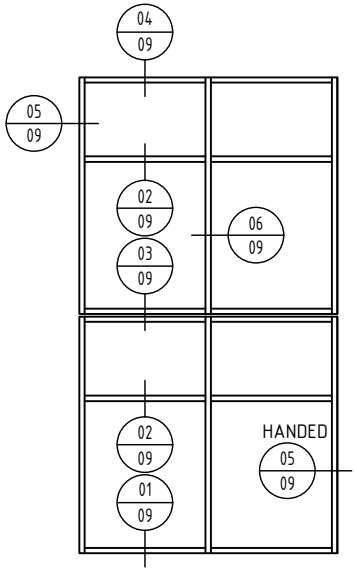
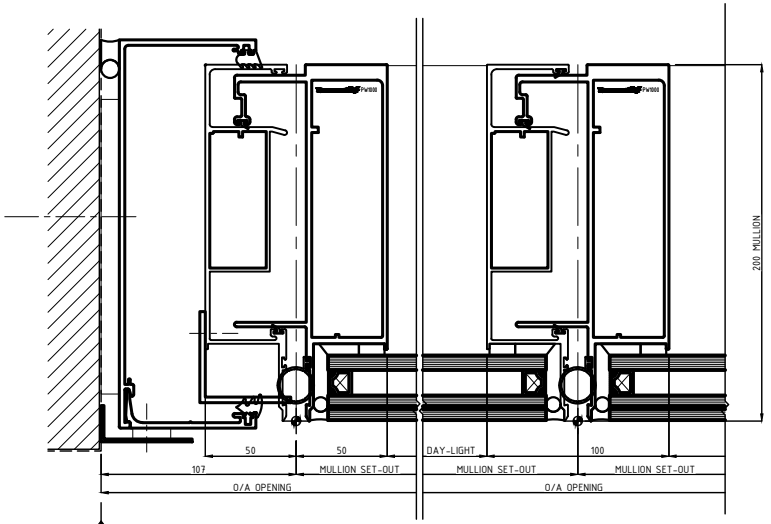
NOTES:
1] DRAWING TO BE USED IN CONJUNCTION WITH 'MASTERSPEC' (4211)
2] WINDOW SYSTEMS REQUIRE SPECIFIC DESIGN DEPENDING ON SPANS, WIND-LOADS, BUILDING CONDITIONS, ETC.
3] INSIDE GLAZE, INTERNAL REINFORCEMENT AND SEISMIC FRAME OPTIONS AVAILABLE

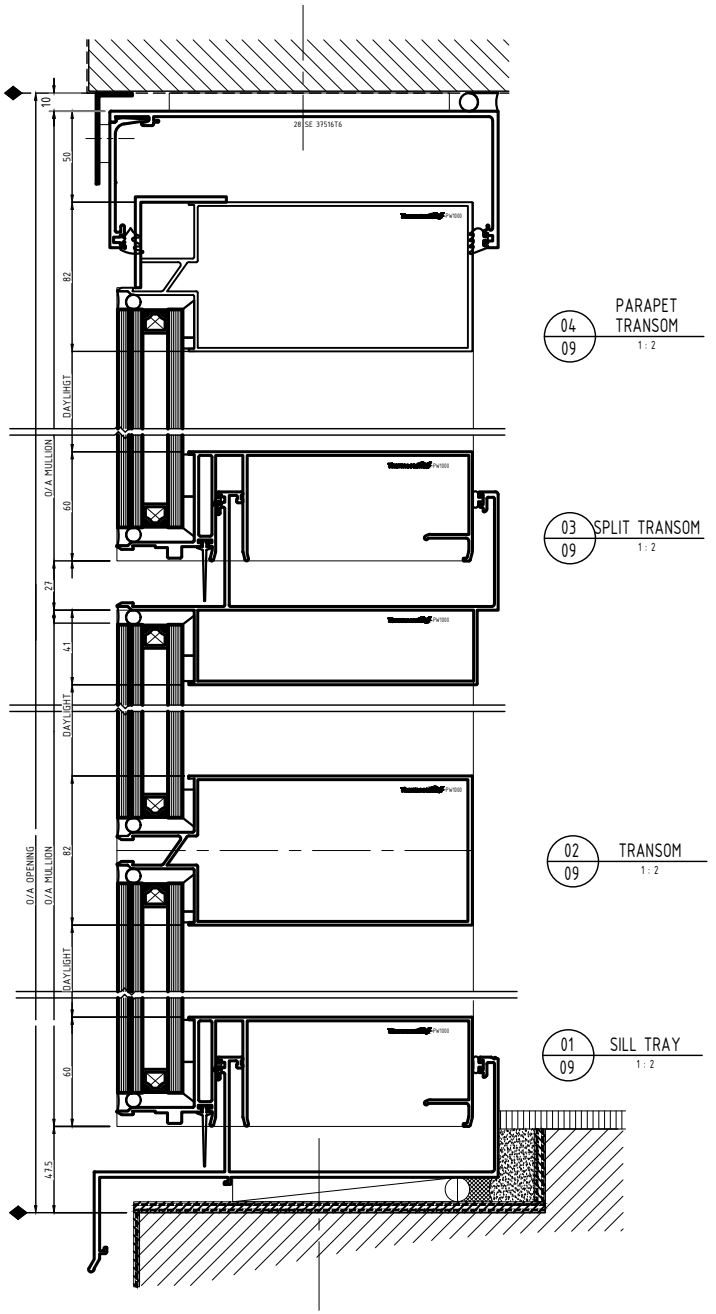
GLAZING: GLASS THICKNESS TO SUIT REQUIREMENTS
HARDWARE: STANDARD HARDWARE OPTIONS
FINISHES: POWDER-COAT / ANODISED / PVF²





05 09 JAMB MULLION 1 : 2

06 09 MULLION 1 : 2



04 09 PARAPET TRANSOM 1 : 2

03 09 SPLIT TRANSOM 1 : 2

02 09 TRANSOM 1 : 2

01 09 SILL TRAY 1 : 2

P:\TCL MANUALS\& WEBSITE DETAILS\To be loaded on Website\PW1000TI\TI PW1000-01.dwg

SYSTEM :	TYPE :	SCALE:	DATE:
THERMALLY IMPROVED PW1000 UNITISED HIGH PERFORMANCE PANEL SYSTEM	200mm MULLION DOUBLE GLAZED (SEISMIC)	NTS	10-Nov-26
		PAGE: TI PW1000-01	

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