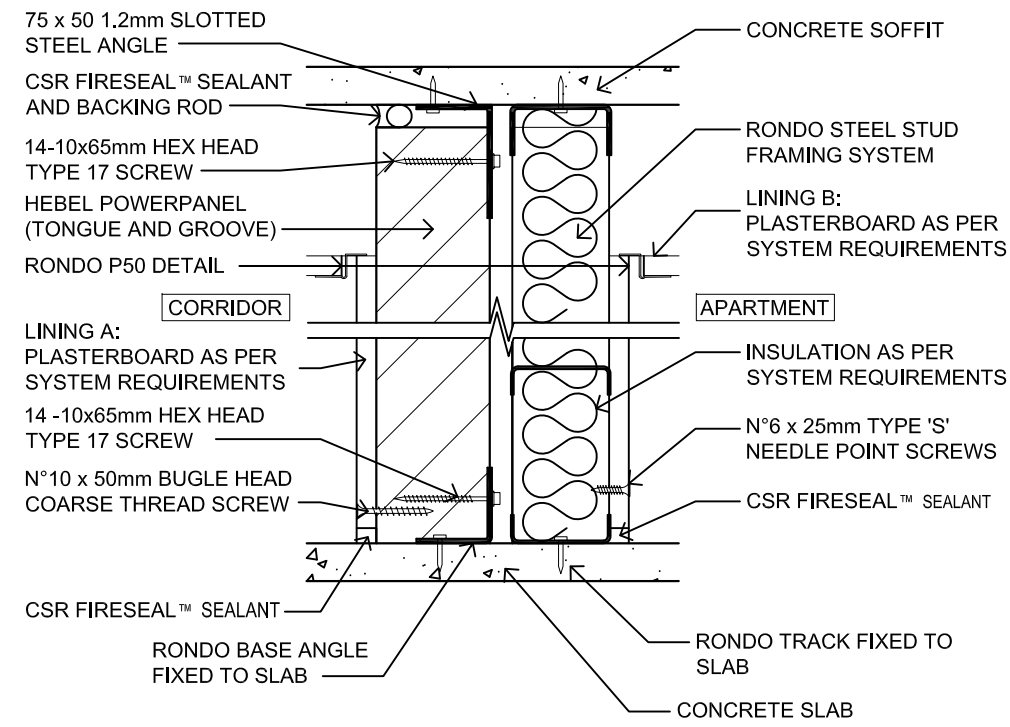
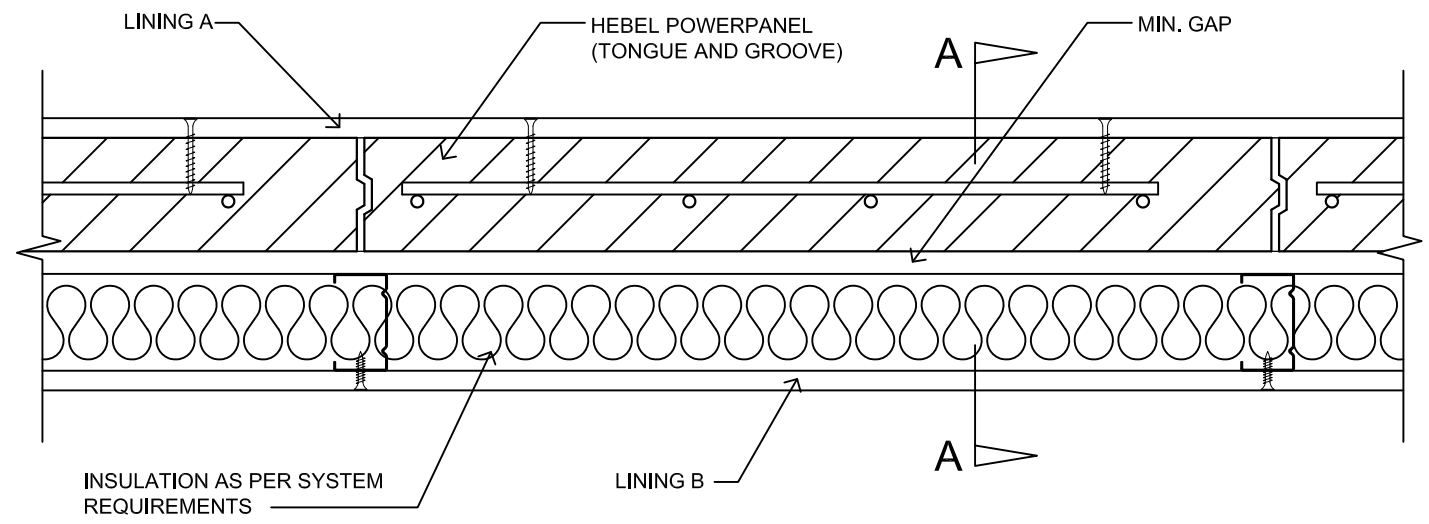


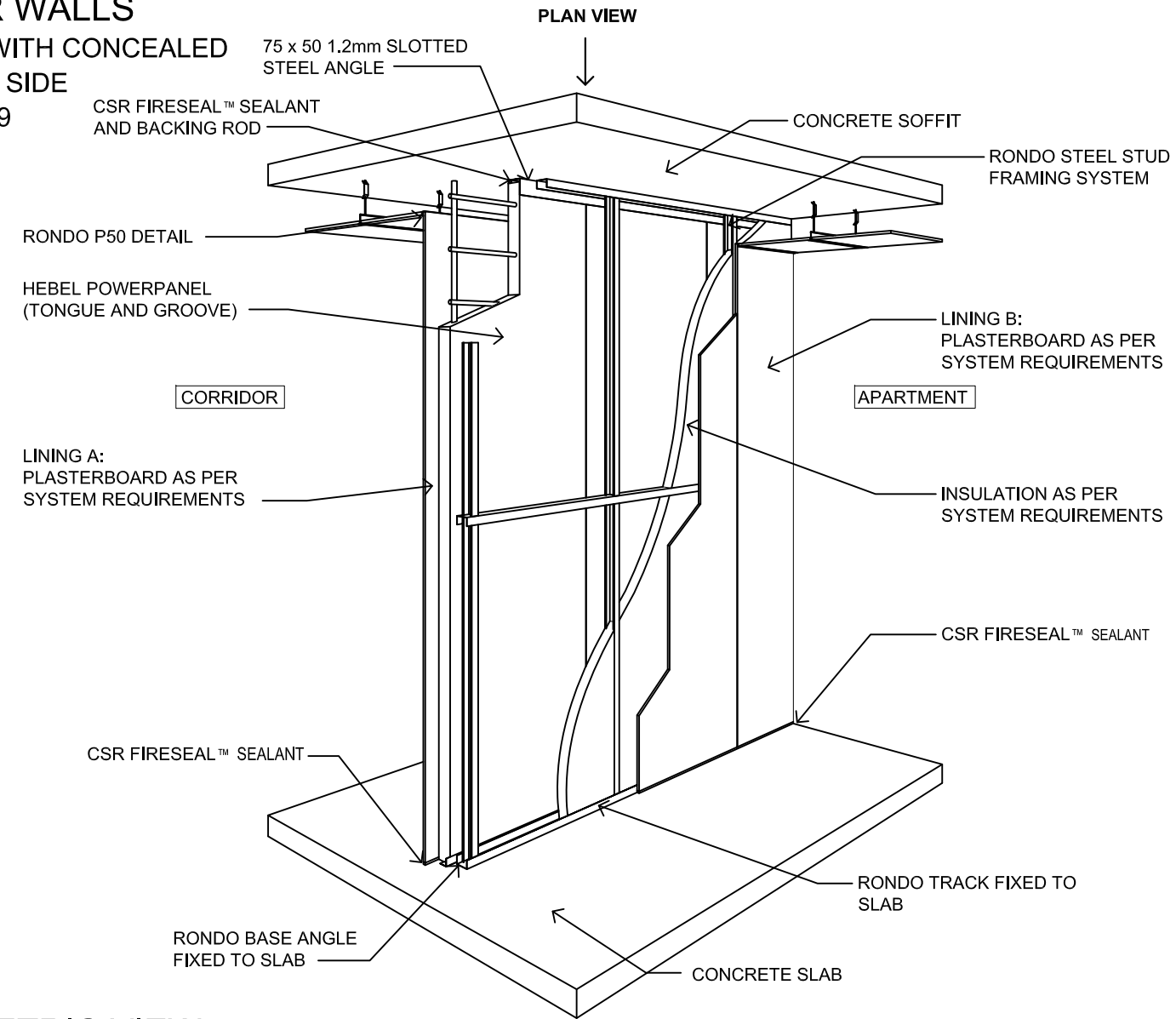
HEBEL CORRIDOR WALLS
FOR MAXIMUM FLOOR SPACE WITH CONCEALED
SERVICES ON ONE SIDE
HEB 1168 - 1169



VERTICAL CROSS SECTION DETAIL A-A



DETAIL PLAN VIEW



ISOMETRIC VIEW
NTS

CORRIDOR WALL									
CODE	APPLICATION	WALL THICKNESS	WALL HEIGHT 'H'	FRL (B)	R _w	SYSTEM COMPONENT VARIATIONS			
						LINING A	MIN. GAP	INSULATION (A)	LINING B
HEB1168	DRY TO DRY	180mm	UP TO 3.3m HIGH	-/90/90 FOR WALL HEIGHTS UP TO 3.3m	58dB	13mm GYPROCK CD	15mm	50mm GLASSWOOL (11kg/m³) OR 50mm POLYESTER (14kg/m³)	13mm GYPROCK CD
HEB1169	DRY TO WET	180mm	UP TO 3.3m HIGH	-/90/90 FOR WALL HEIGHTS UP TO 3.3m	59dB	13mm GYPROCK CD	15mm	50mm GLASSWOOL (11kg/m³) OR 50mm POLYESTER (14kg/m³)	13mm AQUACHEK

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.



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SYSTEM CODE
HEB1168 - HEB1169

DESIGN GUIDE REFERENCE

TITLE
HEBEL CORRIDOR WALLS

SCALE	SHEET SIZE	DRAWN	DATE
1:5 @ A3	A3	DG	22.04.15
SHEET NO.	CHECK	REVISION	
1 of 1	CW	B	