

### 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.

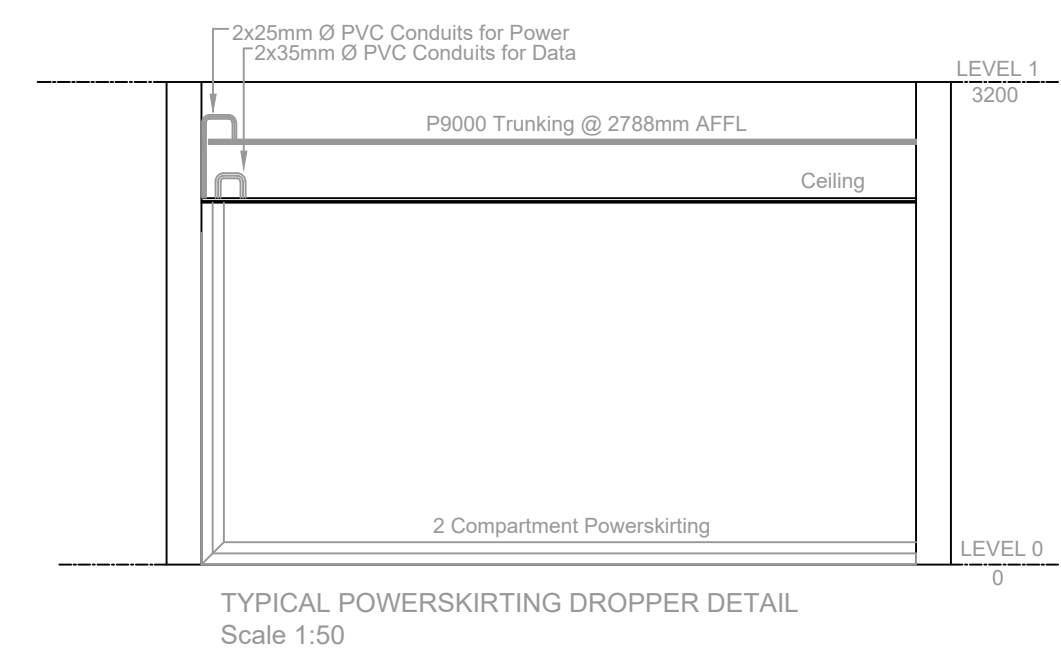
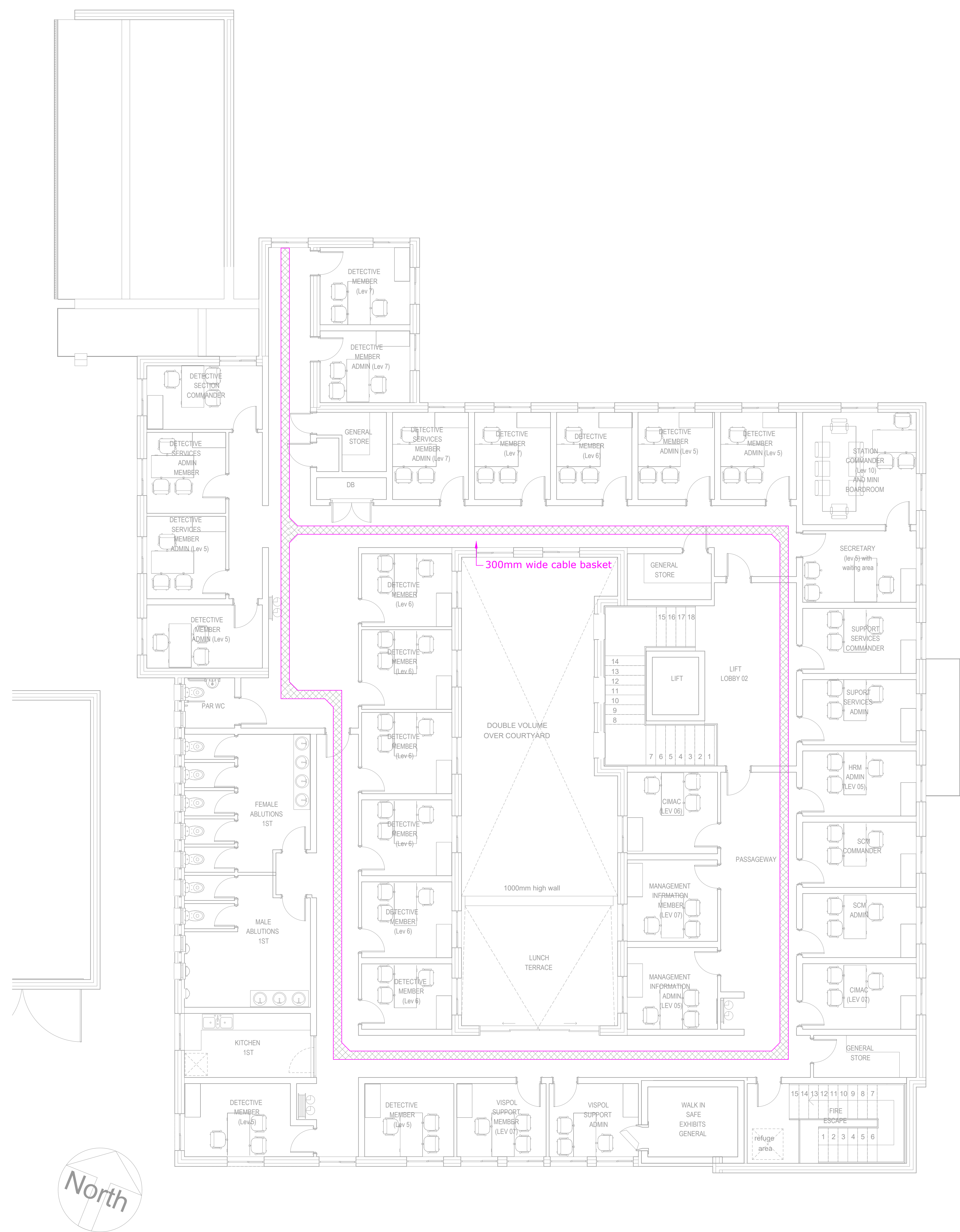
Refer to Architects and Structural Drawings for all building

dimensions, latest buildin

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

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DRAWING NOTES



G		CD	Original Issue	SH
REV	DATE	BH	DESCRIPTION	CPC
<b>REVISIONS</b>				

JMK

Approved in Principle  
Justin Mckelvie-King  
Pr Eng : 20120548



**PROJECT/SERVICES**  
Samora Machel Police Station  
Electrical Installation

TITLE  
First Floor  
Electronics Layout

ENGINEER:	DRAWN BY:	DATE:	CHECKED:	SCALE:
KM	CW	19/07/24	KM	1:75
				PAPER SIZE: A0
PROJECT No.		DRAWING No.	SHEET:	REV:
32308		301	1	0
FILE: 323081_301 LAYERS:				

AD NST 1

**NOTES:** (1) - Contractor to ensure max 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 slow bends

(3) - All unwired conduits to be provided with draw wires. These will be withdrawn and checked at random

(4) - Cast in conduits to be spaced 35mm. minimum

<p>1. 100-200 CONDUIT BOX</p> <p>2. 100-200 CONDUIT BOX AT 500MM</p> <p>3. 100-200 CONDUIT BOX AT 1000MM</p> <p>4. 100-200 CONDUIT BOX AT 1500MM</p> <p>5. 100-200 CONDUIT BOX AT 2000MM</p> <p>6. 100-200 CONDUIT BOX AT 2500MM</p> <p>7. 100-200 CONDUIT BOX AT 3000MM</p> <p>8. 100-200 CONDUIT BOX AT 3500MM</p> <p>9. 100-200 CONDUIT BOX AT 4000MM</p> <p>10. 100-200 CONDUIT BOX AT 4500MM</p> <p>11. 100-200 CONDUIT BOX AT 5000MM</p> <p>12. 100-200 CONDUIT BOX AT 5500MM</p> <p>13. 100-200 CONDUIT BOX AT 6000MM</p> <p>14. 100-200 CONDUIT BOX AT 6500MM</p> <p>15. 100-200 CONDUIT BOX AT 7000MM</p> <p>16. 100-200 CONDUIT BOX AT 7500MM</p> <p>17. 100-200 CONDUIT BOX AT 8000MM</p> <p>18. 100-200 CONDUIT BOX AT 8500MM</p> <p>19. 100-200 CONDUIT BOX AT 9000MM</p> <p>20. 100-200 CONDUIT BOX AT 9500MM</p> <p>21. 100-200 CONDUIT BOX AT 10000MM</p> <p>22. 100-200 CONDUIT BOX AT 10500MM</p> <p>23. 100-200 CONDUIT BOX AT 11000MM</p> <p>24. 100-200 CONDUIT BOX AT 11500MM</p> <p>25. 100-200 CONDUIT BOX AT 12000MM</p> <p>26. 100-200 CONDUIT BOX AT 12500MM</p> <p>27. 100-200 CONDUIT BOX AT 13000MM</p> <p>28. 100-200 CONDUIT BOX AT 13500MM</p> <p>29. 100-200 CONDUIT BOX AT 14000MM</p> <p>30. 100-200 CONDUIT BOX AT 14500MM</p> <p>31. 100-200 CONDUIT BOX AT 15000MM</p> <p>32. 100-200 CONDUIT BOX AT 15500MM</p> <p>33. 100-200 CONDUIT BOX AT 16000MM</p> <p>34. 100-200 CONDUIT BOX AT 16500MM</p> <p>35. 100-200 CONDUIT BOX AT 17000MM</p> <p>36. 100-200 CONDUIT BOX AT 17500MM</p> <p>37. 100-200 CONDUIT BOX AT 18000MM</p> <p>38. 100-200 CONDUIT BOX AT 18500MM</p> <p>39. 100-200 CONDUIT BOX AT 19000MM</p> <p>40. 100-200 CONDUIT BOX AT 19500MM</p> <p>41. 100-200 CONDUIT BOX AT 20000MM</p> <p>42. 100-200 CONDUIT BOX AT 20500MM</p> <p>43. 100-200 CONDUIT BOX AT 21000MM</p> <p>44. 100-200 CONDUIT BOX AT 21500MM</p> <p>45. 100-200 CONDUIT BOX AT 22000MM</p> <p>46. 100-200 CONDUIT BOX AT 22500MM</p> <p>47. 100-200 CONDUIT BOX AT 23000MM</p> <p>48. 100-200 CONDUIT BOX AT 23500MM</p> <p>49. 100-200 CONDUIT 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