

GENERAL NOTES

This drawing is issued for Electrical purposes only, and should be read in conjunction with the Electrical Specification. Setting out of Electrical and Electronic accessories are to be as indicated on Architects' details.

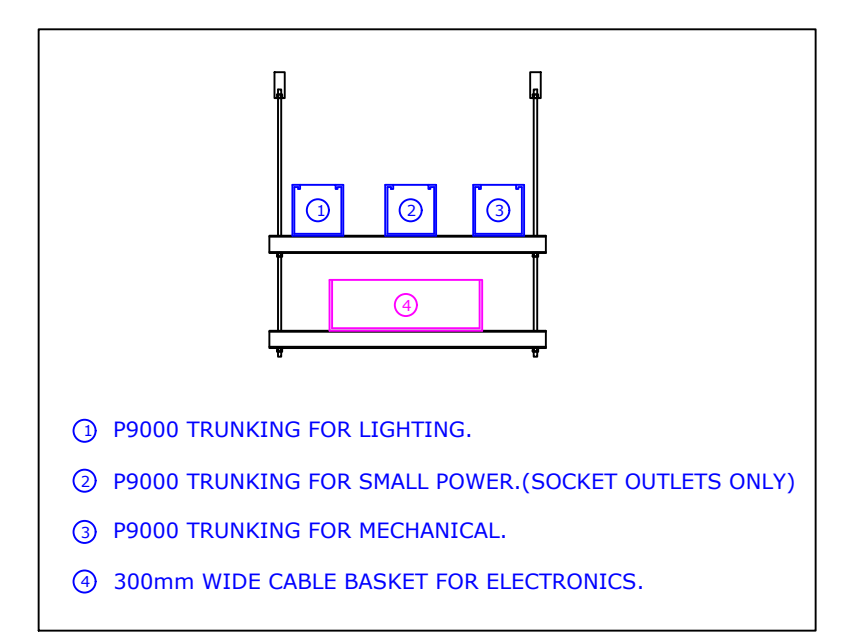
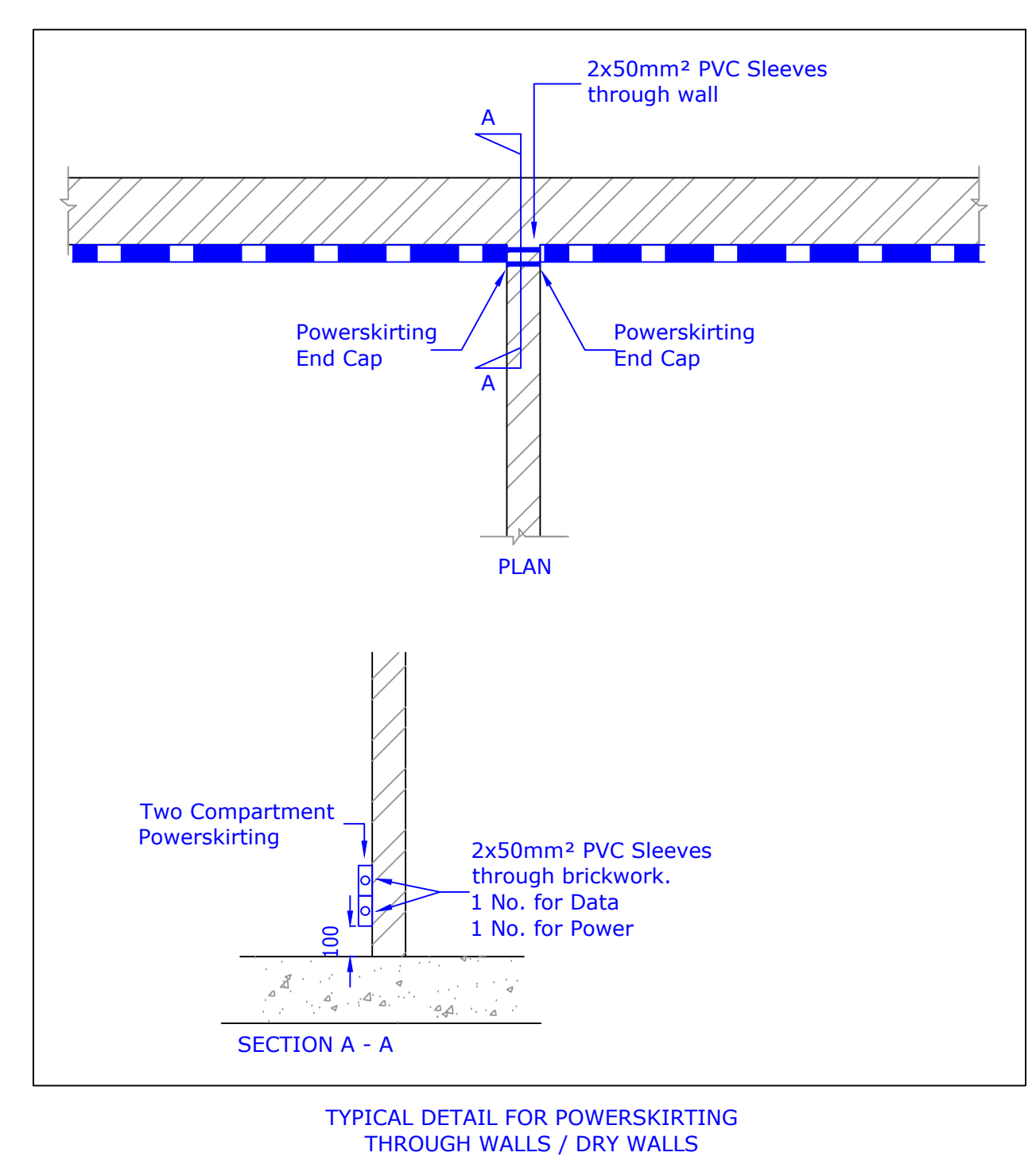
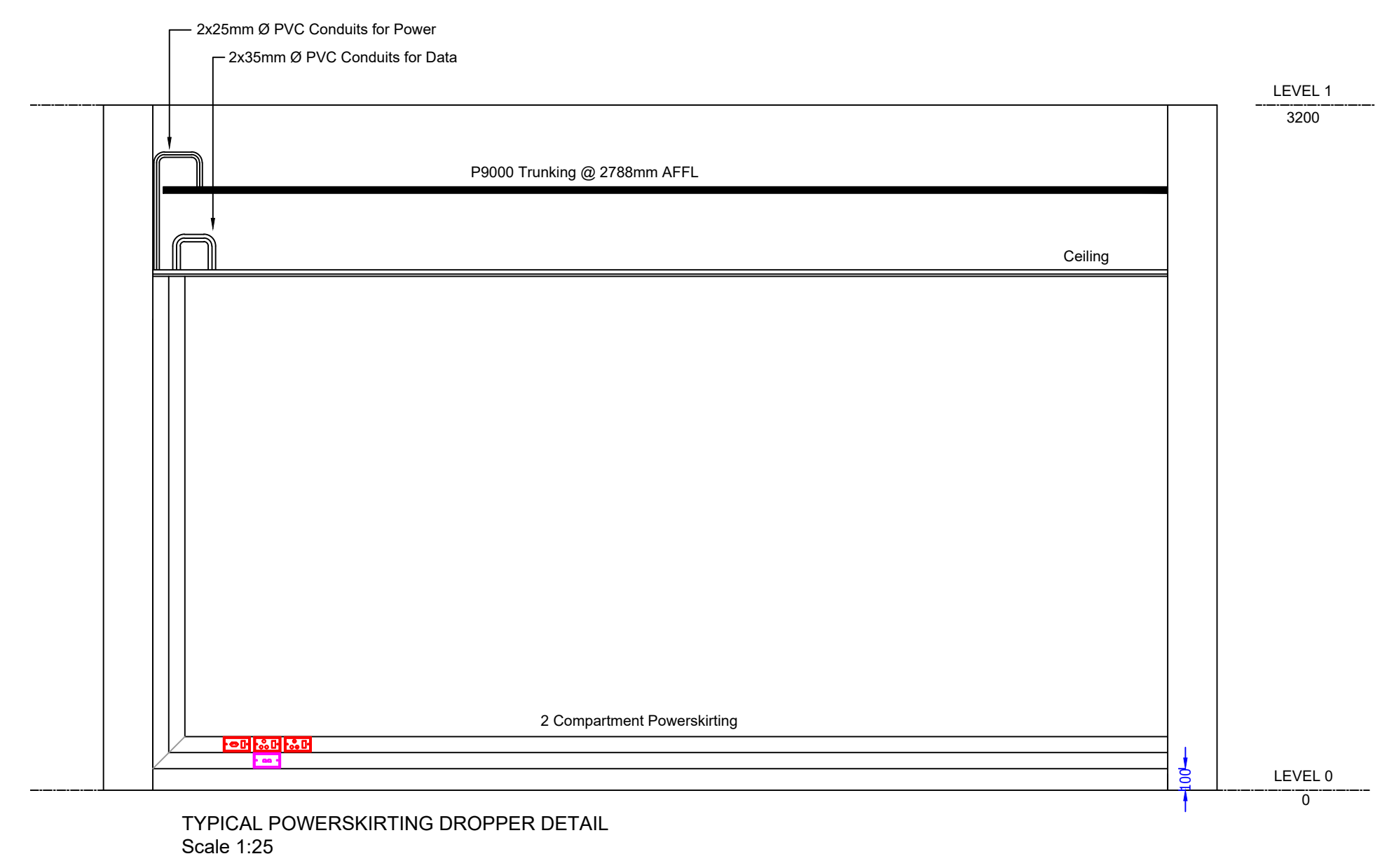
Refer to Architects and Structural Drawings for all building dimensions, latest building revisions and services.

Do not scale this drawing.

All work to comply with relevant Standards, Codes of Practice, Specification and Regulations.

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- DRAWING NOTES**
- ① Refer to power skirting dropper detail
 - ② Corporate Connector Consisting of:
 - 1 x UPS SSO
 - 1 x Dedicated SSO
 - 1 x Data Point
 - 1 x Normal SSO
 - ③ 30A 3Phase Isolator in Lift Shaft
- Colour Coding of Socket Outlets:**
- Normal SSO: Unshaved, Cover Plate Colour: White, Switch Colour: White
 - Essential SSO: Unshaved, Cover Plate Colour: White, Switch Colour: Red
 - UPS SSO: 45 Degree shave, Cover Plate Colour: Black, Switch Colour: Black
 - Dedicated SSO: 0 Degree shave, Cover Plate Colour: Red, Switch Colour: Red
- Colour Coding of Isolators:**
- Normal Isolator: Cover Plate Colour: White, Switch Colour: White
 - Essential Isolator: Cover Plate Colour: White, Switch Colour: Red
 - UPS Isolator: Cover Plate Colour: Black, Switch Colour: Red
 - Socket Outlet: Cover Plate Colour: Black, Switch Colour: Black



CEILING VOID CABLE LADDER/BASKET AND P9000 TRUNKING DETAIL

DETAIL B

DETAIL C

DETAIL D

DETAIL E

DETAIL F

DETAIL G

DETAIL H

DETAIL I

DETAIL J

DETAIL K

DETAIL L

DETAIL M

DETAIL N

DETAIL O

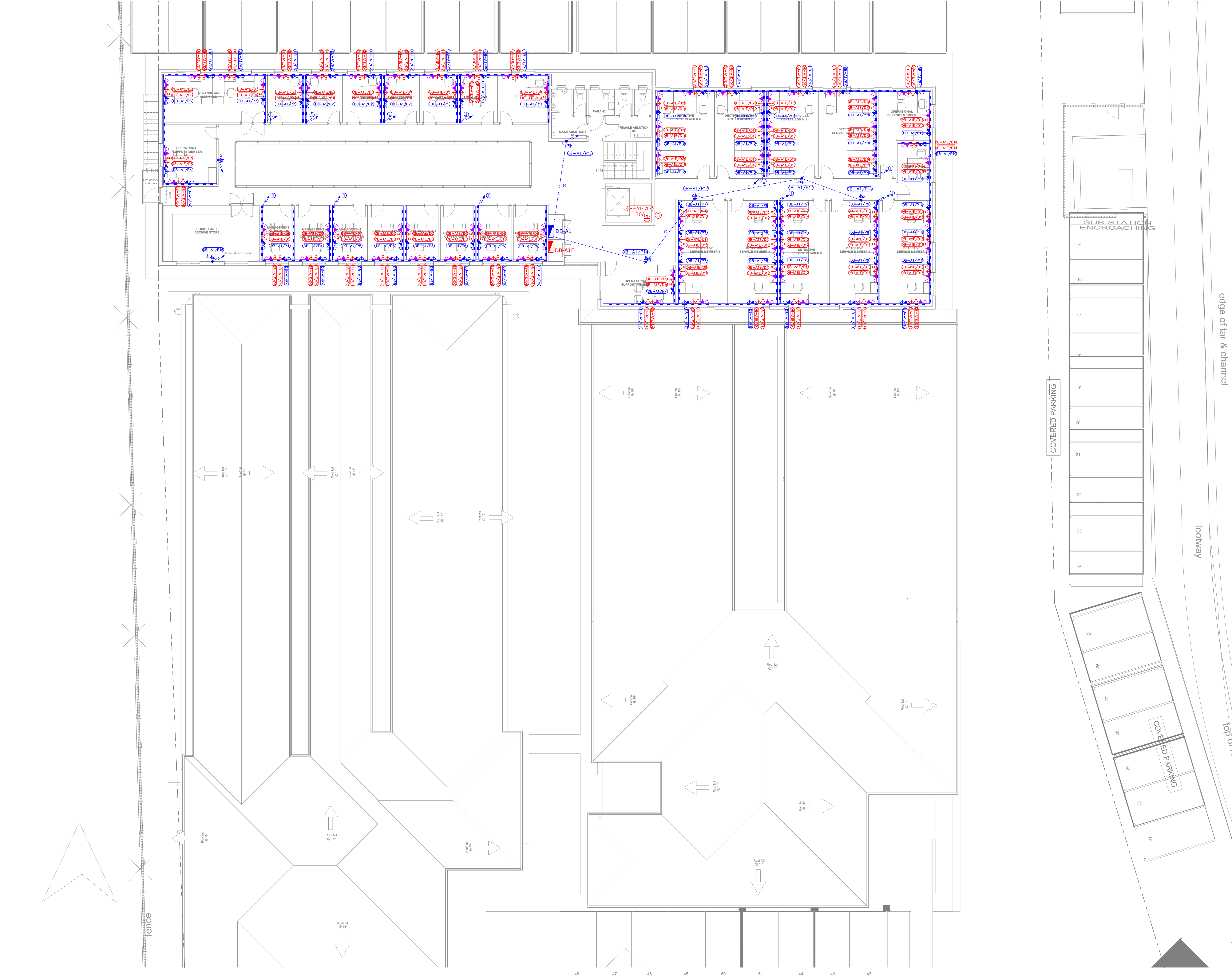
DETAIL P

DETAIL Q

DETAIL R

DETAIL S

DETAIL T



NOTES:		(1) - Contractor to ensure min distance between draw boxes 20 metres notwithstanding anything to contrary.		(2) - Draw boxes required after every second 90 deg. bend or 180 deg. total of draw bends.		(3) - All unmarked conduits to be provided with draw wires. These will be withdrawn and checked at random.		(4) - Cast in conduits to be spaced 35mm. minimum.	
LEGEND:		SYMBOLS:		ABBREVIATIONS:		NOTES:		REVISIONS:	
1. 180/180 CONDUIT BOX AT 500MMPL.		2. 180/180 CONDUIT BOX AT 1400MMPL.		3. 180/180 CONDUIT BOX AT 1400MMPL.		4. 180/180 CONDUIT BOX AT 1400MMPL.		5. 180/180 CONDUIT BOX AT 1400MMPL.	
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