

NOTES

1. All structural columns, beams, bracing and fixings to be verified by the steelwork manufacturer or a structural engineer and to be accompanied by calculations to demonstrate integrity and resistance to disproportionate collapse. All Structural steel to be painted with red oxide anti-corrosion paint.
2. Column foundation pads and Chemical Building/Control Room Annex concrete slab to be designed and detailed appointed structural engineer.
3. Metal wall & roof cladding to be single skin profiled 34/1000 PPC coated systems or similar. Purline and rail systems including fixings and finishing trims to be detailed by manufacturer/installer. Colour to be Green RAL 6002 or similar.
4. Surface water from the roof is to be directed to existing site drainage system. Pipe/gutter sizes to be confirmed by envelope manufacturer.

LEGEND

CURRENT ISSUE INFORMATION

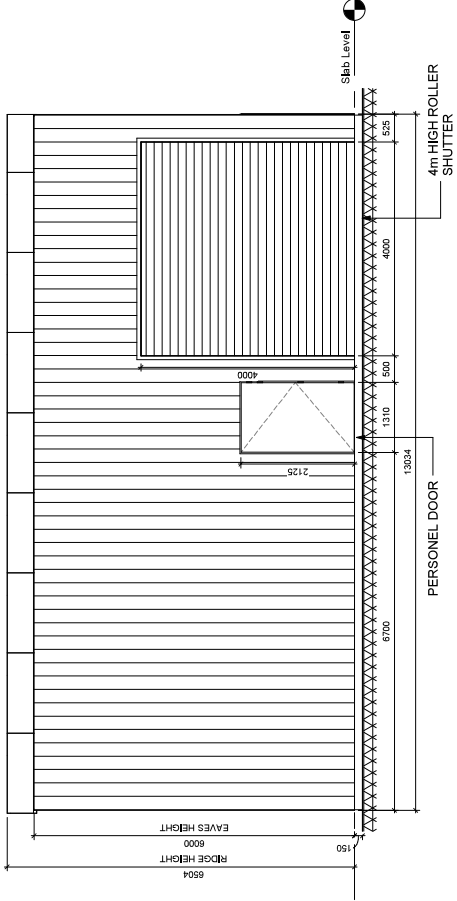
P01	BN	SA	SL	FOR INFORMATION	05.04.22
VERSION	AUTH	CHNG	REQD	REASON FOR ISSUE	DATE
S2	FOR INFORMATION				
SUPPLY CODE	SUPPLY DESCRIPTION				



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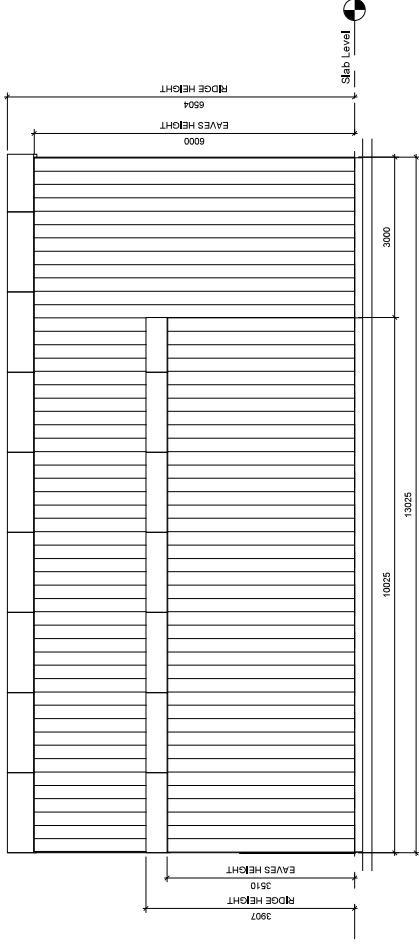
WELM 150 PROJECT
WOODGATE HILL CHEMICAL BUILDING
PROPOSED ELEVATIONS

SCALE	SHEET SIZE	REVISION	DRAWING NUMBER
1 : 50	A1		80062068-02-EWM-WOODG-98-DR-C-10003
			P01



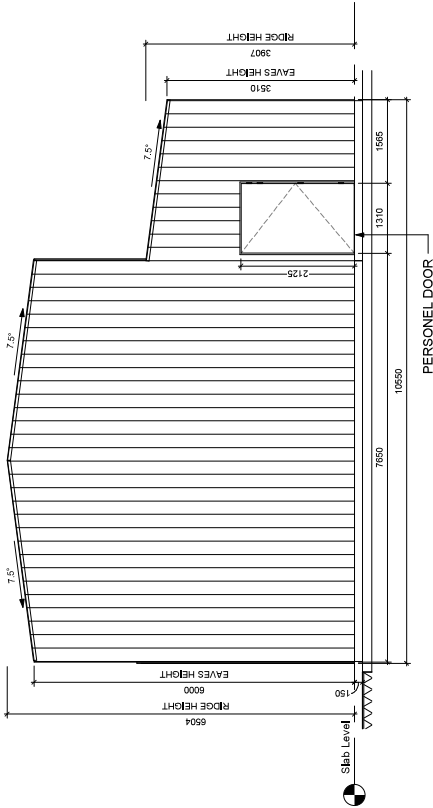
2 Chemical Building East Elevation

1 : 50



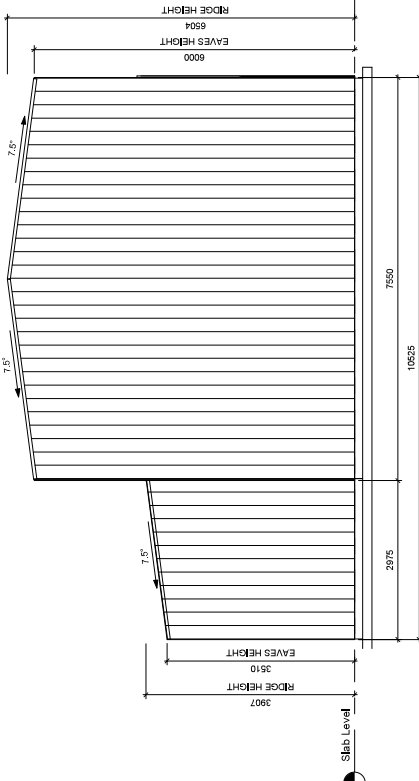
4 Chemical Building West Elevation

1 : 50



1 Chemical Building North Elevation

1 : 50



3 Chemical Building South Elevation

1 : 50