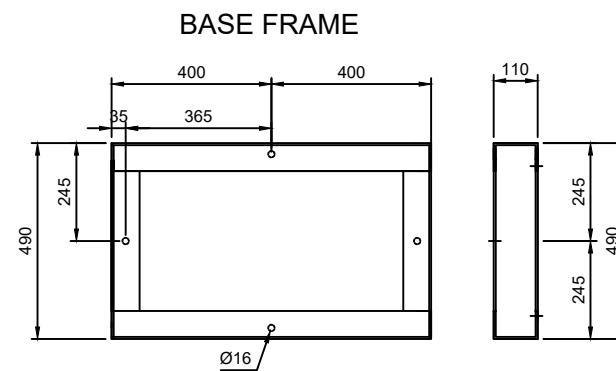
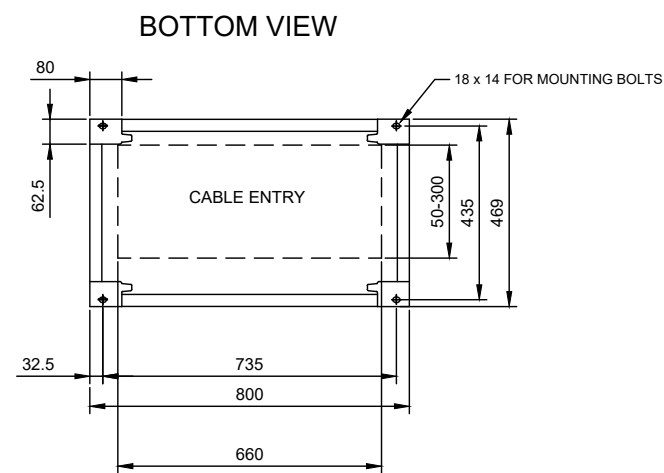
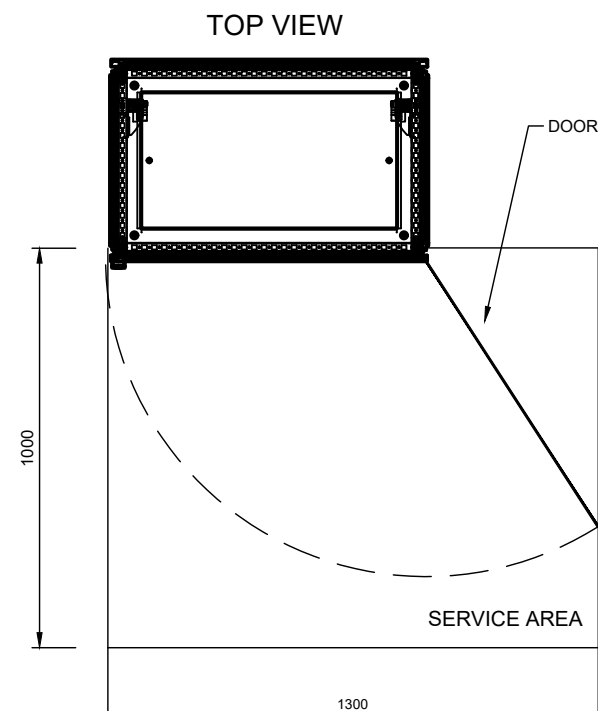
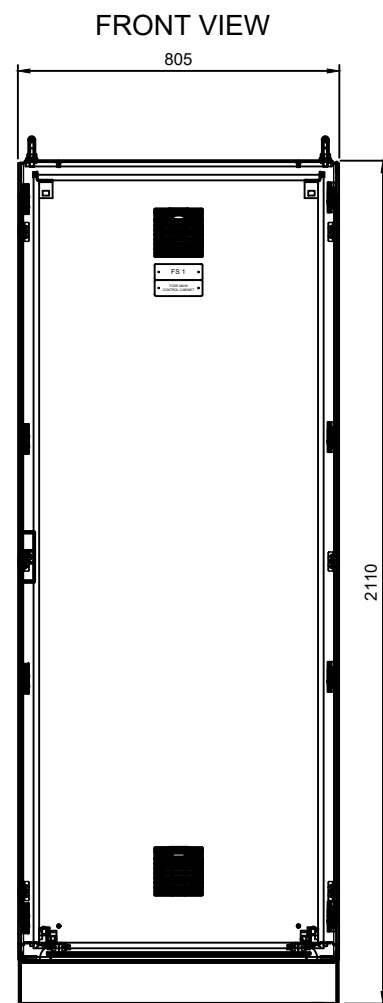
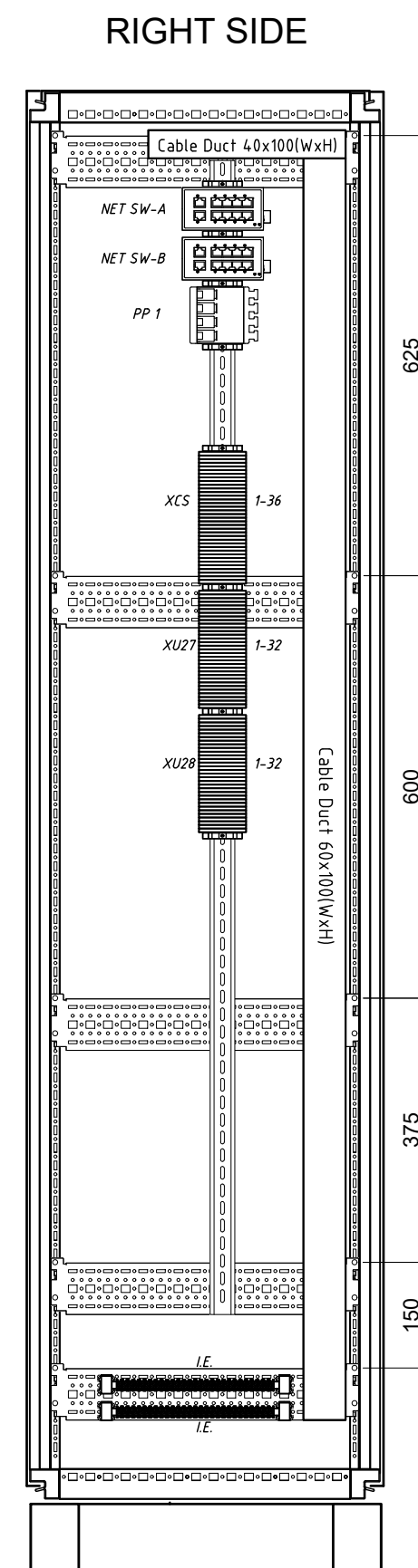
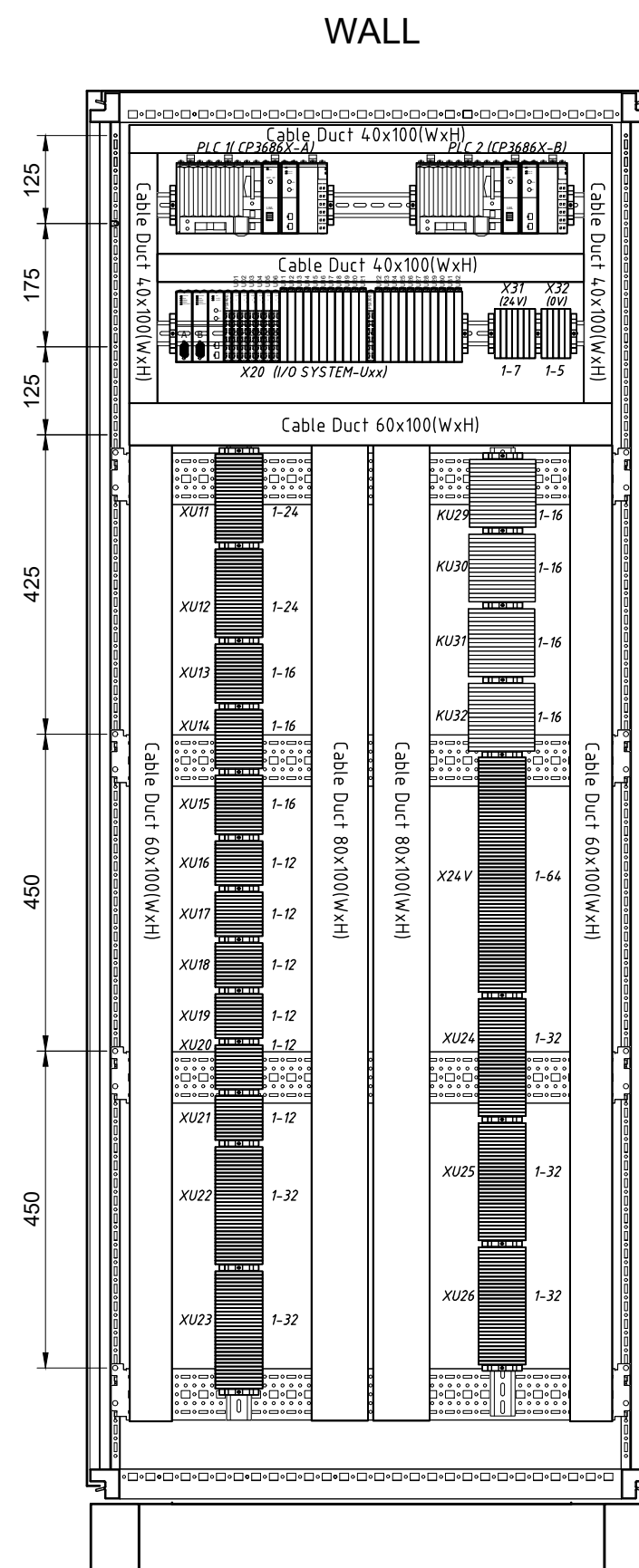
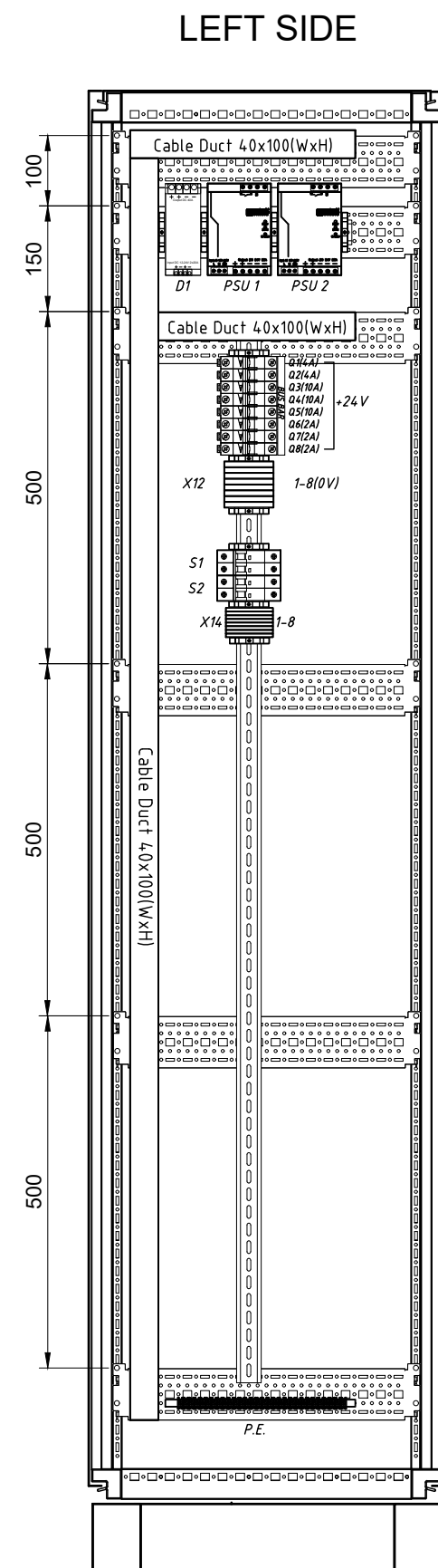




The diagram shows a side view of the FS 1 control cabinet. The overall width is 120 units and the height is 40 units. The cabinet has a top flange and a main body. The text "FS 1" is centered on the front panel. Below the main body, there is a section labeled "FGSS MAIN CONTROL CABINET".

HOLDS								
Hold No.		Details						
NOTES								A
								B
								C
								D
								E
								F
								G
BILL OF MATERIAL								
A	28-MAR-2025	ISSUED FOR APPROVAL		J.H Seo	J.A Kim	Y.S Kim	N.S Kim	
Rev	Date	Description	Drawn	Checked	Approved	Client		
Please check scale bar before scaling this drawing					A3		Scale (at full size)	
					N/A			
Project Name								
Client								
Manufacturer								
Hull	Title							
GENERAL LAYOUT FIELD STATION (FS 1)								
Drawing Number				Sheet No.		Revision		
11101				01		A		



NOTES

X20 (I/O SYSTEM-Uxx)

U01~05: Serial Interface Module (X20 CS 1030)

U06: Serial Interface Module (X20 CS 1030)-Spare

U11~12: Analog Input(AI) Module (X20 AI 8321)-INTERNAL

U13~15: Analog Input(AI) Module (X20 AI 8321)-EXTERNAL

U16~17: Temperature Input (AT) Module (X20 AT 4222, 4ch)

U18~21: Analog Output(AO) Module (X20 AO 4622)

PS3300: Power Supply Module (X20 PS 3300)

U22~28: Digital Input(DI) Module (X20 DI F371)

U29~30: Digital Output(DO) Module (X20 DO F322)-INTERNAL

U31~32: Digital Output(DO) Module (X20 DO F322)-EXTERNAL

xKU29~32: Relay Module (857/Wago)

2025 521 Relay Module (5577 Wago)

BILL OF MATERIAL

C	29-JUN-2026	UPDATED DETAILS	J.H. Seo	J.A. Kim	Y.S. Kim	N.S. Kim	
B	15-JUN-2026	UPDATED AS PER LATEST IO LIST	J.H. Seo	J.A. Kim	Y.S. Kim	N.S. Kim	
A	28-MAR-2025	ISSUED FOR APPROVAL	J.H. Seo	J.A. Kim	Y.S. Kim	N.S. Kim	
Rev	Date	Description	Drawn	Checked	Approved	Client	

Please check scale bar before scaling this drawing	A 7	Scale (at full size)
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0 1 2 3 4 5 10cm A3 N/A

Project Name									
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XIAMEN 113.6k LNG DF OIL TANKER

	XIAMEN TTS.OIL ENG BT OIL TANKER

Client	
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Manufacturer	
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Manufacturer	Model	Year	Price	Features
Manufacturer A	Model X	2018	\$1200	Basic features
Manufacturer B	Model Y	2019	\$1500	Advanced features
Manufacturer C	Model Z	2020	\$1800	Premium features

Hall	Title
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Full	Title
	CABINET LAYOUT

	CABINET LAYOUT
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	FGSS MAIN CONTROL CABINET (FS 1)
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Drawing Number			Sheet No	Revision
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Drawing Number	11301	Sheet No.	01	Revision	C
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		0	10	C
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9	10
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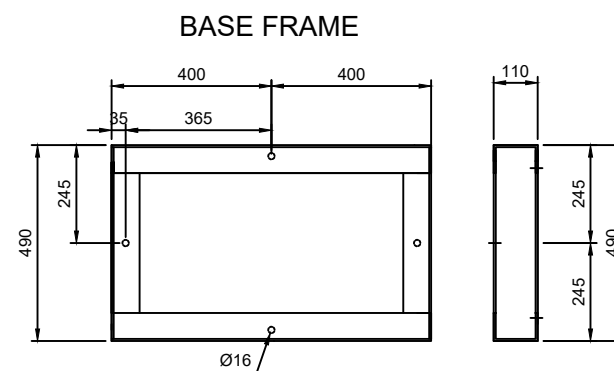
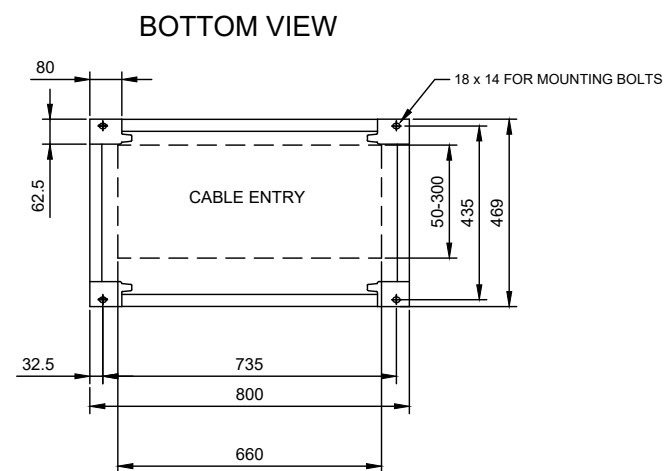
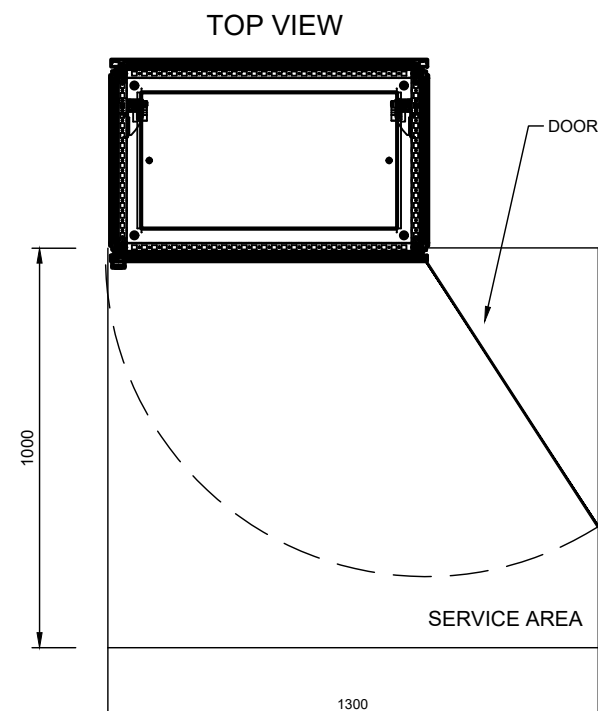
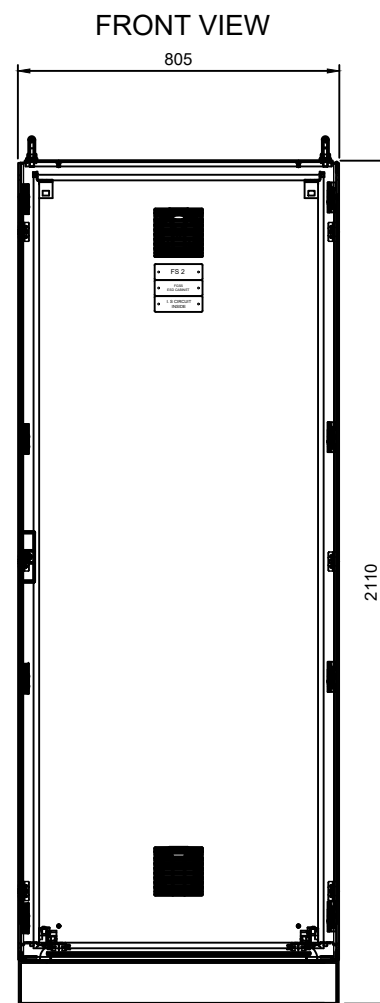


Diagram illustrating the dimensions and labels of three stacked cabinets:

- Top Cabinet:** Labeled "FS 2". Dimensions: 120 (width) and 40 (height).
- Middle Cabinet:** Labeled "FGSS ESD CABINET".
- Bottom Cabinet:** Labeled "I.S CIRCUIT INSIDE".

HOLDS	
Hold No.	Details

NOTES

BILL OF MATERIAL							
A	28-MAR-2025	ISSUED FOR APPROVAL	J.H. Seo	J.A. Kim	Y.S. Kim	N.S. Kim	
Rev	Date	Description	Drawn	Checked	Approved	Client	

Please check scale bar before scaling this drawing

Project Name

A3

Scale (at full size)

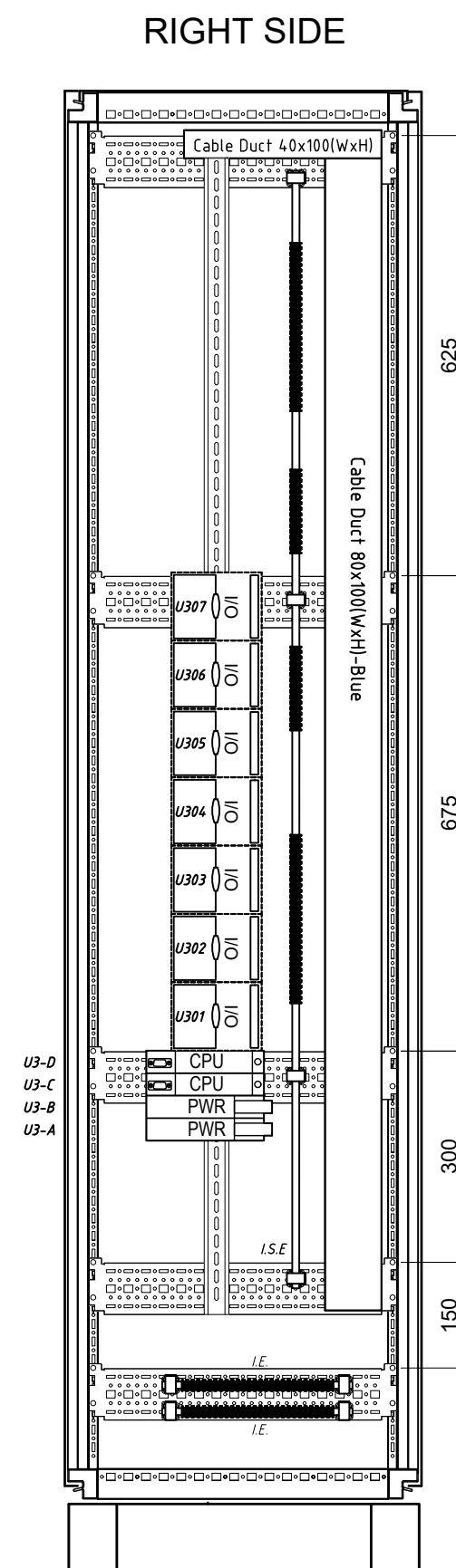
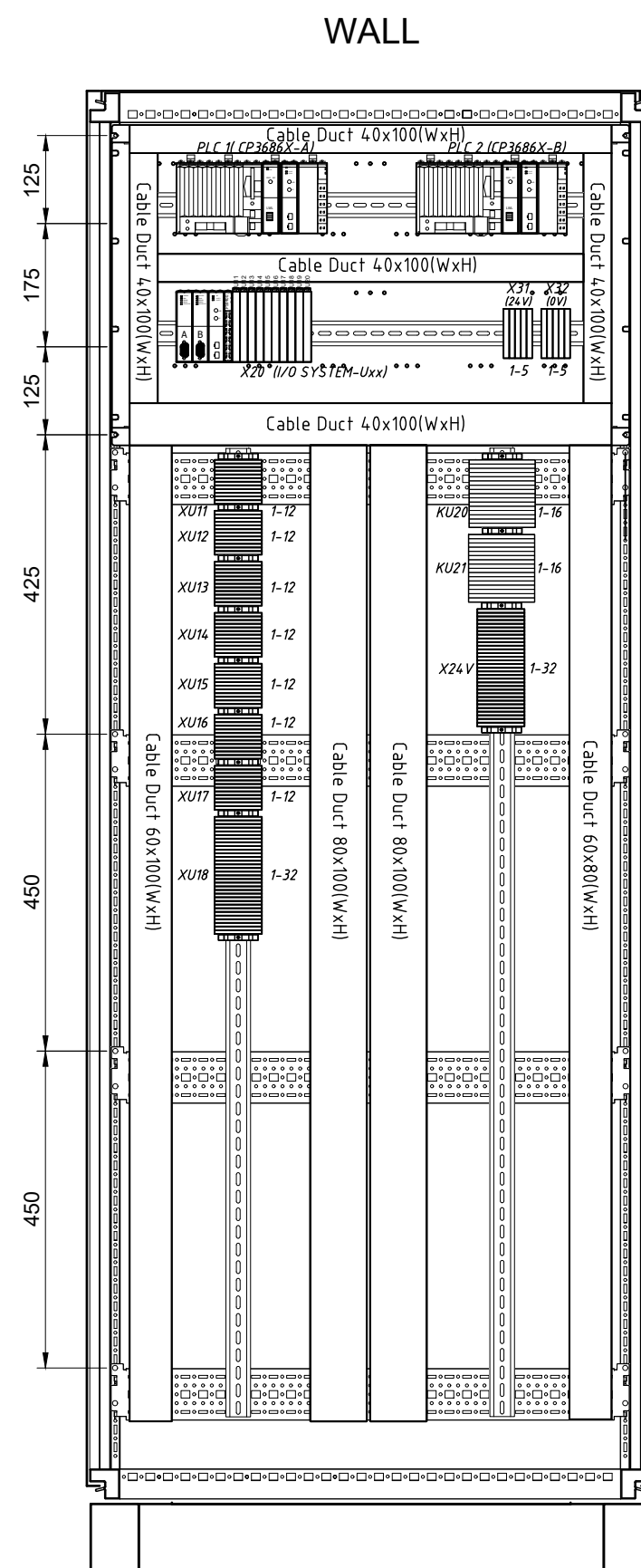
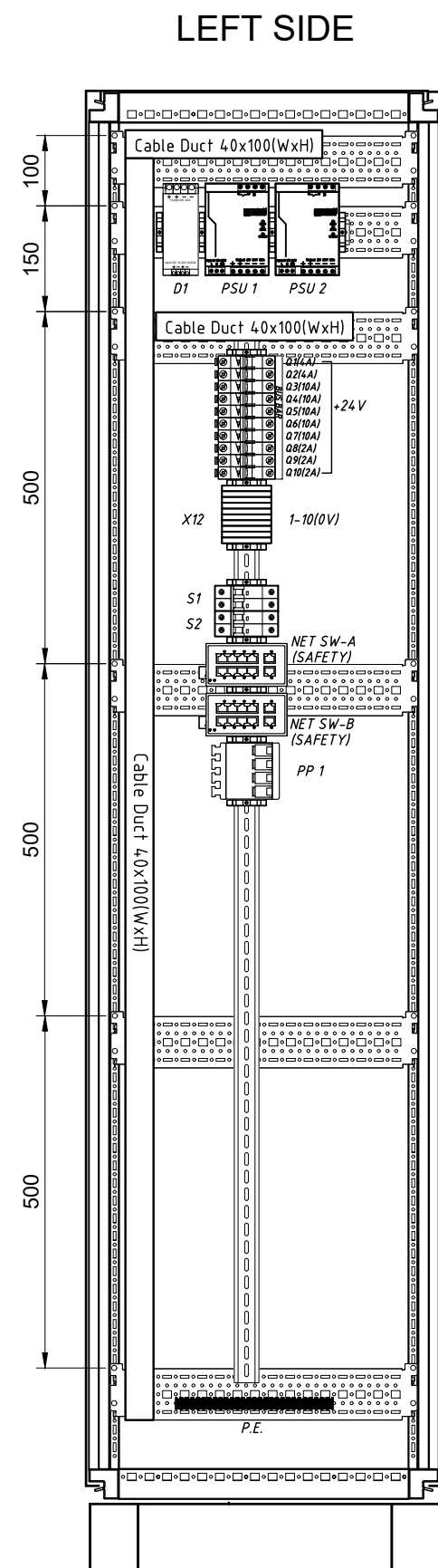
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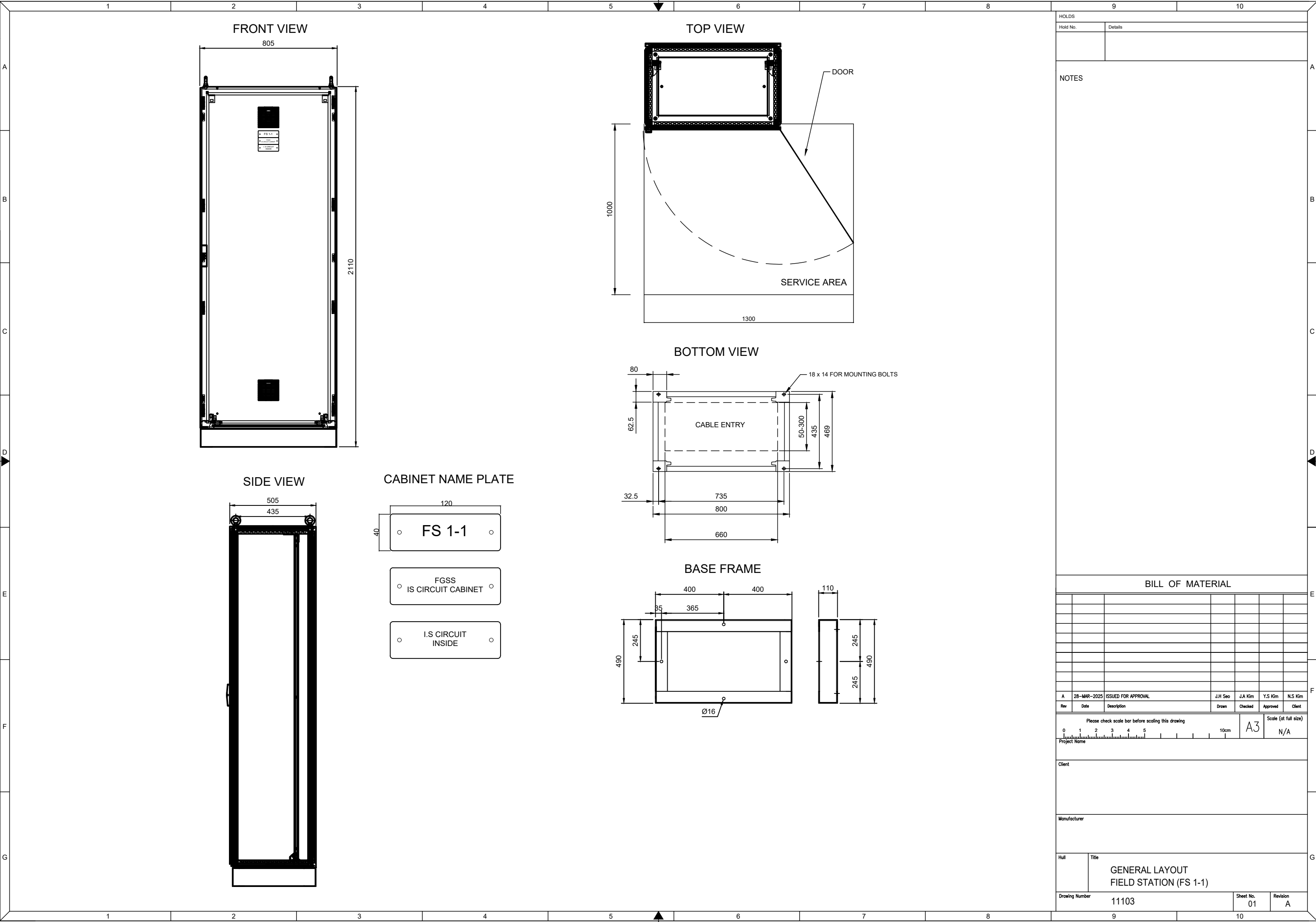
Client

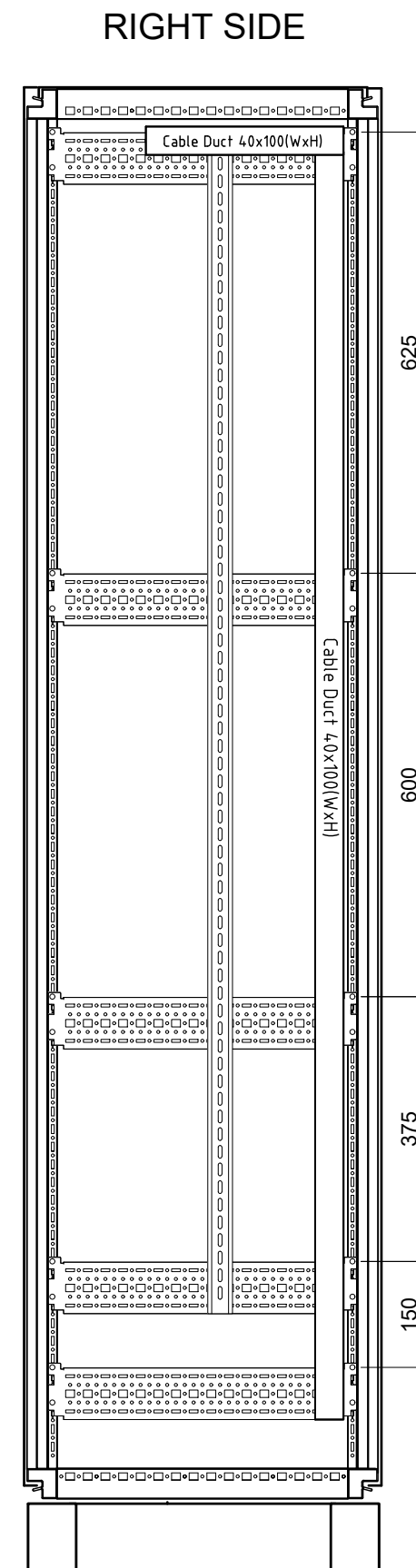
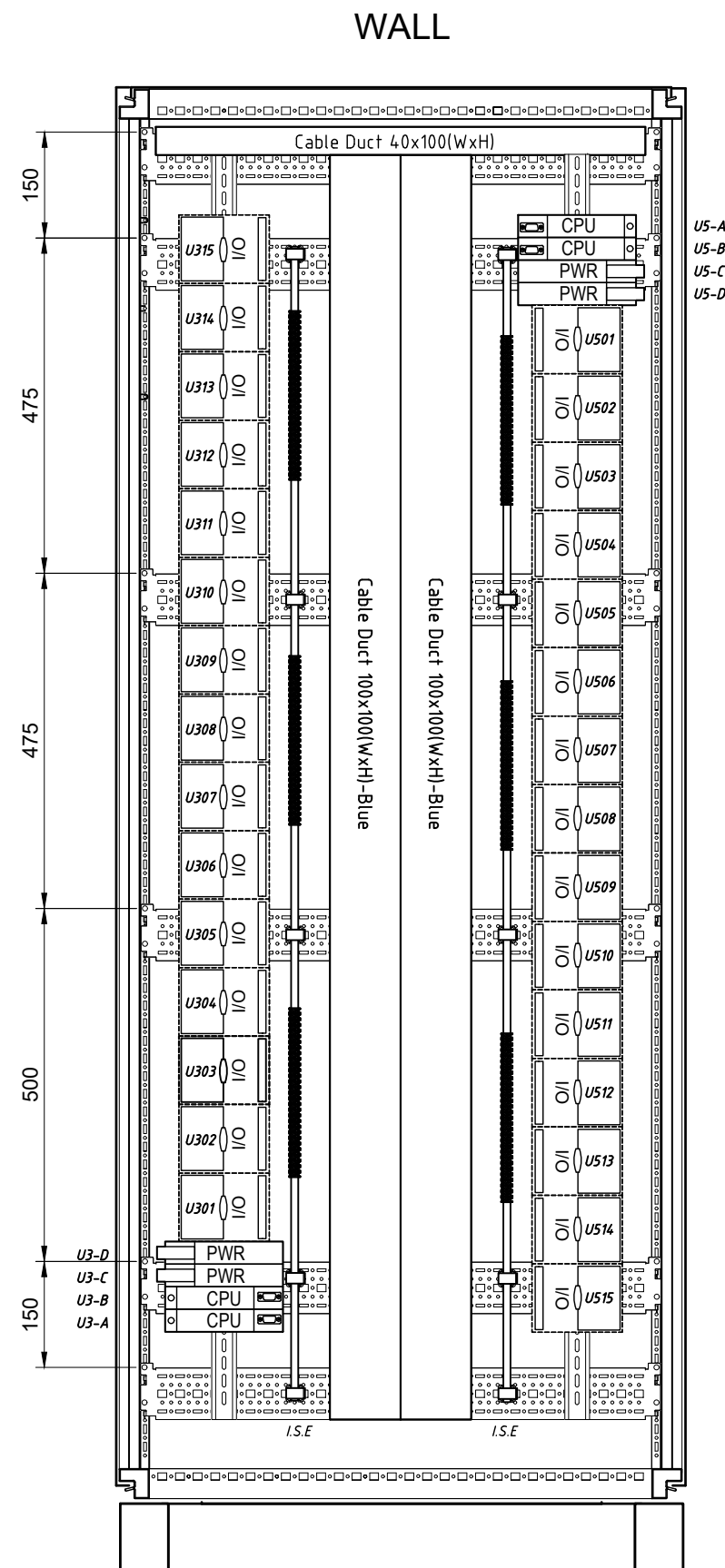
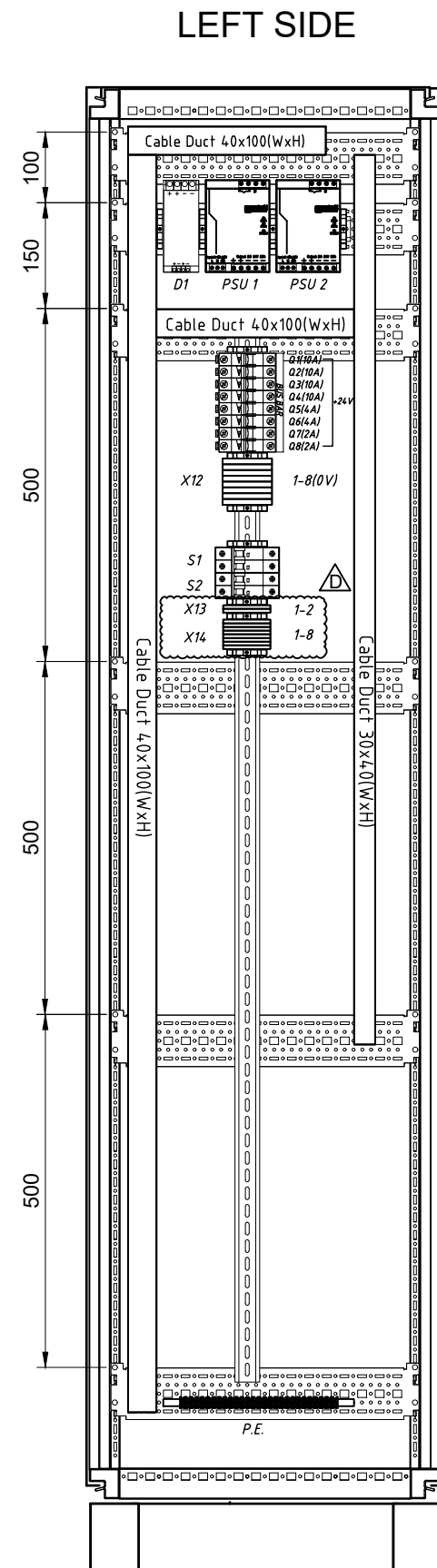
Manufacturer

Hull	Title GENERAL LAYOUT FIELD STATION (FS 2)
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Drawing Number 11102	Sheet No. 01	Revision A
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