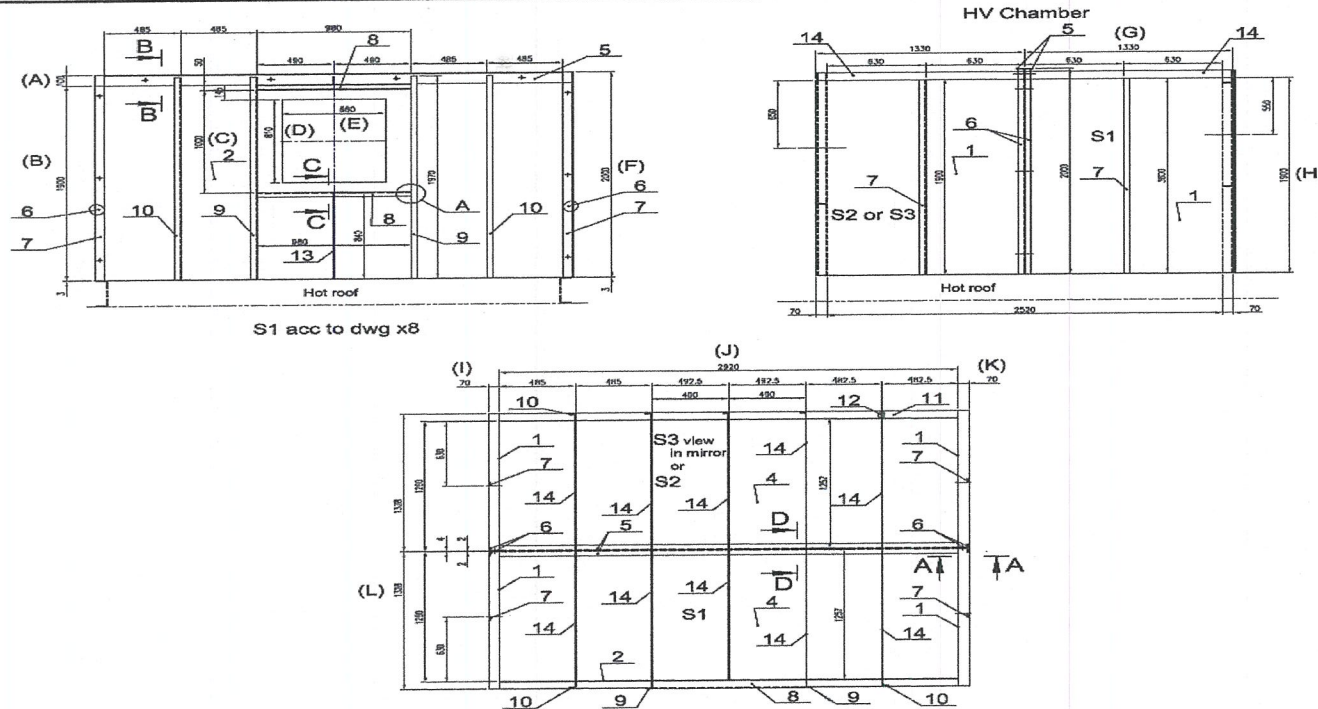


[illegible]

DIMENSIONAL REPORT



Project : LOMBOK CFSPP FTP-2 (2X50MW)	Drawing No : LPP-239-MEC-VG-087-V	Report No. : LPP-239-MEC-DR-110-V
Client : PT.REKAYASA INDUSTRI	Item Name : C-150 HV CHAMBER	Date : December 11, 2024
Job Code : E-2406	Item No. : S1-1, S1-2, S1-5	Page : 1 of 2



SEGMENT 1-1

Item Inspected	A	B	C	D	E	F	G	H	I	J	K	L
Design	100	1900	1000	810	660	2000	1330	1900	70	2920	70	1328
Tolerance	±10	±10	±10	±10	±10	±10	±10	±10	±10	±10	±10	±10
Actual	100	1900	1000	810	660	2000	1330	1900	70	2920	70	1328

SEGMENT 1-2

A	B	C	D	E	F	G	H	I	J	K	L
100	1900	1000	810	660	2000	1330	1900	70	2920	70	1328
±10	±10	±10	±10	±10	±10	±10	±10	±10	±10	±10	±10
100	1900	1000	810	660	2000	1330	1900	70	2920	70	1328

RESULT OF INSPECTION

☒ ACCEPTED

☐ REJECTED

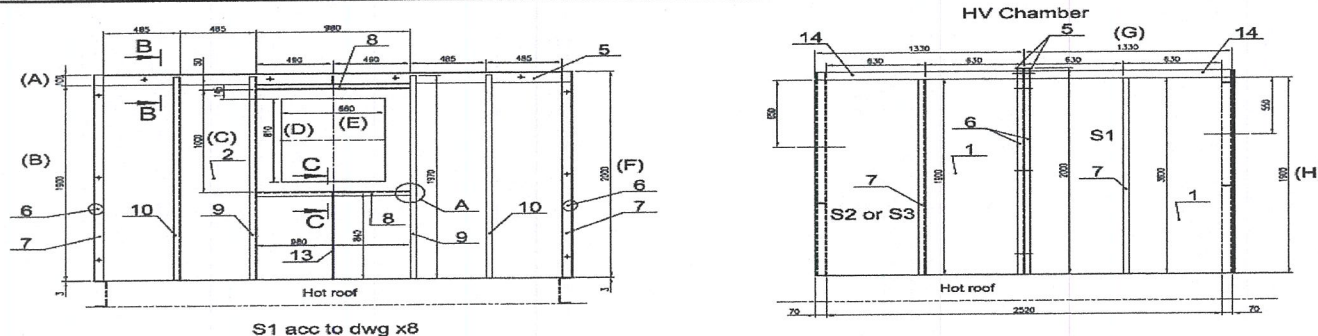
COMPANY	Inspected By	Witnessed / Reviewed By	Witnessed / Reviewed By	Reviewed / Approved By
	PT. HANAZONO ENGINEERING INDONESIA	PT. REKAYASA INDUSTRI	PT. PLN (Persero) UIP NUSA TENGGARA	
Signature & Name	 Benridho	 Rusnandi	 Gan Gan Dermawan	
Date	Dec 12, 2024	Dec 12, 2024	Dec 12, 2024	

DIMENSIONAL REPORT

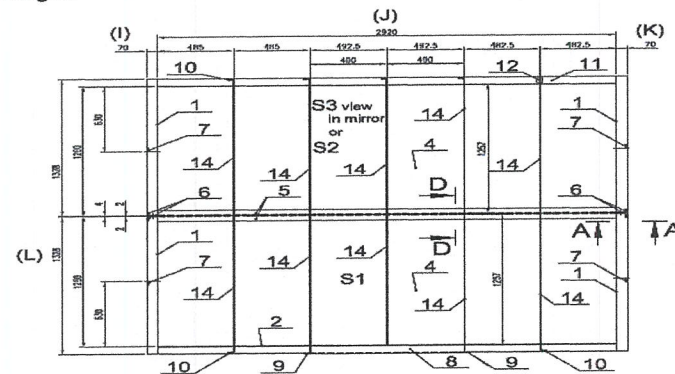


RAFAKO
GRUPA PBG

Project : LOMBOK CFSPP FTP-2 (2X50MW)	Drawing No : LPP-239-MEC-VG-087-V	Report No. : LPP-239-MEC-DR-110-V
Client : PT.REKAYASA INDUSTRI	Item Name : C-150 HV CHAMBER	Date : December 11, 2024
Job Code : E-2406	Item No. : S1-1, S1-2, S1-5	Page : 2 of 2



S1 acc to dwg x8



SEGMENT 1-5

Item Inspected	A	B	C	D	E	F	G	H	I	J	K	L
Design	100	1900	1000	810	660	2000	1330	1900	70	2920	70	1328
Tolerance	±10	±10	±10	±10	±10	±10	±10	±10	±10	±10	±10	±10
Actual	100	1900	1000	810	660	2000	1330	1900	70	2920	70	1328

RESULT OF INSPECTION

☒ ACCEPTED

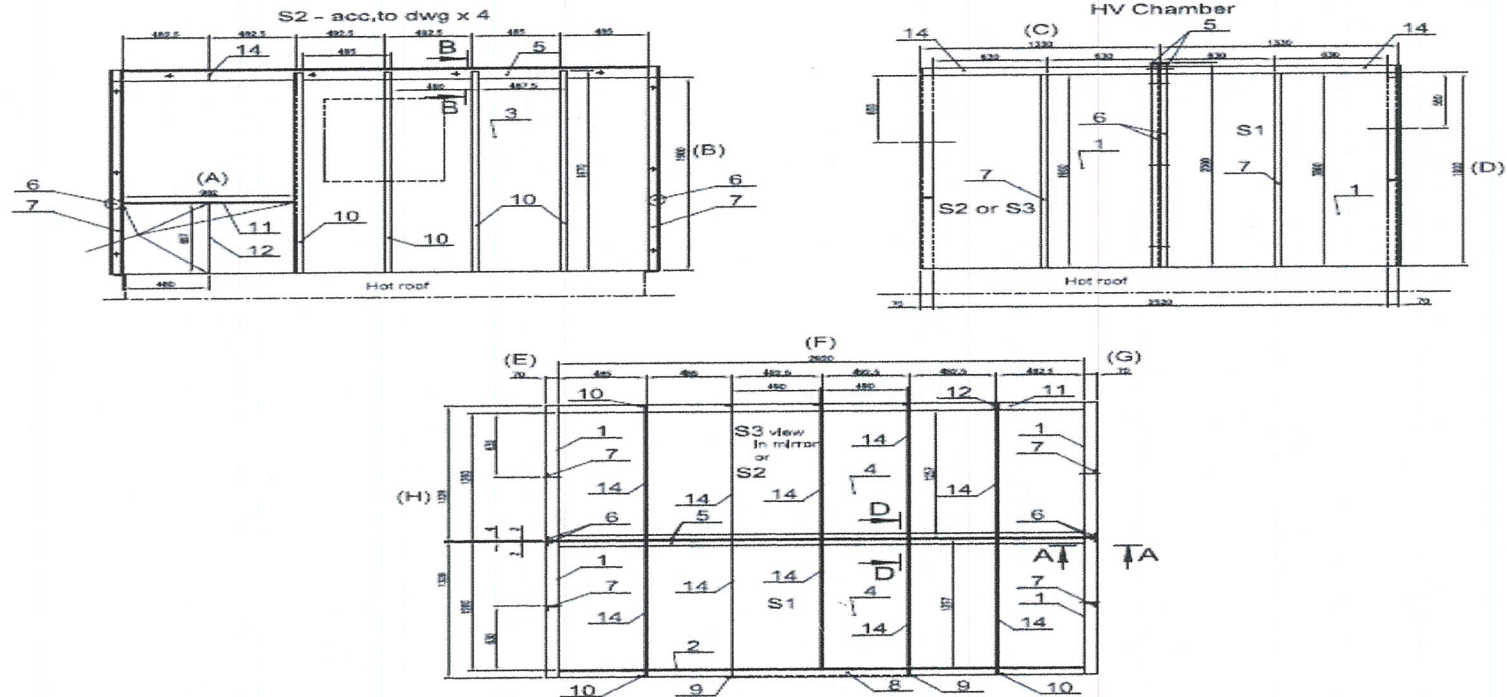
☐ REJECTED

COMPANY	Inspected By	Witnessed / Reviewed By	Witnessed / Reviewed By	Reviewed / Approved By
	PT. HANAZONO ENGINEERING INDONESIA	PT. REKAYASA INDUSTRI	PT. PLN (Persero) UIP NUSA TENGGARA	
Signature & Name	 Benridho	 Rusnandi	 Gan Gan Dermawan	
Date	Dec 12, 2024	Dec 12, 2024	Dec 12, 2024	

DIMENSIONAL REPORT



Project : LOMBOK CFSPP FTP-2 (2X50MW)	Drawing No : LPP-239-MEC-VG-087-V	Report No. : LPP-239-MEC-DR-111-V
Client : PT.REKAYASA INDUSTRI	Item Name : C-150 HV CHAMBER	Date : December 11, 2024
Job Code : E-2406	Item No. : S2-1, S2-2	Page : 1 of 1



SEGMENT 2-1

Item Inspected	A	B	C	D	E	F	G	H
Design	962	1900	1330	1900	70	2920	70	1328
Tolerance	±10	±10	±10	±10	±10	±10	±10	±10
Actual	962	1900	1330	1900	70	2920	70	1328

SEGMENT 2-2

A	B	C	D	E	F	G	H
962	1900	1330	1900	70	2920	70	1328
±10	±10	±10	±10	±10	±10	±10	±10
962	1900	1330	1900	70	2920	70	1328

RESULT OF INSPECTION

☒ ACCEPTED

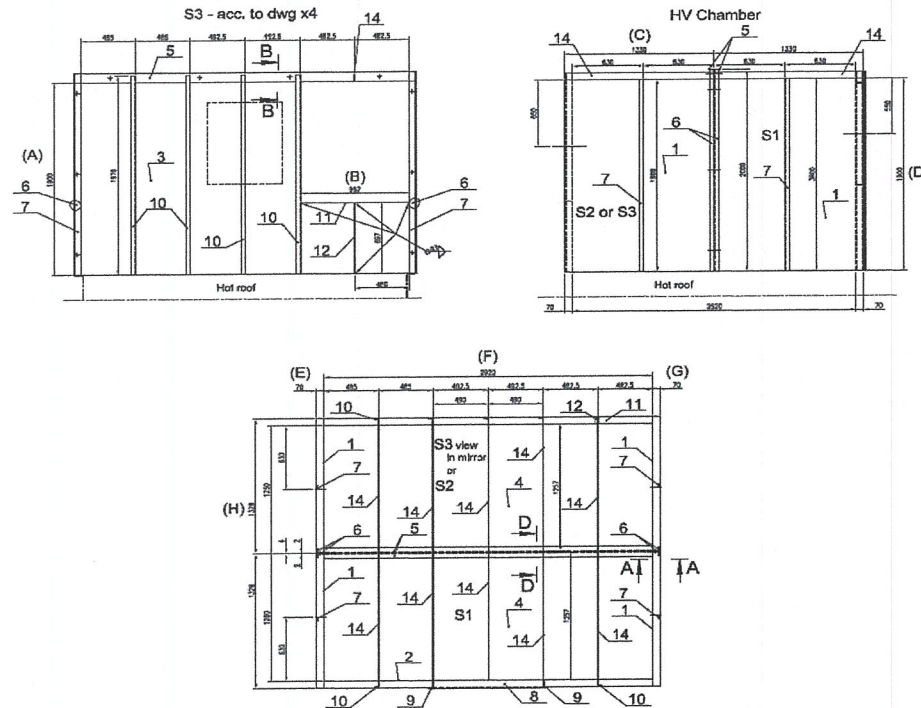
☐ REJECTED

COMPANY	Inspected By	Witnessed / Reviewed By	Witnessed / Reviewed By	Reviewed / Approved By
	PT. HANAZONO ENGINEERING INDONESIA	PT. REKAYASA INDUSTRI	PT. PLN (Persero) UIP NUSA TENGGARA	
Signature & Name	 Benridho	 Rusnandi	 Gan Gan Dermawan	
Date	Dec 12, 2024	Dec 12, 2024	12-12-24	

DIMENSIONAL REPORT



Project : LOMBOK CFSPP FTP-2 (2X50MW)	Drawing No : LPP-239-MEC-VG-087-V	Report No. : LPP-239-MEC-DR-112-V
Client : PT.REKAYASA INDUSTRI	Item Name : C-150 HV CHAMBER	Date : December 11, 2024
Job Code : E-2406	Item No. : S3-1	Page : 1 of 1



SEGMENT 2-1

Item Inspected	A	B	C	D	E	F	G	H
Design	1900	962	1330	1900	70	2920	70	1328
Tolerance	±10	±10	±10	±10	±10	±10	±10	±10
Actual	1900	962	1330	1900	70	2920	70	1328

RESULT OF INSPECTION

☒ ACCEPTED

☐ REJECTED

COMPANY	Inspected By	Witnessed / Reviewed By	Witnessed / Reviewed By	Reviewed / Approved By
	PT. HANAZONO ENGINEERING INDONESIA	PT. REKAYASA INDUSTRI	PT. PLN (Persero) UIP NUSA TENGGARA	
Signature & Name	 Benridho	 Rusnandi	 Gan Gan Dermawan	
Date	Dec 12, 2024	Dec. 12/2024	12-12-24	