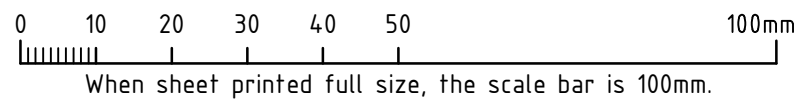
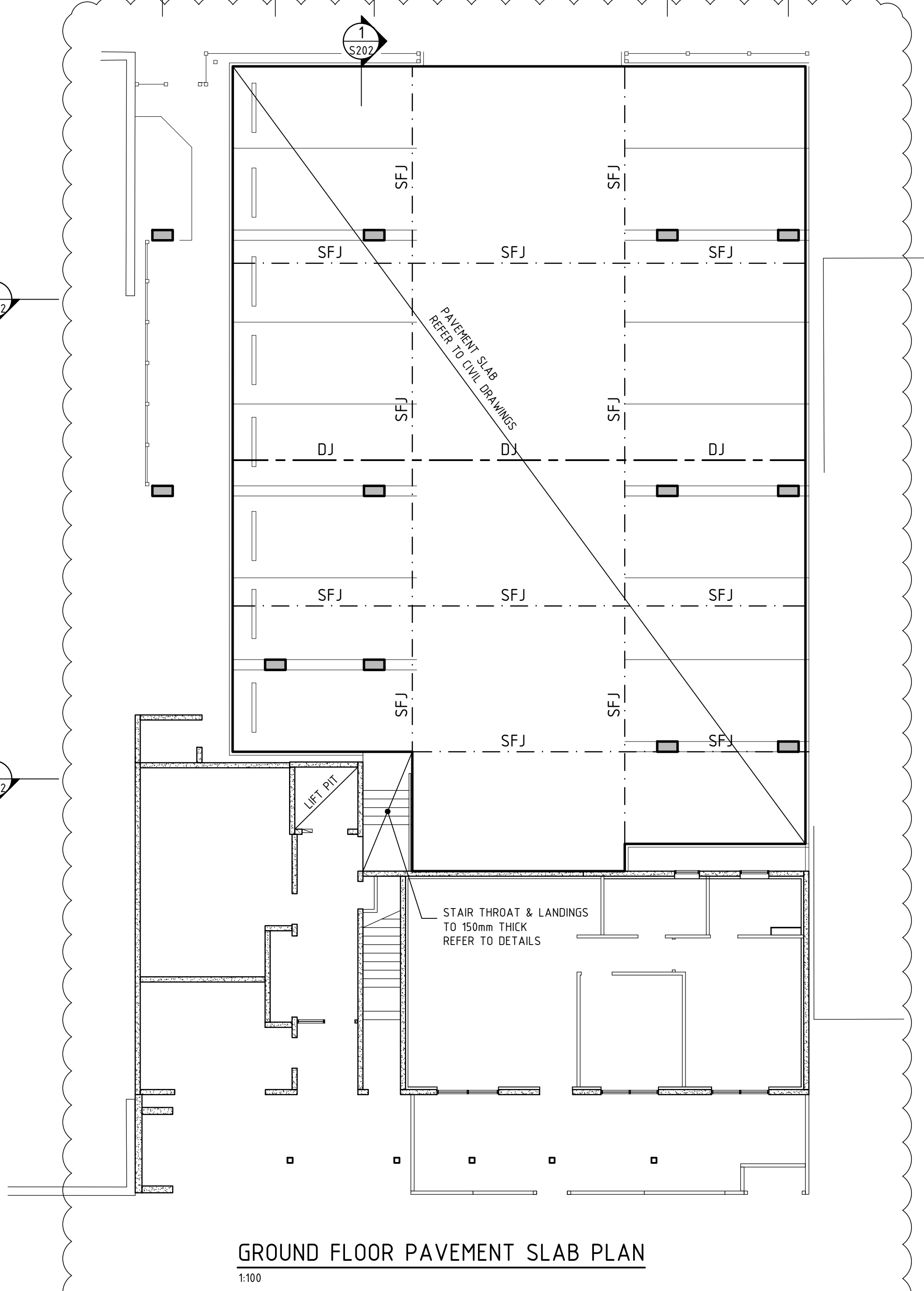


FOOTING SCHEDULE			
MARK	WIDTH X DEPTH	REINF.	LIGS. #
E,M	600 x 700	10-N16 (5T,5B)	W10 @ 800 C/C
E1,M1	400 x 700	8-N16 (4T,4B)	W10 @ 800 C/C
M2	400 x 500	6-N16 (3T,3B)	W10 @ 800 C/C
M3	600 x 700	10-N16 (5T,5B)	W10 @ 800 C/C
e1	250 x 250	1-N16 TOP	
PF1	6000 x 3500 x 700	N16 @ 125 C/C EACH WAY, TOP & BOTTOM	
PF2	3000 x 3000 x 700	N16 @ 150 C/C EACH WAY, BOTTOM	
PF3	3200 x 3200 x 700	N16 @ 150 C/C EACH WAY, TOP & BOTTOM	
PF4	2400 x 2400 x 700	N16 @ 150 C/C EACH WAY, BOTTOM	
PF5	5000 x 2500 x 700	N16 @ 125 C/C EACH WAY, TOP & BOTTOM	

FOOTING NOTES:

- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE ARCHITECTURAL DWGS & CR1.
- MAINTAIN SLAB THICKNESS AND FOOTING DEPTH AT ALL SET DOWNS.
- REINF. CONCRETE RAFT & STRIP FOOTINGS ARE TO BE CONTINUOUSLY TRENCHED TO 200 MIN. INTO NATURAL GROUND OR CERTIFIED COMPACTED FILL UNO.
- PAD FOOTINGS ARE TO BE ENTIRELY FOUNDED INTO NATURAL GROUND OR CERTIFIED COMPACTED FILL.
- GROUND FLOOR RAFT SLAB TO BE 130mm THICK REINF. WITH ONE LAYER OF SL92 PLACED 25mm FROM THE TOP FACE. (UNO)
- REFER TO DETAIL FOR CORNER REINFORCEMENT AND LAGGING REQUIREMENTS, AND CDS FOR FLEXIBLE CONNECTION REQUIREMENTS IN ACCORDANCE WITH A CLASS 'H1-D' SITE.
- LAPS IN MESH TO BE ONE FULL SQUARE PLUS 25mm.
- SETDOWNS, RAMPS, FALLS ETC. TO ARCHITECTURAL/CIVIL DETAIL.
- EXISTING SERVICES ARE TO BE LOCATED PRIOR TO CONSTRUCTION AND THIS OFFICE IS TO BE CONTACTED IF THESE CLASH WITH THE ABOVE DOCUMENTED FOOTINGS.
- UNDERGROUND SERVICES & STORMWATER PIPES TO RUN THROUGH THE MIDDLE THIRD OF FOOTINGS. REFER TO TYPICAL DETAILS. PAD / STRIP FOOTING RL'S MAY NEED TO BE LOWERED TO ACHIEVE (CONFIRM ON SITE)



AB	AS NOTED	DG	FK	03.07.19
AA	FOR CONSTRUCTION	DG	FK	21.05.19
No	REVISION	DRAWN	CHE'KD	DATE

PROJECT  
NEW APARTMENTS  
AT: No. 168 PROSPECT ROAD  
PROSPECT SA  
FOR: MICHAEL CALABRO

DRAWING TITLE  
GROUND FLOOR PLANS

Civil Environmental Mechanical Fire Lifts	Structural Geotechnical Electrical Hydraulics Green ESD
Level 6, 100 Pirie Street, Adelaide SA 5000 Telephone 08 8238 4100 Facsimile 08 8410 1405	

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DRAWN DATE ENGINEER CHECKED	DRAWING No. 1702160-S100/AB