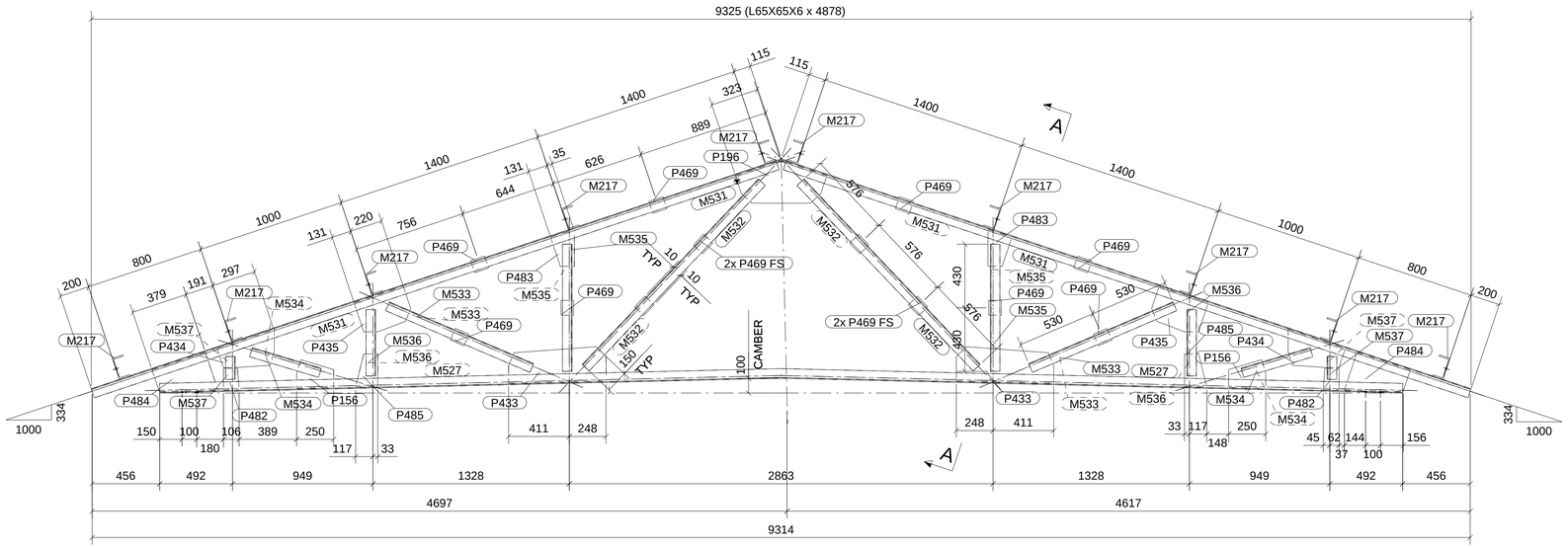

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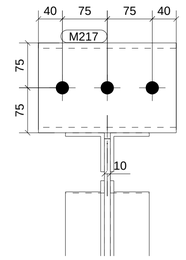


SECTION A
(TYP)

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 DPT-TR5 1 No. Required

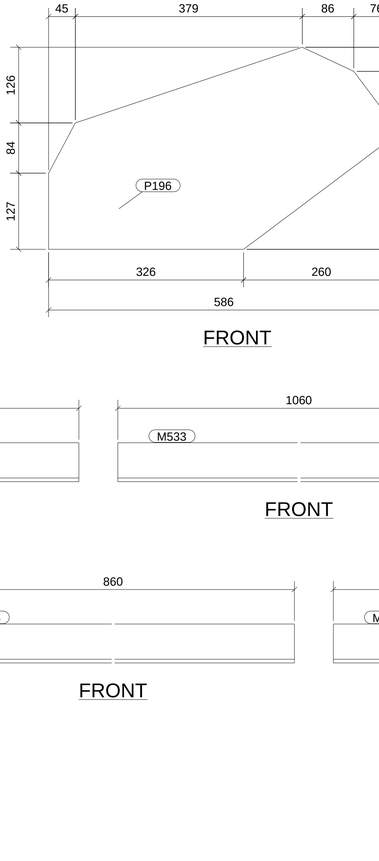
Mark	Size	No.	Length	Weight/Memb	Weight
M531	L65X65X6	4	4878	28.5	113.96
M217	ISMC150	10	230	3.8	38.46
M527	L65X65X6	2	8404	49.1	98.16
M532	L65X65X6	4	1729	10.1	40.40
M533	L65X65X6	4	1060	6.2	24.77
M534	L65X65X6	4	487	2.8	11.38
M535	L65X65X6	4	860	5.0	20.10
M536	L65X65X6	4	449	2.6	10.49
M537	L65X65X6	4	155	0.9	3.63
P156	PLT10*193	2	268	3.1	6.11
P196	PLT10*337	1	586	10.4	10.37
P433	PLT10*233	2	663	11.0	22.09
P434	PLT10*222	2	407	5.4	10.79
P435	PLT10*238	2	351	6.2	12.32
P469	PLT10*85	12	100	0.7	8.01
P482	PLT10*106	2	147	1.2	2.30
P483	PLT10*161	2	250	2.3	4.63
P484	PLT10*270	2	379	6.3	12.61
P485	PLT10*150	2	223	2.1	4.25
			Total		454.8

BOLT LIST FOR ASSEMBLY : DPT-TR5 1 No. Req'd.

Diam	Length	No	Connected Assemblies
20	40	30	DPT-P2
20	55	4	DPT-B43
20	60	4	DPT-B9

FRONT

SECTION B



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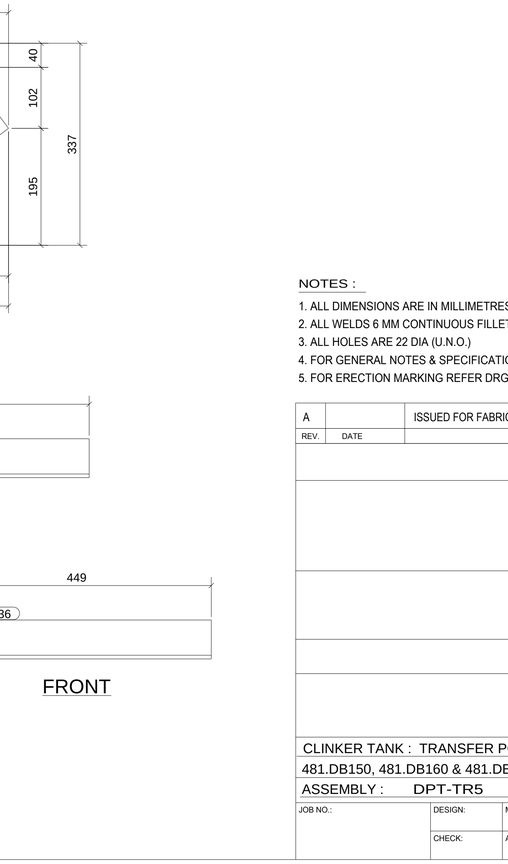

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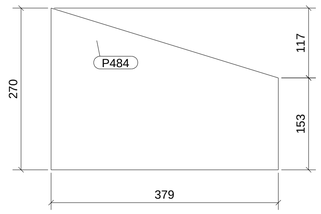

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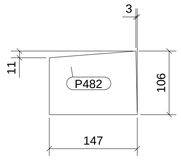

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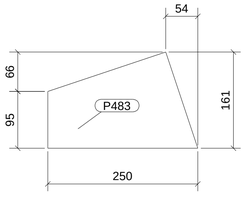

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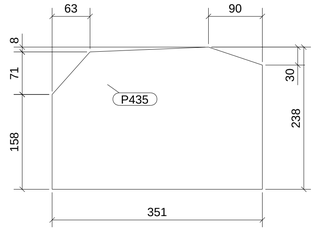

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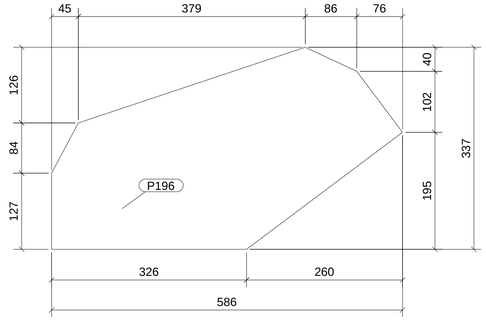

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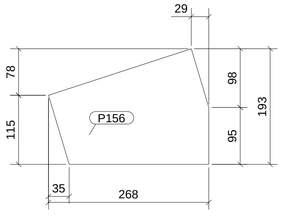

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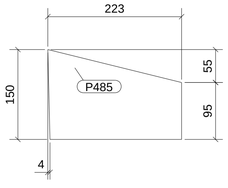

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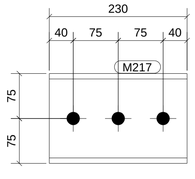

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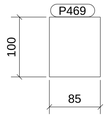

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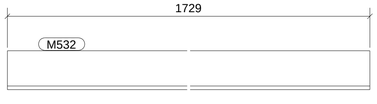

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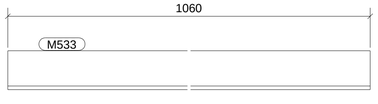

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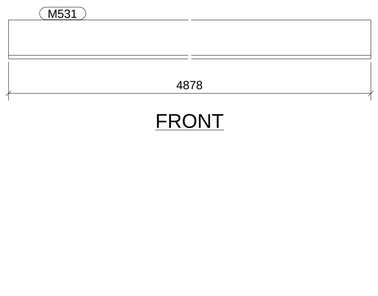

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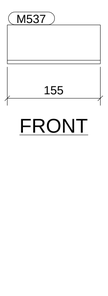

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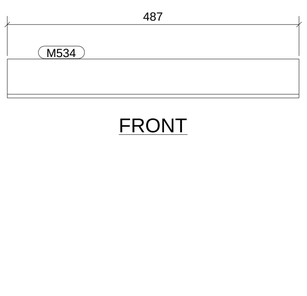

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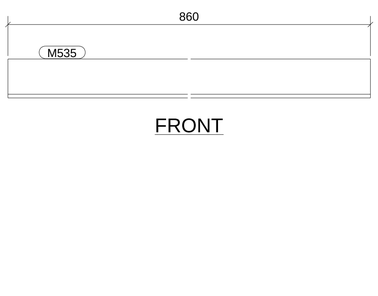

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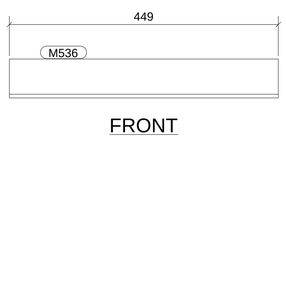

FRONT

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 D08C03-CLTE-51 TO E-58

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

REVISION

CLINKER TANK : TRANSFER POINT AT DISCHARGE END OF
481.DB150, 481.DB160 & 481.DB170 : ABRICATION DETAILS OF
ASSEMBLY : DPT-TR5

JOB NO.:	DESIGN:	MADE:	DATE:	DWG. NO.:	REV:
	CHECK:	APPR:	REV.:	DPT-TR5	A