

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. Purfins 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

VERSION	AUTH	BN	SA	SL	FOR INFORMATION	05.04.22	DATE
S2					FOR INFORMATION		
SUPPLY CODE		SUPPLY DESCRIPTION					



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WELM 150 PROJECT
WOODGATE HILL CHEMICAL BUILDING
PROPOSED GA

SCALE	SHEET SIZE	DRAWING NUMBER	REVISION	P01
1 : 50	A1			
		80062066-02-EW-WOODG-99-DR-C-10002		

