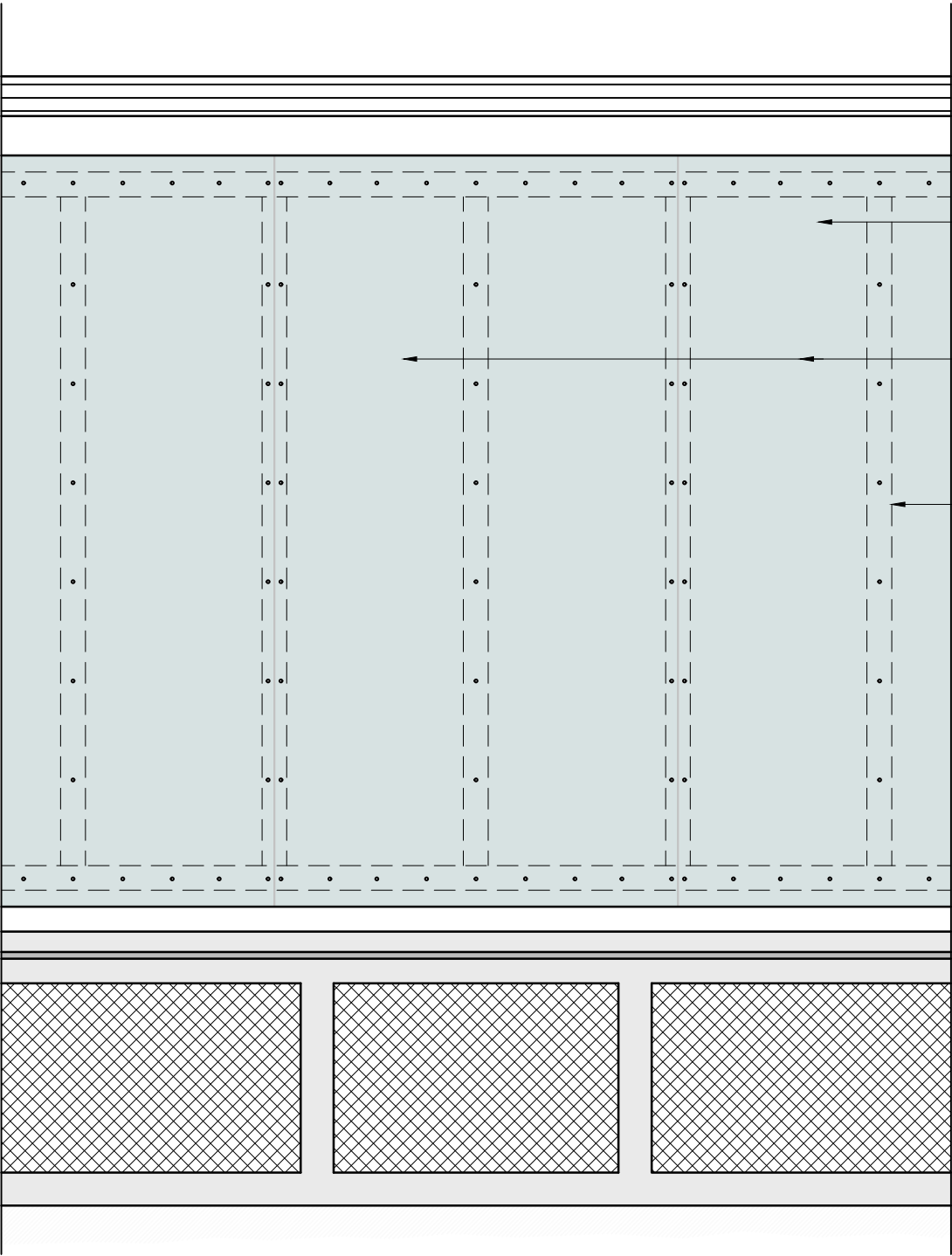




BOARDS TO BE FINISHED WITH, 1NO. COAT OF JOHNSONS TRADE WATER BASED MDF PRIMER AND UNDERCOAT & FINISHED WITH 2No. COATS JOHNSONS TRADE 'PERFECT MATT' WATER BASED EMULSION.

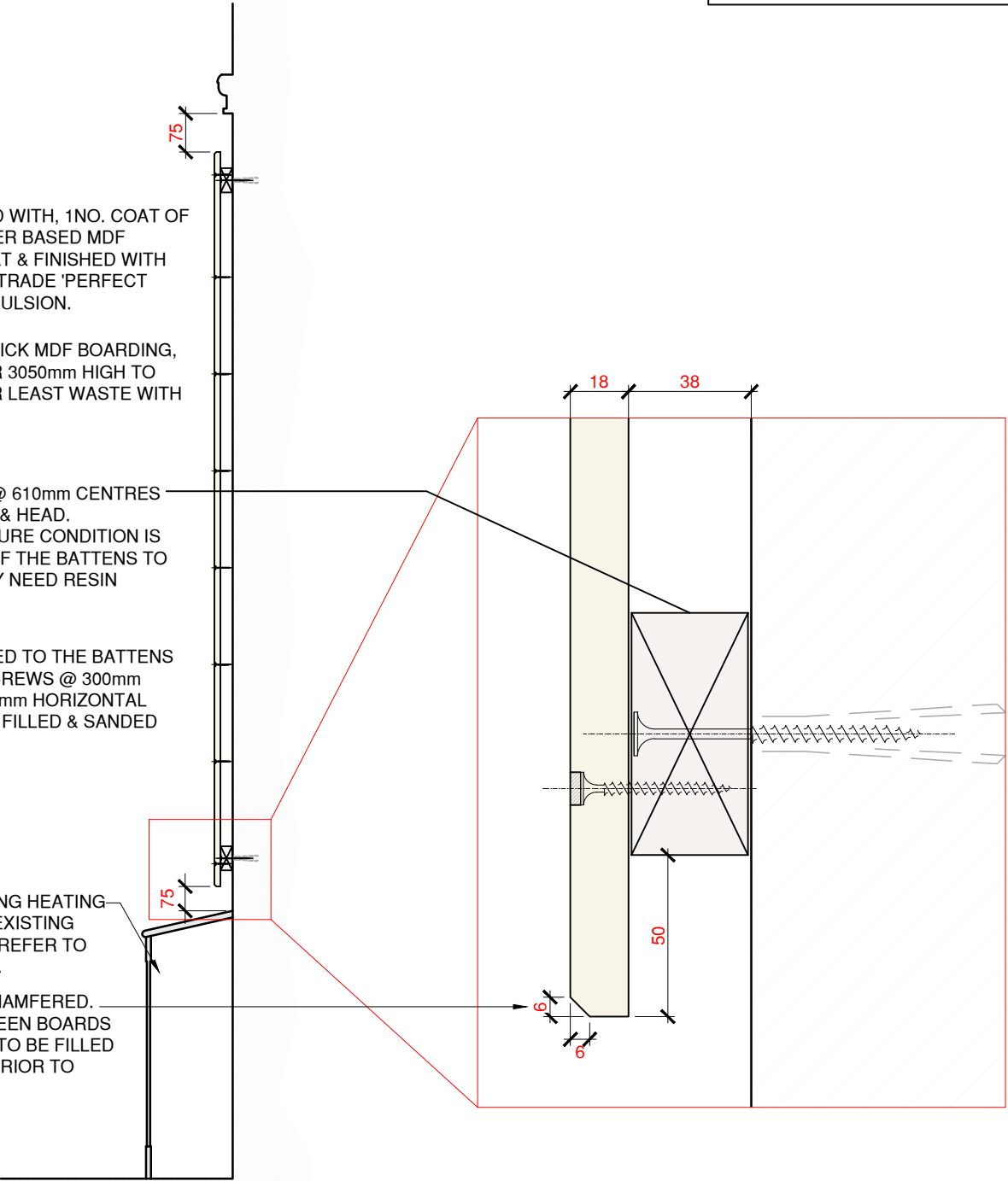
1220mm WIDE x 18mm THICK MDF BOARDING, EITHER 2440mm HIGH OR 3050mm HIGH TO SUIT THE LOCATION FOR LEAST WASTE WITH MIN B-s3-d2 FIRE RATING

75 X 38mm SOFTWOOD @ 610mm CENTRES AND ALSO AT THE BASE & HEAD. NOTE: THE SUB-STRUCTURE CONDITION IS UNKNOWN.THE FIXING OF THE BATTENS TO THE EXISTING WALL MAY NEED RESIN ANCHORS.

MDF BOARDS TO BE FIXED TO THE BATTENS WITH COUNTERSUNK SCREWS @ 300mm VERT CENTRES AND 150mm HORIZONTAL CENTRES. HOLES TO BE FILLED & SANDED PRIOR TO DECORATION.

BASE VARIES, i.e. EXISTING HEATING BOXING IN GRILLES OR EXISTING 320mm HIGH SKIRTING - REFER TO ELEVATIONS DRAWINGS.

BOARD EDGES TO BE CHAMFERED. VERTICAL JOINTS BETWEEN BOARDS TO HAVE 2mm GAP AND TO BE FILLED AND SANDED SMOOTH PRIOR TO DECORATION.



1 TYPICAL ELEVATION ON MDF BOARDING 1:20.

2 TYPICAL WALL SECTION & DETAIL 1:20 + 1:2

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Client		Drawing Title	
Manchester Metropolitan University		MDF Wall Lining Detail	
Project	Drawn by	NA	Checked by DP Date 17.07.2025
	Suitability	FOR TENDER	
	13434	13434-CAA-XX-00-DR-A-4000	P1