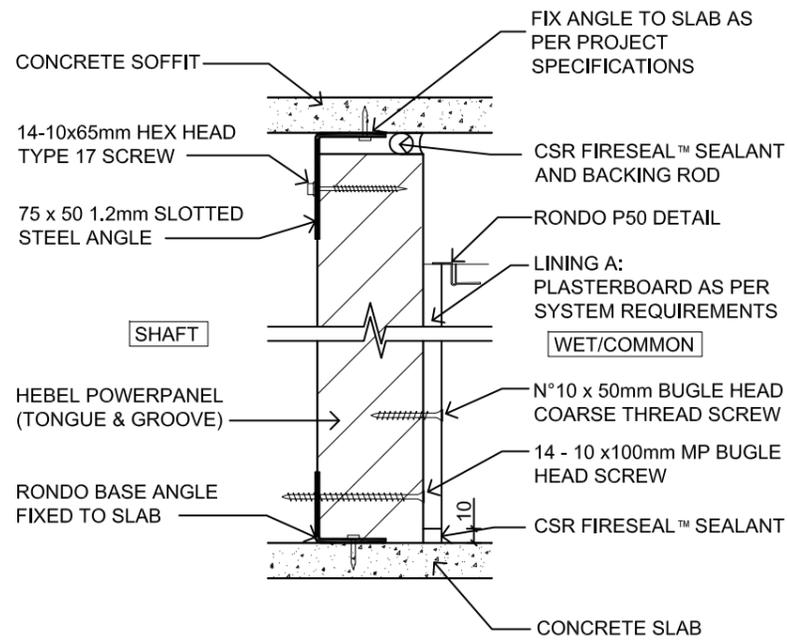
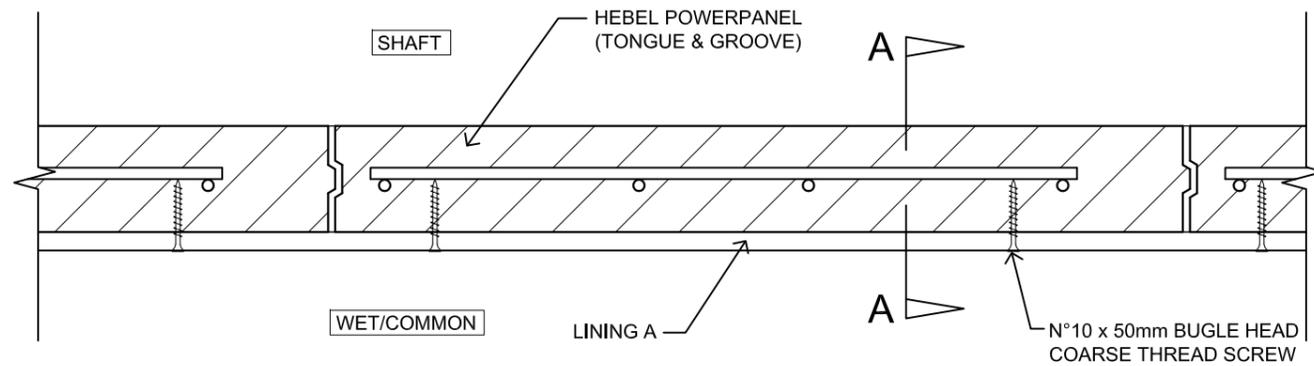


HEBEL SHAFT WALLS

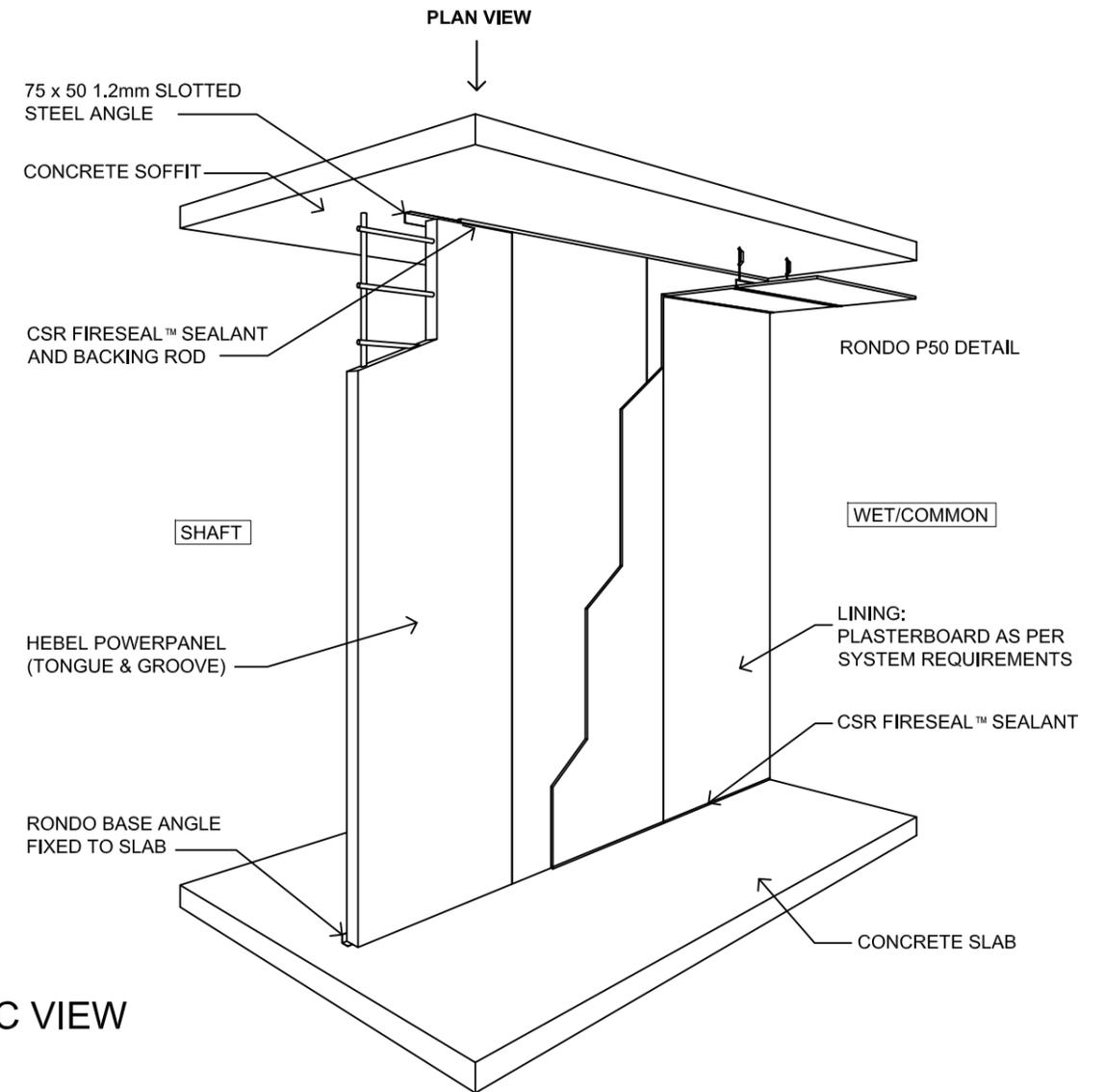
SUITED FOR GENERAL PARTITIONS ON SERVICE
SHAFT TO WET AREAS OF SHAFTS ADJACENT TO
COMMON AREAS
HEB 1211 - 1212



VERTICAL CROSS SECTION DETAIL A-A



DETAIL PLAN VIEW



ISOMETRIC VIEW

NTS

SHAFT WALL						
CODE	APPLICATION	WALL THICKNESS	WALL HEIGHT 'H'	FRL (A)	R.+C _{tr} (B)	SYSTEM COMPONENT VARIATIONS
						LINING A
HEB1211	SHAFT TO WET	88mm	UP TO 3.3m HIGH	-/90/90	36dB	13mm AQUACHEK
HEB1212	SHAFT TO COMMON	88mm	UP TO 3.3m HIGH	-/90/90	36dB	13mm GYPROCK CD

REFER TO DESIGN AND INSTALLATION GUIDES FOR HIGH RISE INTERTENANCY AND SERVICE WALLS (HEB 1354) FOR MORE CONSTRUCTION AND PRODUCT INFORMATION. 13mm AQUACHEK CAN BE REPLACED BY 9mm FIBRE CEMENT SHEETING AND ACHIEVE THE SAME FRL AND ACOUSTICS.
FOR WALLS > 3.3m AND ≤ 4.65m, POWERPANEL SP CAN BE USED AND WILL ACHIEVE A FRL OF -/120/120. REFER TO DESIGN AND INSTALLATION GUIDES FOR SHAFT AND SCISSOR STAIR WALLS (HEBIT 032) FOR MORE DETAILED INFORMATION.

CSR BUILDING PRODUCTS LTD <small>Head Office: Tenth 3, 39 DELHI RD, NORTH RYDE NSW 2113 LOCKED BAG 1345, NORTH RYDE BC NSW 1670 A.B.N. 55 008 631 356 Ph: 1300 369 448 www.hebelaustralia.com.au</small>	hebel <small>The better way to build</small> <small>CSR Building Products Limited A.B.N. 55 008 631 356</small>	SYSTEM CODE HEB1211 - 1212	TITLE HEBEL SHAFT WALLS		
		DESIGN GUIDE REFERENCE ---	SCALE 1:5 @ A3	SHEET SIZE A3	DRAWN DG
			SHEET NO. 1 of 1	CHECK CW	REVISION A