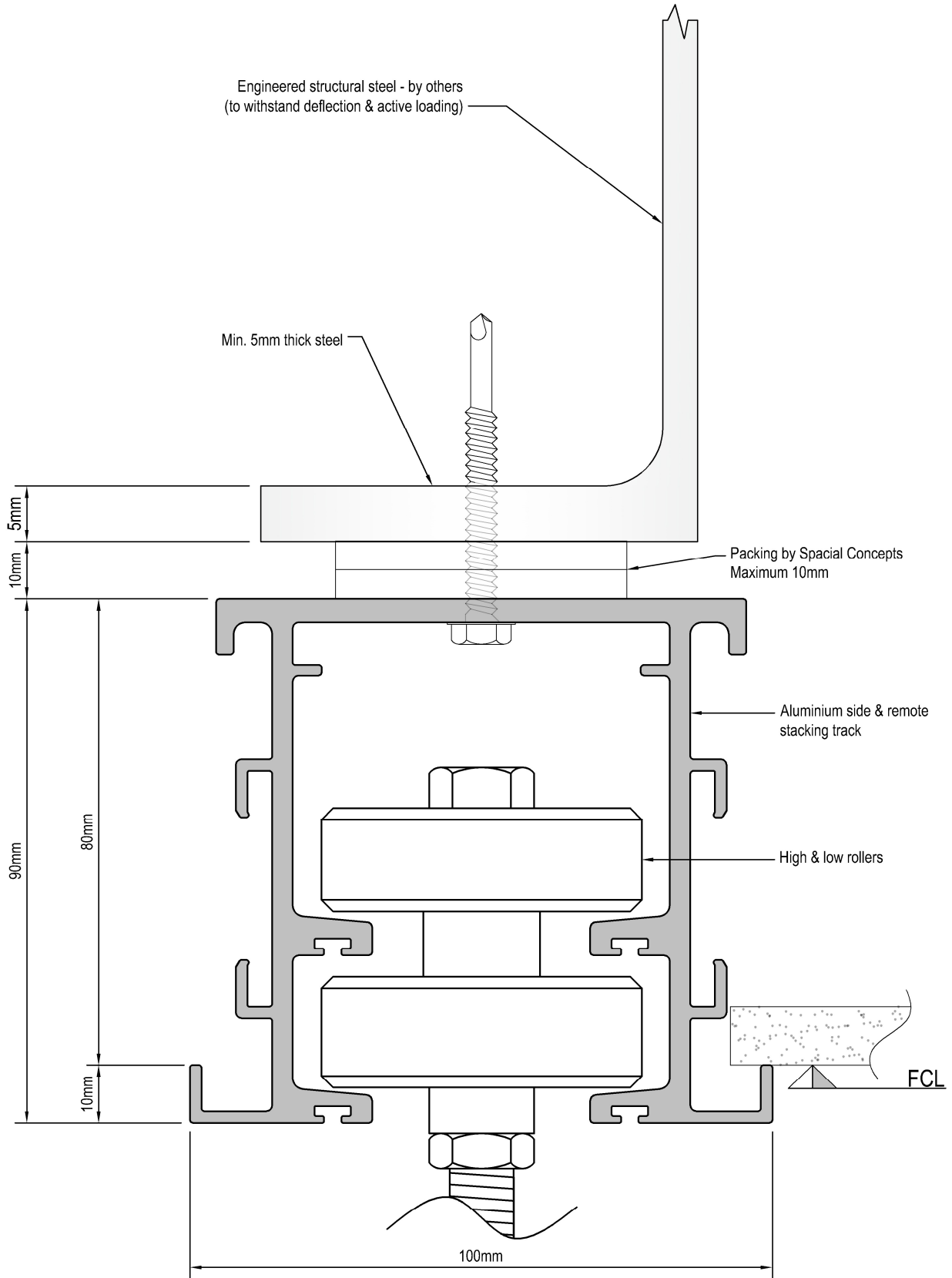


1.1.1a - Side / Remote Stack

GENERAL NOTES:

1. ALL STRUCTURAL STEEL TO BE ENGINEERED AND SUPPLIED BY OTHERS TO WITHSTAND DEFLECTION AND ACTIVE LOADING. ALL RHS TO BE 5mm MIN THICKNESS
2. CONCRETE SLAB TO BE MIN .32 MPa & 120mm THICK CONCRETE TO WITHSTAND LOADING OF THE SYSTEM
3. CONFIRM DETAILS OF SETOUTS, LEVELS AND CRITICAL DIMENSIONS ON SITE
4. LATERAL BRACING MAY BE REQUIRED WHERE SUSPENDING GREATER THAN 200mm OR FOR CYCLONE/ EARTHQUAKE PRONE ZONES
5. DO NOT SCALE FROM THIS DRAWING - USE FIGURED DIMENSIONS

Installation Type	Fixed to Steel - Direct (RHS, UB, PFC)
Fixing Type	Supertek 500, 32 to 50mm, 12G, 24 TPI
Fixing Alternatives	M8 bolt (tapped) or M8 bolt, nut & washer



SPACIAL CONCEPTS  
A DIVISION OF ALUMINIUM  
INDUSTRIES OF AUSTRALIA  
3 / 26 RADLEY STREET  
VIRGINIA QLD 4014  
TEL: ( 07 ) 3865 5888  
SPACIALCONCEPTS.com.au

PRODUCT  
SPACIAL CONCEPTS OPERABLE WALL SYSTEM

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DESCRIPTION  
SIDE/REMOTE TRACK  
FIXED DIRECT TO STEEL (PFC)

DRAWING NO.	REV.	SCALE	DRAWN BY	DATE
SR.PFC	A	1:1	PE	08-09-25