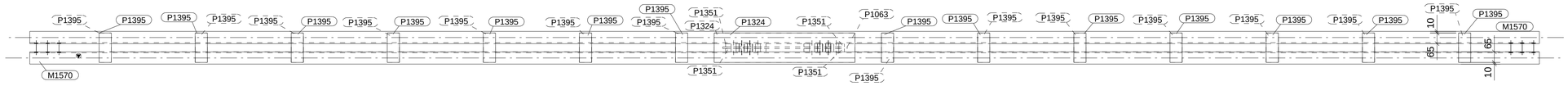

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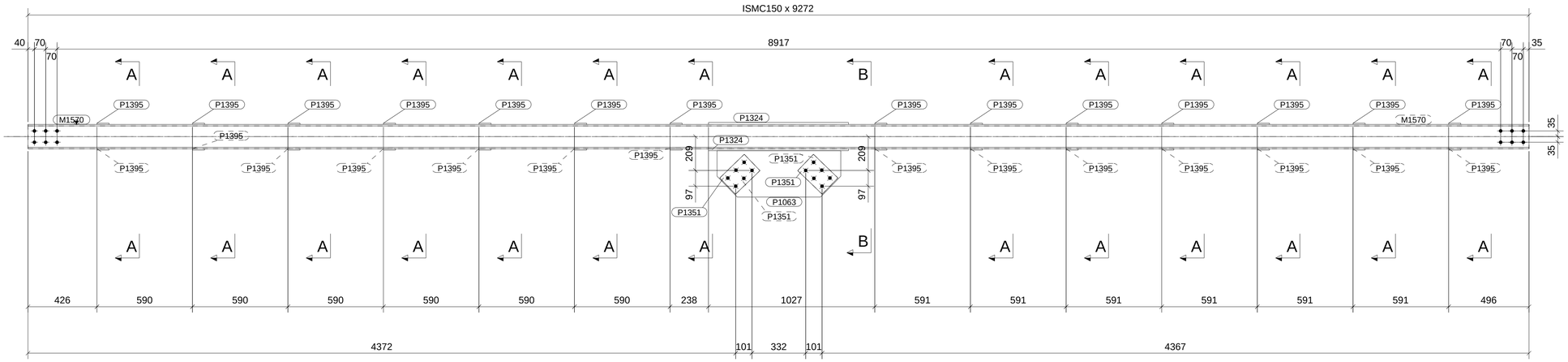

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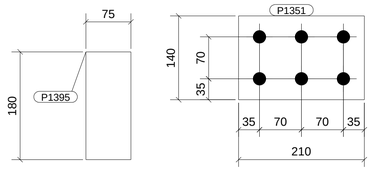
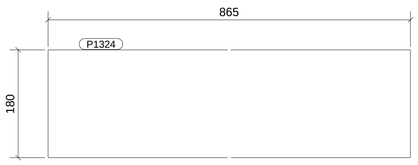


FRONT

FRONT



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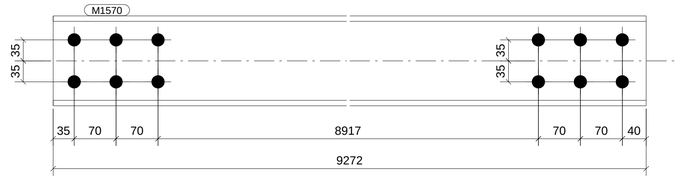

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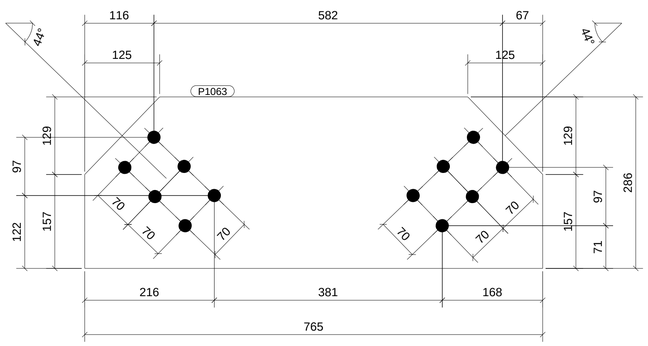

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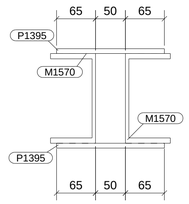
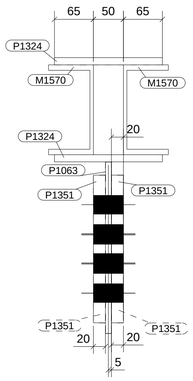


SECTION A



SECTION B

NOTES :

1. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METERS U.N.O.
2. ALL WELDS 6 MM CONTINUOUS FILLET WELDS U.N.O.
3. ALL HOLES ARE 22 DIA (U.N.O.)
4. FOR GENERAL NOTES & SPECIFICATION REF. DWG. NO. 1-GEN-G-01
5. FOR ERECTION MARKING REFER DRG.NO D08C12-RMB-X-57 TO X-63

A		ISSUED FOR FABRICATION			
REV.	DATE	DESCRIPTION	MADE	CHECK	APPR.

REVISION

RAW MILL BUILDING AND DUCT SUPPORTS : SUPPORTING STRUCTURE OF DUCT FROM PREHEATER FAN TO BAG HOUSE INLET : FABRICATION DETAILS OF ASSEMBLY : RMD-BR1697

JOB NO.:	DESIGN:	MADE:	DATE:	DWG. NO.:	REV:
	CHECK:	APPR:	REV.:	RMD-BR1697	A

GENERAL NOTES: ALL HOLES ARE 21.5 DIA. UNLESS NOTED
ALL WELDS ARE 6mm F.W UNLESS NOTED

MATERIAL LIST FOR ONE ASSEMBLY MK'D RMD-BR1697 1 No. Required

Mark	Size	No.	Length	Weight/Memb	Weight
M1570	ISMC150	2	9272	155.0	310.07
P1063	PLT10*286	1	765	15.9	15.91
P1324	PLT12*180	2	865	14.7	29.33
P1351	PLT20*140	4	210	4.6	18.46
P1395	PLT8*75	28	180	0.8	23.74
	Total				397.5

BOLT LIST FOR ASSEMBLY : RMD-BR1697 1 No. Req'd.

Diam	Length	No	Connected Assemblies
20	90	12	RMD-BR1306 RMD-BR1306 RMD-BR1697 RM