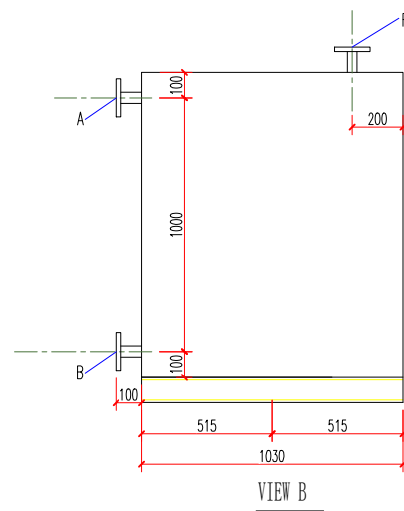
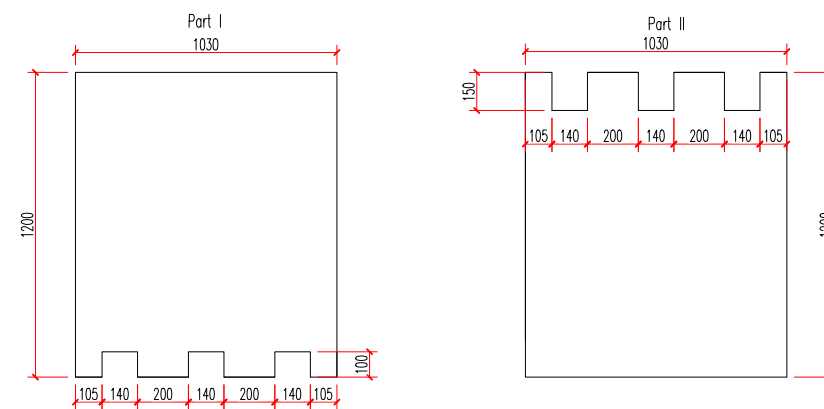




A-D,F	DN 40, PN 10
E	DN 32, PN 10
G-H	DN 25, PN 10



Notes:

1. Thickness plate body 6mm
2. Thickness rubber lining 3mm
3. Rubber lining must be pass through hardness test, thickness test & holiday/spark test
4. Surface preparation :
 - A. For outside surface by wire brush & completing by painting
 - B. For Inside surface by sand blasting & completing by rubber lining
5. Painting specification :
 - Layer 1 (Primer) : Jotun Barrier 80S, Grey , Dry film thickness 60 μ m
 - Layer 2 : Jotun Barrier 80S, Grey , Dry film thickness 30 μ m
 - Layer 3 : Jotun Penguard Express MIO, Grey, Dry film thickness 90 μ m
 - Layer 4 : Jotun Hardtop XP, RAL 5017, Dry film thickness 20 μ m

[illegible]

BILL OF MATERIAL

NO.	DESCRIPTION	DATE	BY	CHKD	APV

REVISIONS

REVISION		DATE	APPROVED
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ISSUED FOR CONSTRUCTION

SIGN						
BY	DENI	WILDA	BAHTARUDDIN	ERWIN Y	CHANDRA D	GAO XUEFEN
	DRAWN & DESIGN	REVIEW BY	ACKNOWLEDGE BY		APPROVED	



Datang DSSP
Power Indonesia

TITLE

PAC TANK FOR WASTE WATER TRAETMENT

SCALE : -		JOB NO	
DRAWING NO :		SIZE	REVISION
DSSP - MECH - 03 - 2025		A3	0