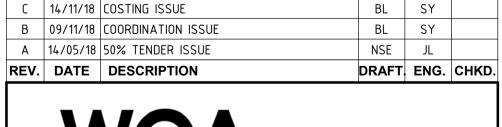


BREADTH/ REINFORCEMENT:				RCEMENT:
MARK:	DIA:	WIDTH:	MAIN BARS:	LIGATURES
BC1	300	800	16N20	4N10-300

STRUCTURAL FRAMING SCHEDULE - BASEMENT FOOTING BEAMS						
			REINFORCEMENT:			
MARK:	WIDTH:	DEPTH:	TOP	BTM.	LIGS.	COMMENTS
SF1	600	500	6N20	6N20	N12-300	STRIP FOOTING - FOUND INTO EXTREMELY WEATHERED SILTSTONE. PROVIDE 15MPa BLINDING CONCRETE AS REQUIRED
SF2	450	500	4N16	4N16	N12-300	STRIP FOOTING - FOUND INTO EXTREMELY WEATHERED SILTSTONE. PROVIDE 15MPa BLINDING CONCRETE AS REQUIRED
SF3	1600	1100	16N24 (LONG) N20-150 (CROSS BAR)	16N24 (LONG) N20–150 (CROSS BAR)	3N16-200	STRIP FOOTING - FOUND INTO EXTREMELY WEATHERED SILTSTONE. PROVIDE 15MPa BLINDING CONCRETE AS REQUIRED

	STRUCTURAL FOUNDATION SCHEDULE - PAD FOOTINGS						
		REINFORCEMENT:					
	MARK:	LENGTH:	WIDTH:	DEPTH	TOP	втм	COMMENTS:
	PF1	2000	2000	700	N16-200	N16-200	PAD FOOTING - FOUND INTO EXTREMELY WEATHERED SILTSTONE. PROVIDE 15 MPa BLINDING CONCRETE AS REQ'D.
	PF2	2600	2600	1000	N20-200	N20-200	PAD FOOTING - FOUND INTO EXTREMELY WEATHERED SILTSTONE. PROVIDE 15 MPa BLINDING CONCRETE AS REQ'D.
	PF3	4800	7050	1100	N24-150 E.W.	N24-150 E.W.	PAD FOOTING - FOUND INTO EXTREMELY WEATHERED SILTSTONE. PROVIDE 15 MPa BLINDING CONCRETE AS REQ'D.
/	PF4	2600	2600	1100	N24-150 E.W.	N24-150 E.W.	PAD FOOTING - FOUND INTO EXTREMELY WEATHERED SILTSTONE. PROVIDE 15 MPa BLINDING CONCRETE AS REQ'D.

CONCRETE WALL SCHEDULE				
TYPE				
MARK:	THICKNESS:	COMMENTS: (U.N.O.)		
WL1	300	INSITU CONCRETE - UPSTAND BEAM. 3N24 TOP & BTM, N16-200 LIGS, N16-300 SIDE FACE.		
WL2	200	INSITU CONCRETE - N20-150 VERT. & N16-150 HORIZ.		





Level 2, 31 Market Street, South Melbourne Victoria 3205 Telephone 03 9696 9522 Email melbourne@wga.com.au

578-580 RIVERSDALE ROAD CAMBERWELL

BASEMENT SLAB PLAN

DRAWING NUMBER
Job Number
Sheet No. Rev.

Prayin
N.S.E. WME180233 ST-105 C

