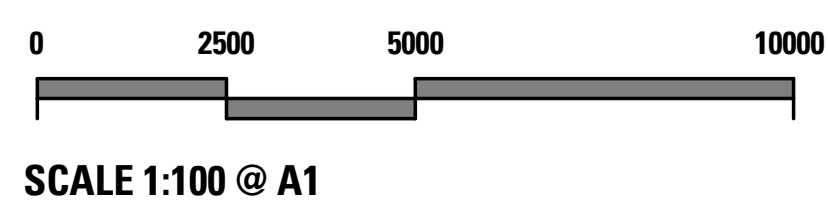


PRECAST REINFORCEMENT SCHEDULE

PANELS	THICKNESS	FABRIC	VERT. REINF.	HORIZ. REINF.	PERIMETER BARS	DOWELS 8TM. EDGE*
P1	200	SL92 EF	-	-	N16 EF	D2-500 CTS
P2	150	SL102 CENTRAL	-	-	=	D2-500 CTS
P3	150	-	N12-200 CENTRAL	N12-200 CENTRAL	=	D2-500 CTS
P4	150	-	N16-200 CENTRAL	N16-200 CENTRAL	=	D2-500 CTS
P4a	150	-	N16-200 CENTRAL	N16-200 CENTRAL	=	D3-400 CTS
P4b	150	-	N16-200 CENTRAL	N16-200 CENTRAL	=	D4-400 CTS
P5	150	-	N20-200 CENTRAL	N20-200 CENTRAL	=	D3-400 CTS
P5a	150	-	N20-200 CENTRAL	N20-200 CENTRAL	=	D4-400 CTS
P6	200	-	N12-200 EF	N12-200 EF	=	D3-400 CTS
P6a	200	-	N12-200 EF	N12-200 EF	=	D2-500 CTS
P7	200	-	N16-200 EF	N16-200 EF	=	D4-400 CTS
P7a	200	-	N16-200 EF	N16-200 EF	=	D3-400 CTS
P8	200	SL92 EF	-	-	=	D2-500 CTS
P9	200	-	N20-200 EF	N20-200 EF	=	D4-400 CTS



TENDER ISSUE

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Date				Revision				Issue			
PT Design											
PT Design Associates Pty Ltd 141-149 Hould St Adelaide SA 5000 T [08 8412 4300] F [08 8232 4311] E [ptdesign@ptdesign.net.au]											
Designer		RW		Drawn		82 & MM					
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CORE ELEVATIONS (Sheet 1)										As indicated	
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