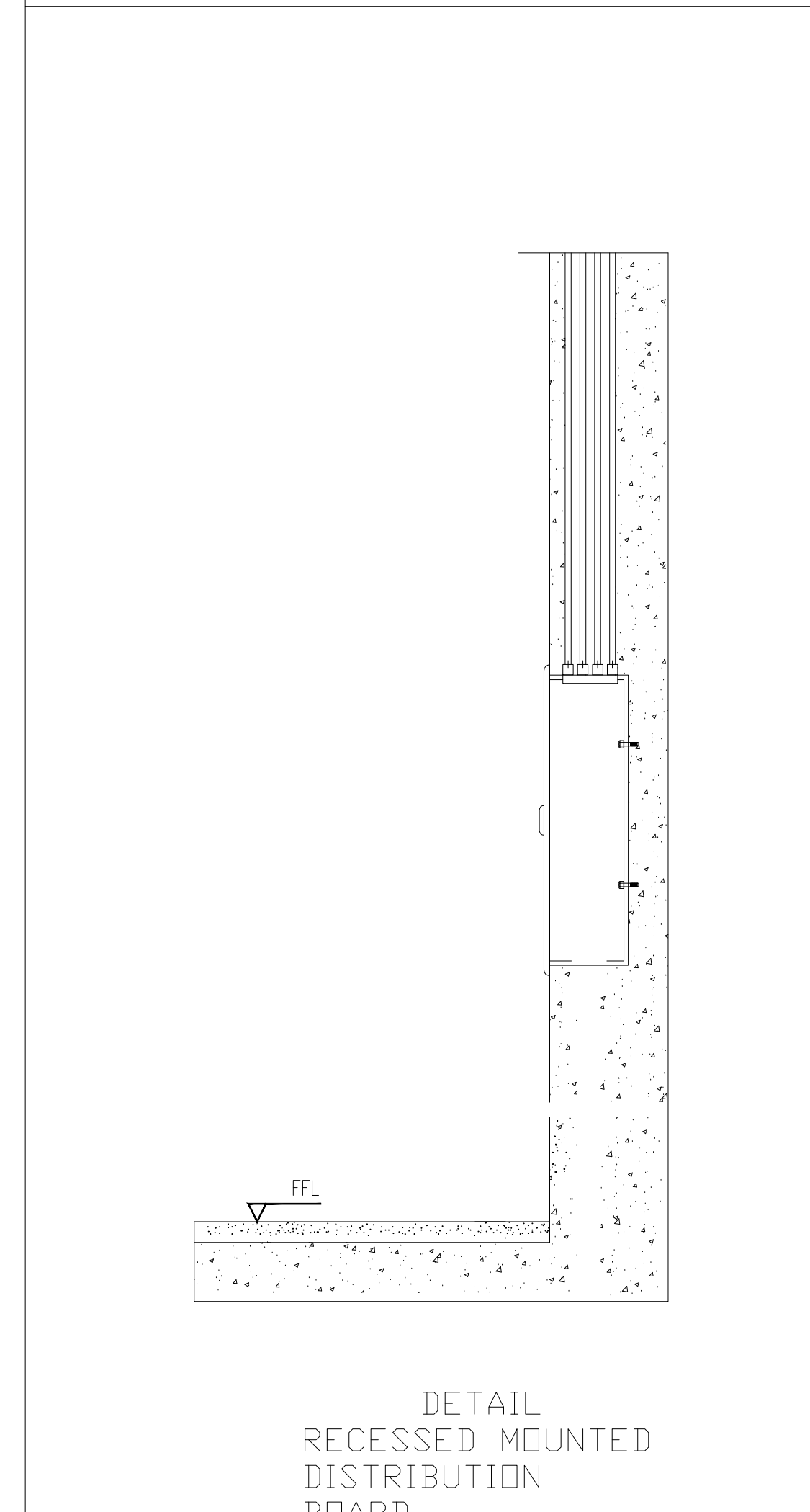
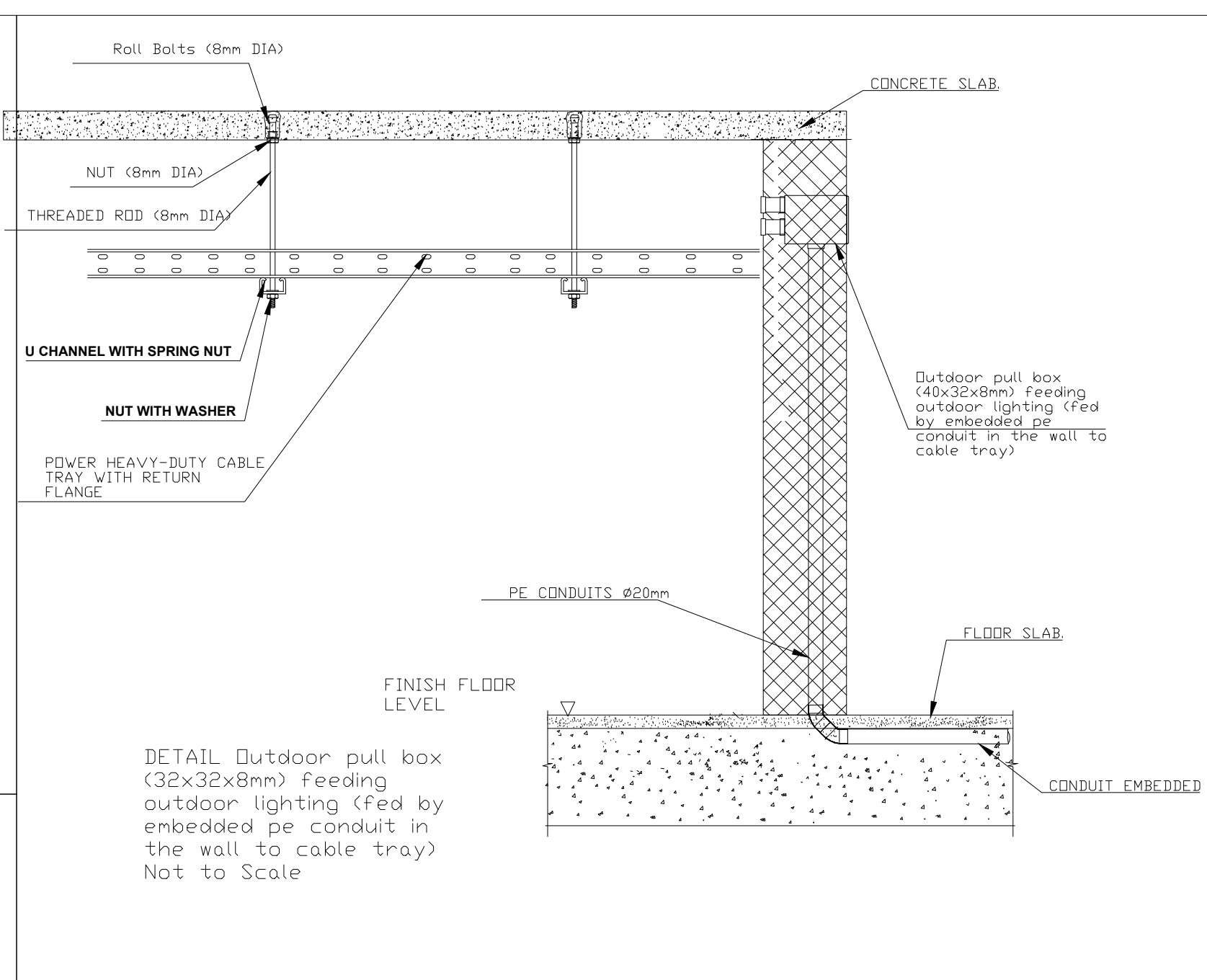
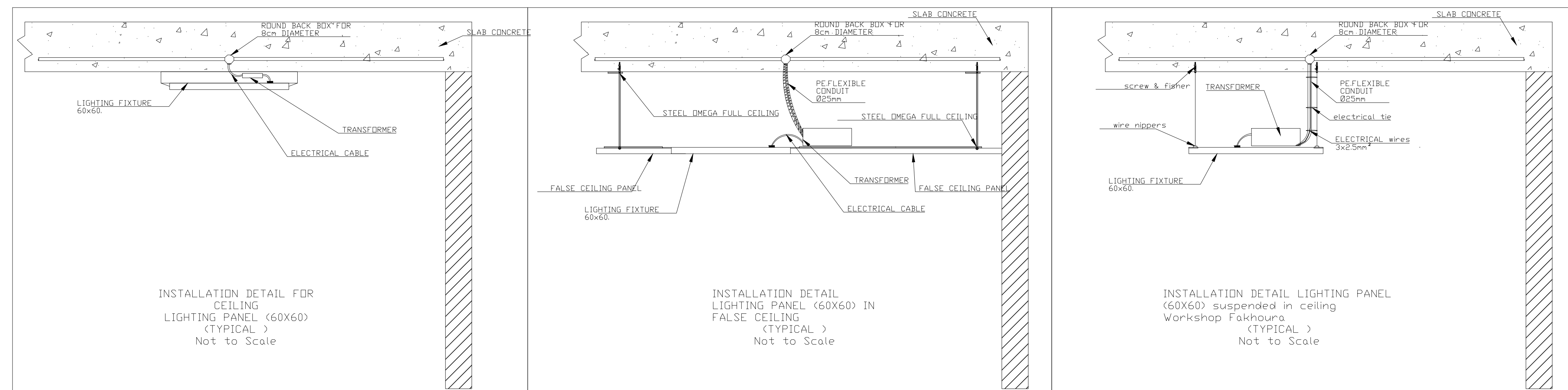
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Approved: _____

Date: _____

Scale: _____

Sheet Type: _____



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			REV2-DESC	REV2-DESC
REVI	M.H.SMB.ASD		REV1-DESC	14-10-2025
REV	BY	APP	DESCRIPTION	DATE

Revisions

Project Information

Project title:		
HARBATA ONE DAY SERGURY HOSPITAL		
Country:	Region:	Plot No:
LEBANON	BAALBECK	705

Sheet title: MISCELLANEOUS ELECTRICAL DETAILS2

Sheet Information	
PROJECT NBR.	00 00 0 3 23 03
PROJECT PHASE	EXECUTION
DESIGNED	M. HASSAN
DRAWN	S. HAMDAN
CHECKED	M. HASSAN
APPROVED	B. ASSAAD
DATE	09/09/2024
SCALE	1/100
SHEET TYPE	ELECTRICAL

Division 15 - MECHANICAL WORKS

HARBATA GOVERNMENTAL HOSPITAL							Date: 17/09/2024
BILL OF QUANTITIES							
Item	Description	Unit	Ground Floor	Roof	Qty.	Unit Price US.\$.	Total Price US.\$.
	<u>15 - MECHANICAL WORKS</u>						
15.41	<u>EXTRACT FANS</u> ductwork connections via flexible connections , local isolators , power and control wiring , volume control dampers attenuators , acoustic cladding to connections ductwork , and inspection doors , identification and bonding all sundry items System number :-						
15.41.1	EF-GF-1	No	1		1.0		0.00
15.41.2	EF-RF-1	No	1		1.0		0.00
15.41.3	EF-RF-2	No	1		1.0		0.00
15.41.4	EF-RF-3	No	1		1.0		0.00
15.41.5	EF-RF-4	No	1		1.0		0.00
15.41.6	EF-RF-5	No	1		1.0		0.00
15.41.7	EF-RF-6	No	0		0.0		0.00
15.41.8	EF-TRF-1	No	3		3.0		0.00
15.41.9	EF-TRF-2	No	1		1.0		0.00
15.41.10	EF-TRF-3	No	1		1.0		0.00
15.41.11	EF-TRF-4	No	1		1.0		0.00
	To Collection						0.00
	TOTAL AMOUNT OF CHAPTER 12						0.00

Attachment - 5

Appendix to Division 09 - FINISHES

HARBATA GOVERNMENTAL HOSPITAL					Date: October, 2025
BILL OF QUANTITIES					
Item No.	Description of Material	Unit	Quantity	Unit Cost (US \$)	Total Cost (US \$)
	<u>Appendix to DIVISION 9- FINISHES</u>				
9.20	<u>Section 096340 - Dimension Stone Tiles</u> <u>Granite Counter work top</u> <u>Supply and place granite tile with mortar and; including blockwork, granite cladding, grouting, pointing, cleaning polishing, and all necessary material and accessories; as per the specifications and/or drawings</u>				
9.20.1	<u>Granite Counter Type-1</u>	lm	6.40		
9.20.2	<u>Granite Counter Type-2</u>	lm	2.85		
9.20.3	<u>Granite Counter Type-3</u>	lm	4.75		
9.20.4	<u>Granite Counter Type-4</u>	lm	6.00		
9.20.5	<u>Granite Counter Type-5</u>	lm	5.50		
	TOTAL AMOUNT FINISHES- Appendix				