

REFER DRAWING S0 FOR GENERAL NOTES

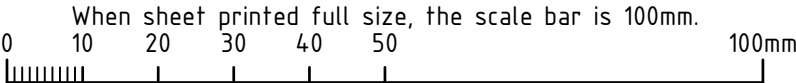
FOOTING NOTES:

- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE ARCHITECTURAL DRAWINGS & CR1.
- WAREHOUSE SLAB ON GROUND TO BE 230mm THICK REINFORCED WITH ONE LAYER OF SL92 PLACED 25mm FROM THE TOP FACE & ONE LAYER OF SL92 PLACED 25mm FROM BOTTOM FACE. (UNO) F'c = 40 MPa.
- OFFICE SLAB ON GROUND TO BE 110mm THICK REINFORCED WITH ONE LAYER OF SL92 PLACED 25mm FROM THE TOP FACE. (UNO) F'c = 32 MPa.
- LAPS IN MESH TO BE ONE FULL SQUARE PLUS 25mm.
- MAINTAIN FOOTING DEPTH AT ALL SET DOWNS.
- REINFORCED CONCRETE FOOTINGS ARE TO BE CONTINUOUSLY TRENCHED TO MIN 200 INTO NATURAL GROUND OR CERTIFIED COMPACTED FILL UNO, AND SET DOWN BELOW SLAB / PAVEMENT LEVEL.
- PAD FOOTINGS ARE TO BE ENTIRELY FOUNDED INTO NATURAL GROUND OR CERTIFIED COMPACTED FILL AND SET DOWN BELOW SLAB / PAVEMENT LEVEL.
- 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)
- REFER TO DETAIL FOR CORNER REINFORCEMENT AND LAGGING REQUIREMENTS IN ACCORDANCE WITH A CLASS E-D SITE
- SFJ DENOTES SOFF-CUT JOINT, REFER TO DETAIL
- DJ DENOTES DOWEL JOINT, REFER TO DETAIL

FOOTING SCHEDULE

MARK	WIDTH x DEPTH	REINFORCEMENT	LIGATURES
RAFT & STRIP FOOTING			
E,M	300 x 850	6-N16 (3T,3B)	W8 @ 800 C/C
M1	400 x 750	8-N20 (4T,4B)	W8 @ 800 C/C
et	MIN 250 x 350	1-N16 TOP	N/A
PAD FOOTING			
PF1	1900 SQ x 1100	N16 @ 200 C/C EACH WAY TOP & BOTTOM	
PF2	1500 SQ x 1100	N16 @ 200 C/C EACH WAY TOP & BOTTOM	
PF3	1200 SQ x 800	N16 @ 200 C/C EACH WAY TOP & BOTTOM	

FOOTING PLAN
1:100



A	BRC ISSUE	MY	CTL	05.09.22
No	REVISION	DRAWN	CHE'KD	DATE

PROJECT
ROSEWORTHY WAREHOUSE
AT: 7 FLETT ROAD,
ROSEWORTHY SA 5371
FOR: GC & J CONSTRUCTIONS

DRAWING TITLE
FOOTING PLAN

Civil
Environmental
Mechanical
Fire
Lifts

Structural
Geotechnical
Electrical
Hydraulics
Green ESD

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ENGINEER	CTL	
CHECKED	AG	