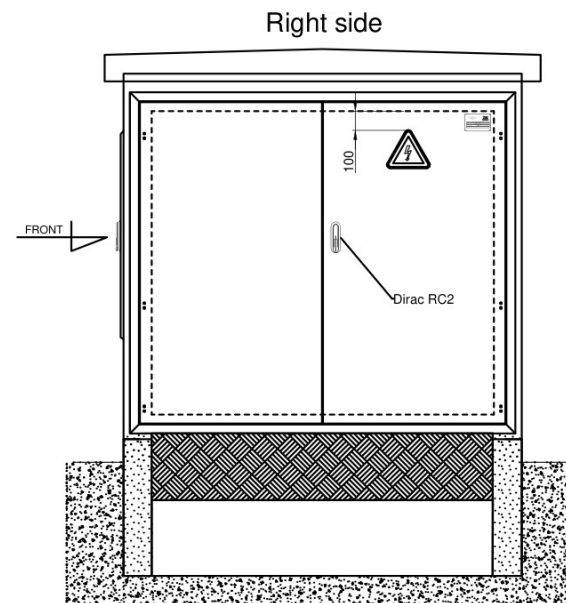
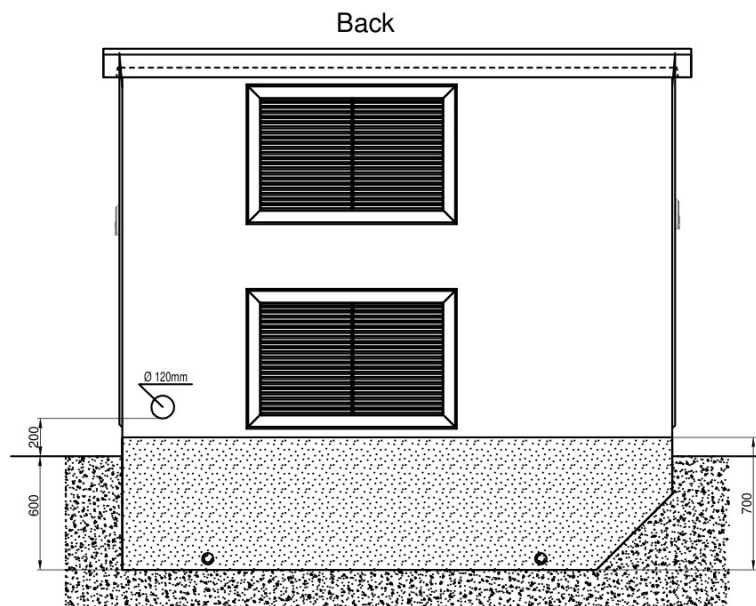
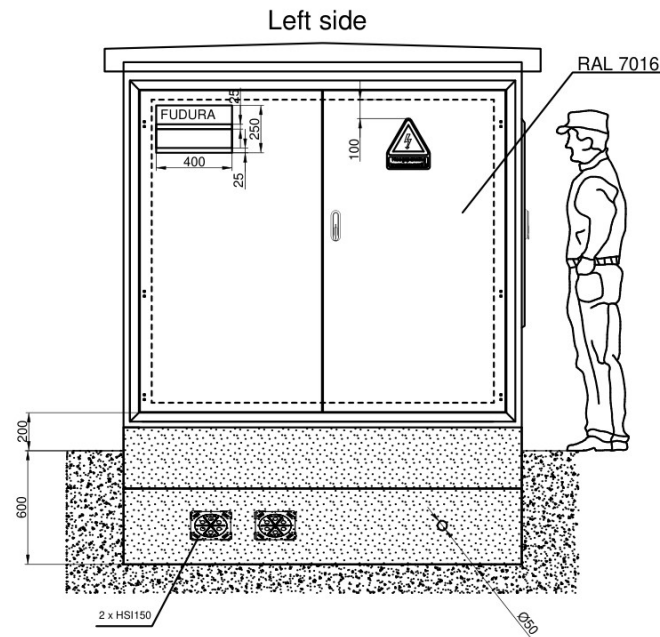
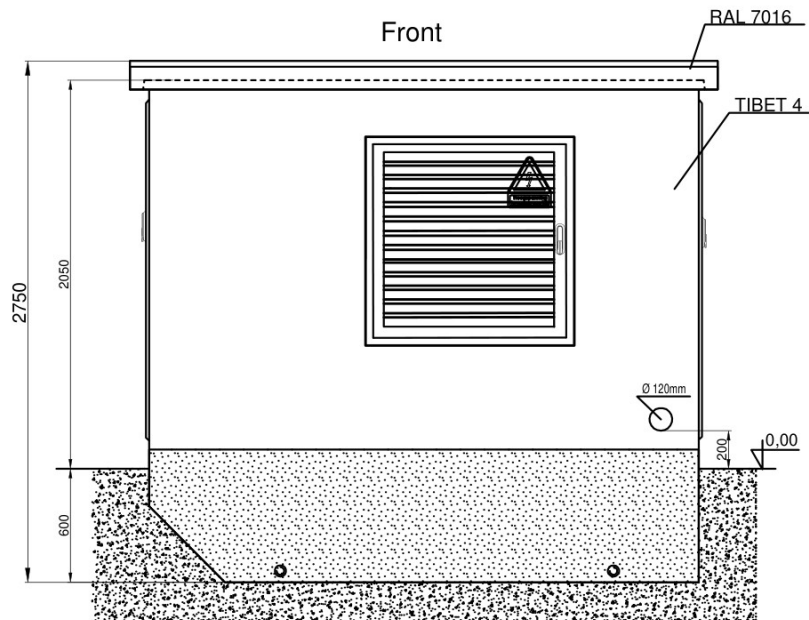
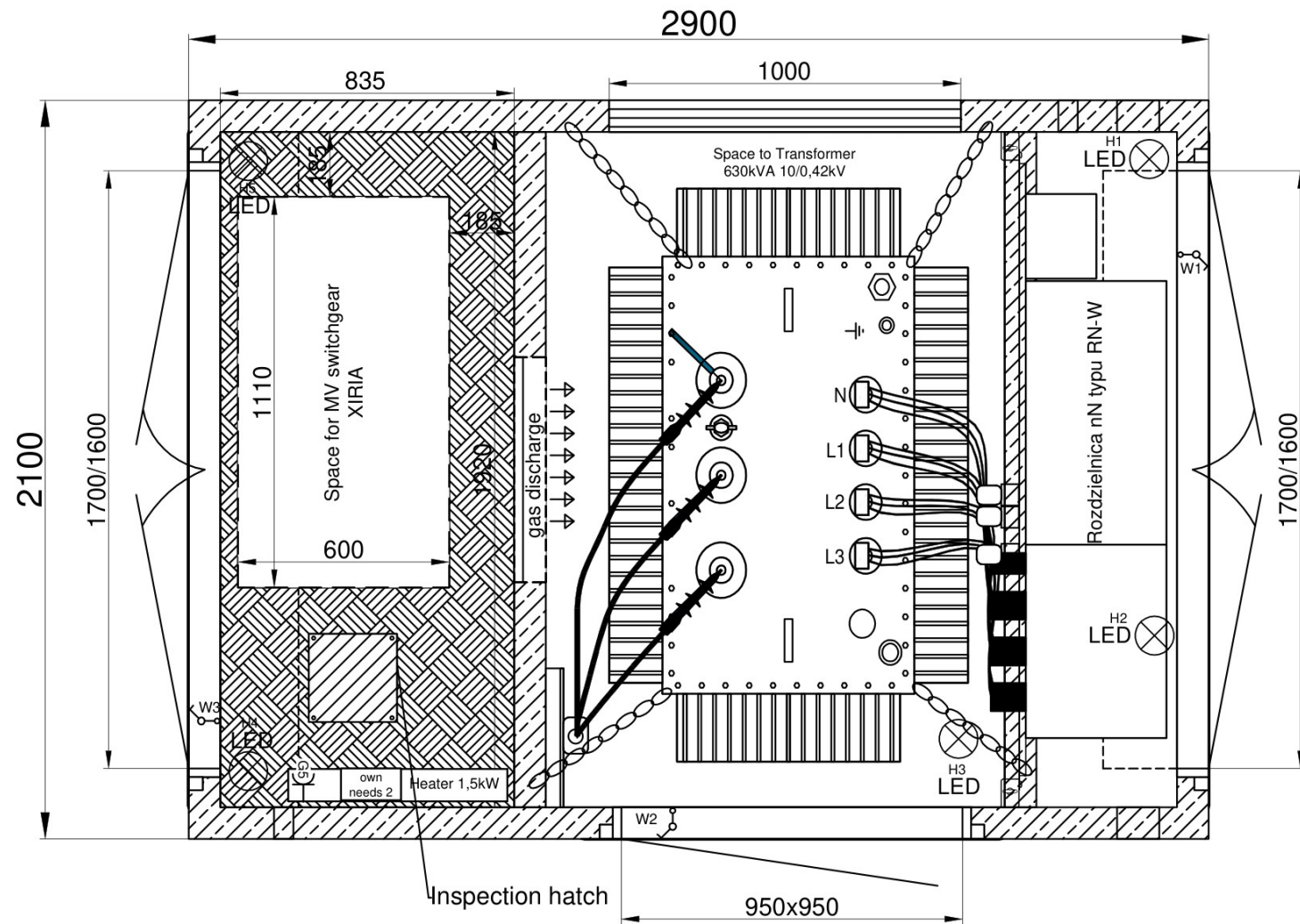




Order	Z-2023-0	Customer:	FUDURA B.V.	Modification		Quantity:	1
Commission	7-2023-0			Designed		Scale:	1:40
Code number	WA7-50-000-0036	Name:	Fudura type 2	Checked		Page:	1/11
Drawing number			Mzb2 10/630-3	Date	13.03.2023		



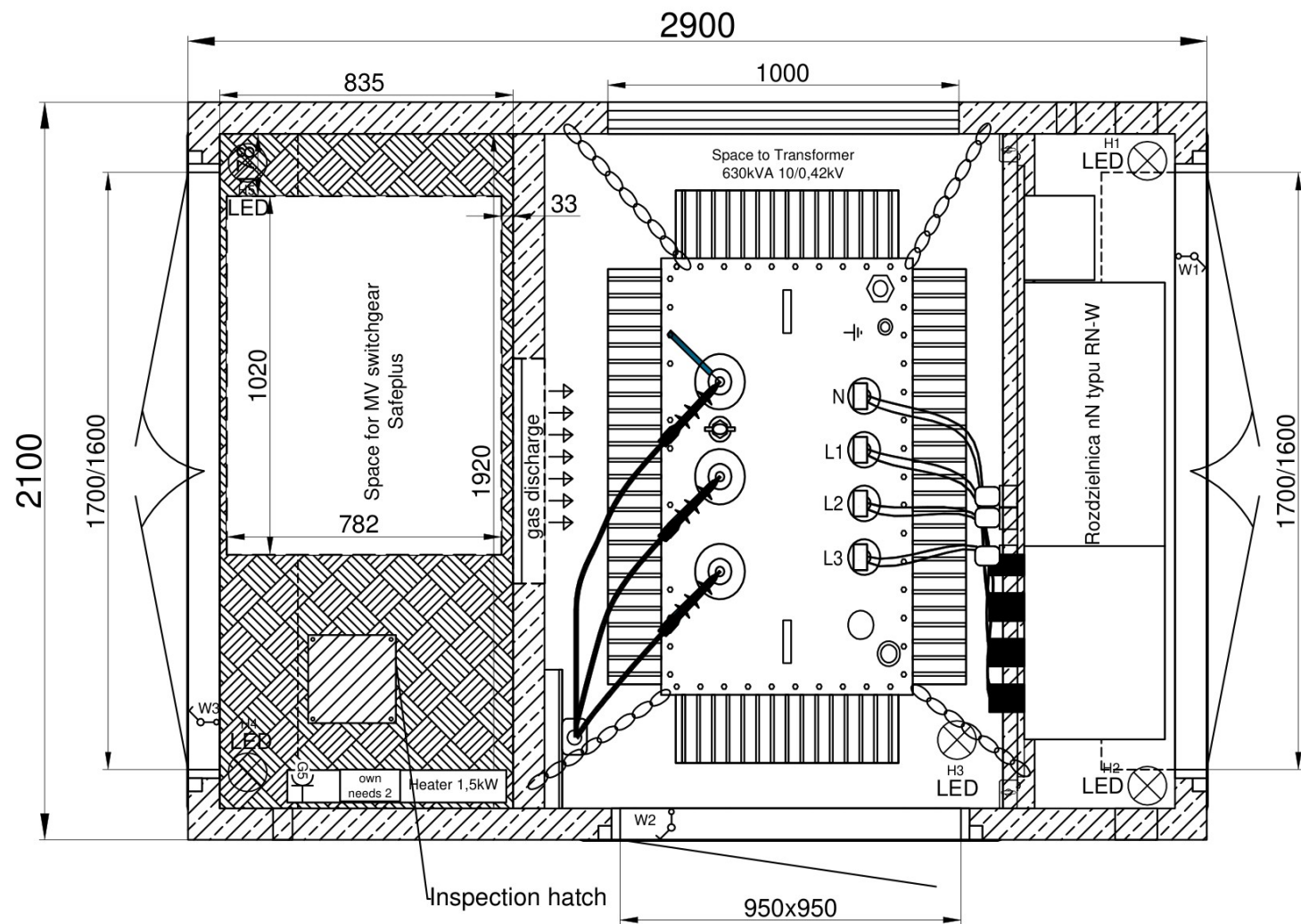
*Type of MV switchgear:
Xiria dimensions (in mm)
KKTm
Width (mm) 1110
Height (mm) 1555
Depth (mm) 715



Order	Z-2023-0
Commission	7-2023-0
Code number	WA7-50-000-0036
Drawing number	

Customer:	FUDURA B.V.
Name:	Fudura type 2
	Mzb2 10/630-3

Modification		Quantity:
Designed		1
Checked		Scale:
Date	13.03.2023	1:40
		Page:
		2/11



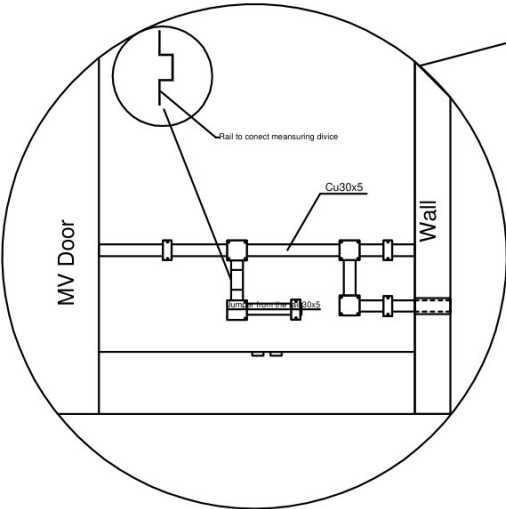
*Type of MV switchgear:
Xiria dimensions (in mm)
KKTm
Width (mm) 1110
Height (mm) 1555
Depth (mm) 715



Order	Z-2023-0
Commission	7-2023-0
Code number	WA7-50-000-0036
Drawing number	

Customer:	FUDURA B.V.
Name:	Fudura type 2
	Mzb2 10/630-3

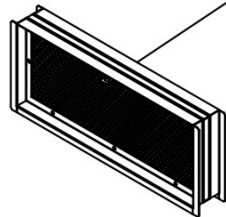
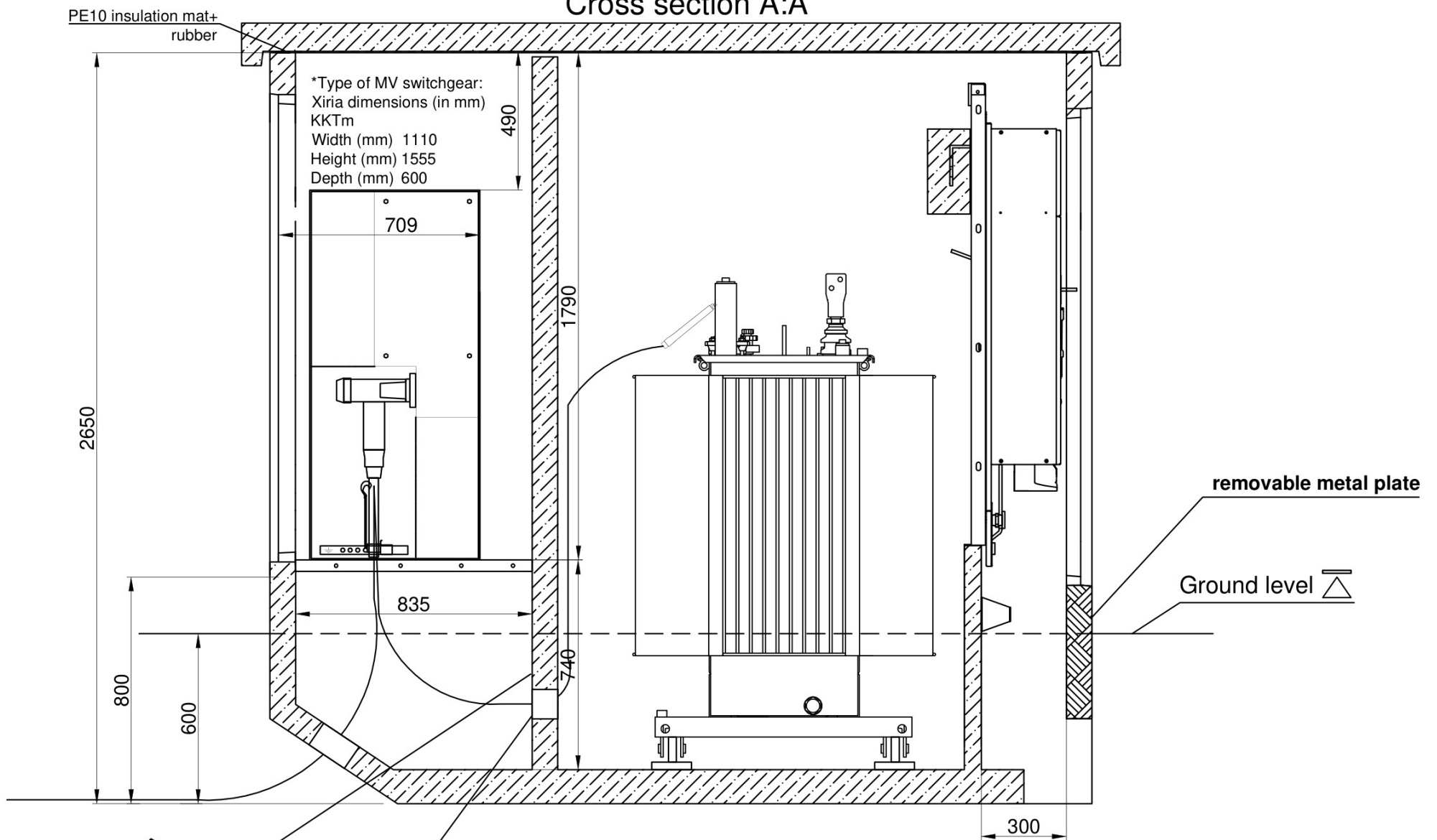
Modification		Quantity:	1
Designed		Scale:	1:40
Checked		Page:	3/11
Date	13.03.2023		



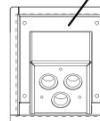
Earthing rail at a height of 35 cm above the platform

Order	Z-2023-0	Customer: FUDURA B.V.	Modification		Quantity: 1
Commission	7-2023-0		Designed		
Code number	WA7-50-000-0036	Name: Fudura type 2 Mzb2 10/630-3	Checked		Page: 4/11
Drawing number			Date	13.03.2023	

Cross section A:A



Fence gas discharge

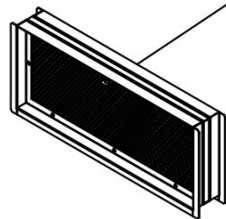
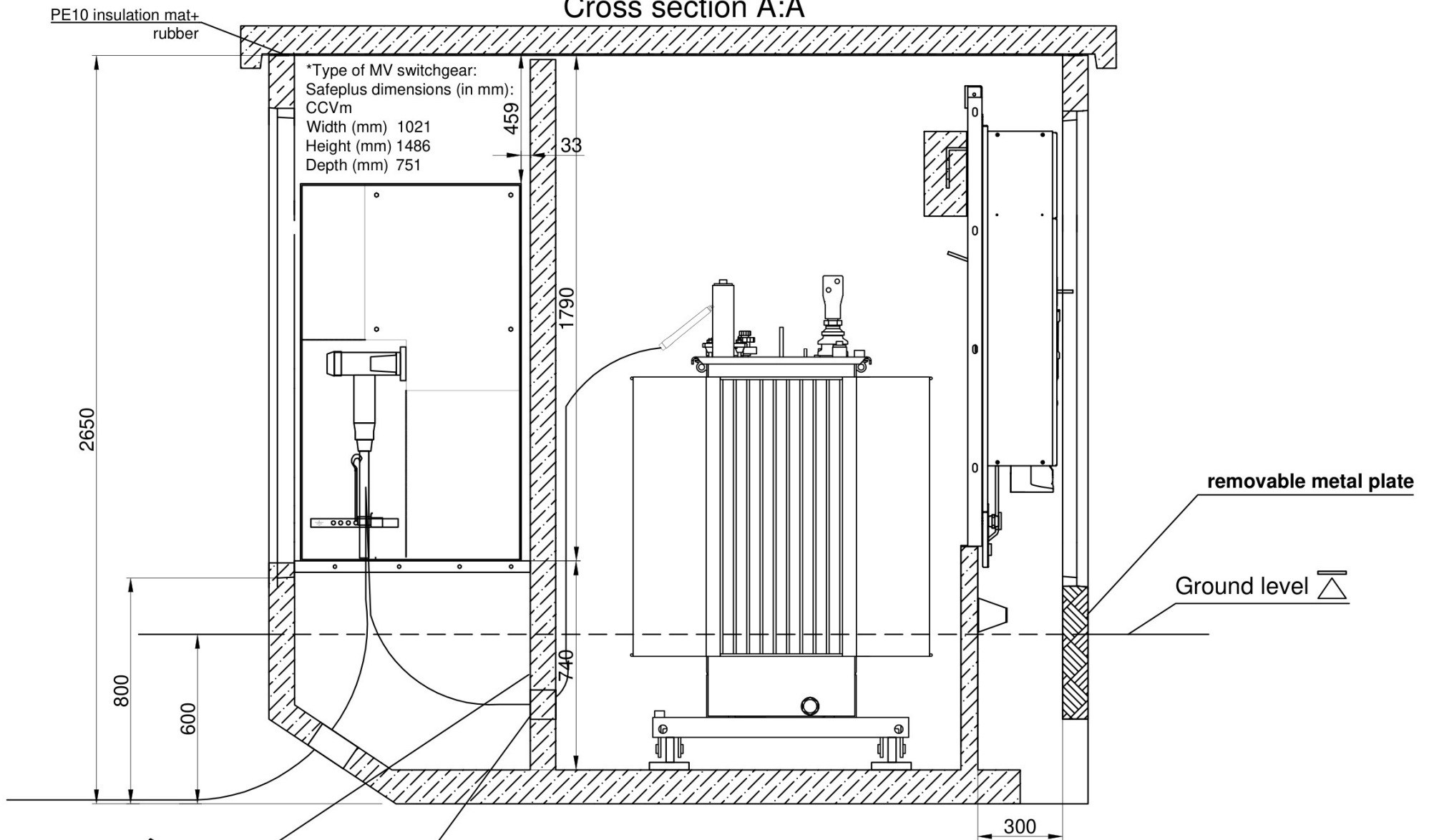


MV cable entry IP2X

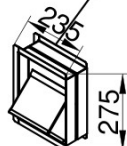


Order	Z-2023-0	Customer:	FUDURA B.V.	Modification		Quantity:	1
Commission	7-2023-0			Designed		Scale:	1:40
Code number	WA7-50-000-0036	Name:	Fudura type 2	Checked		Page:	5/11
Drawing number			Mzb2 10/630-3	Date	13.03.2023		

Cross section A:A



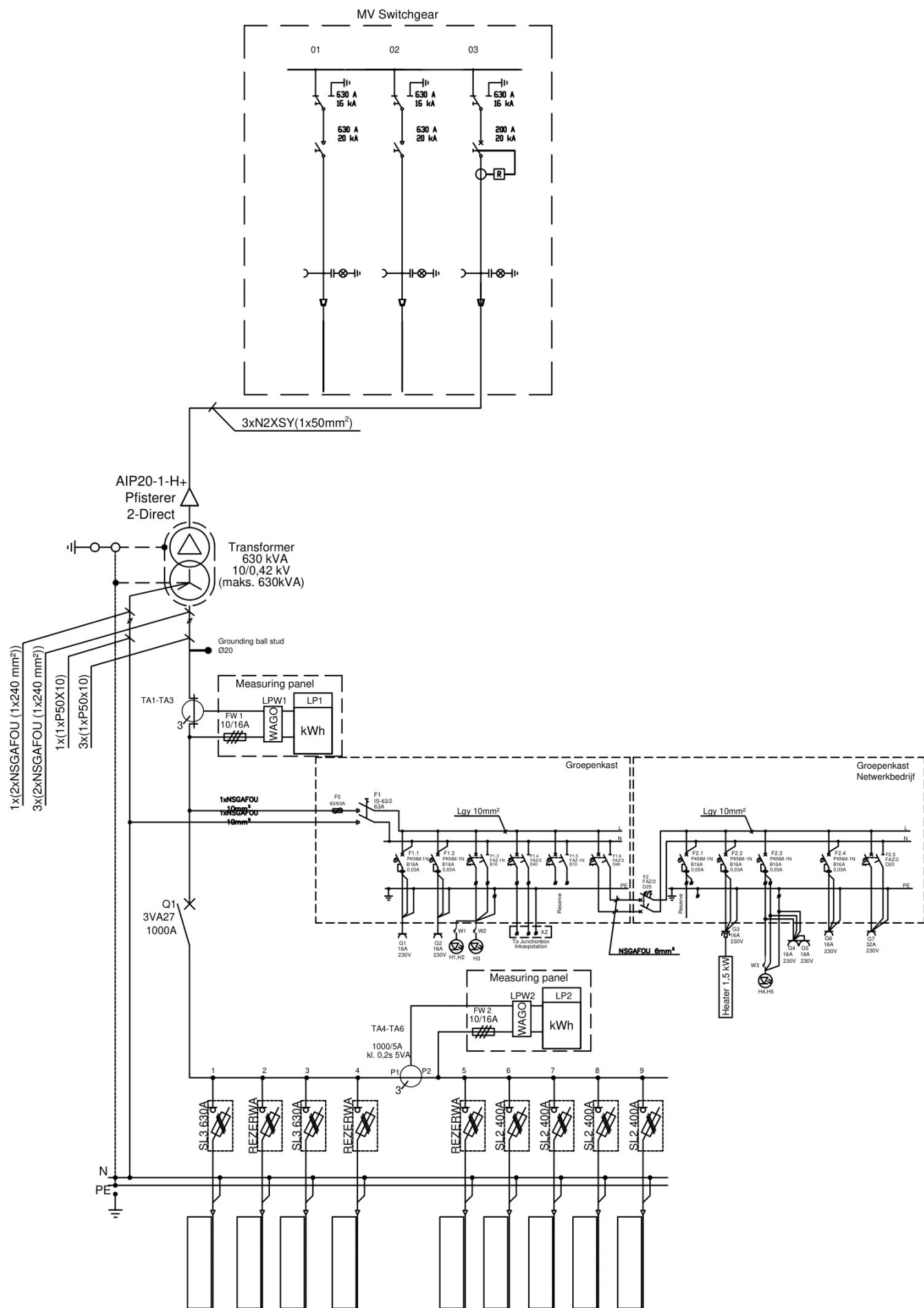
Fence gas discharge



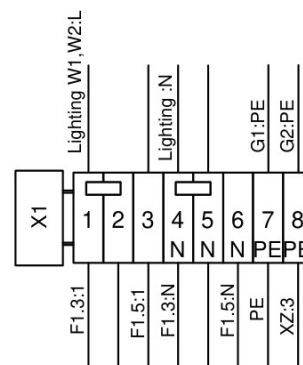
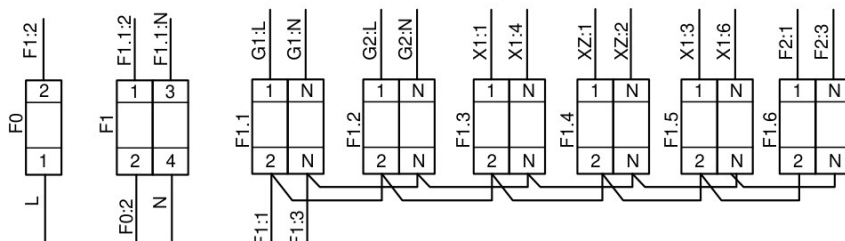
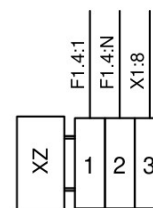
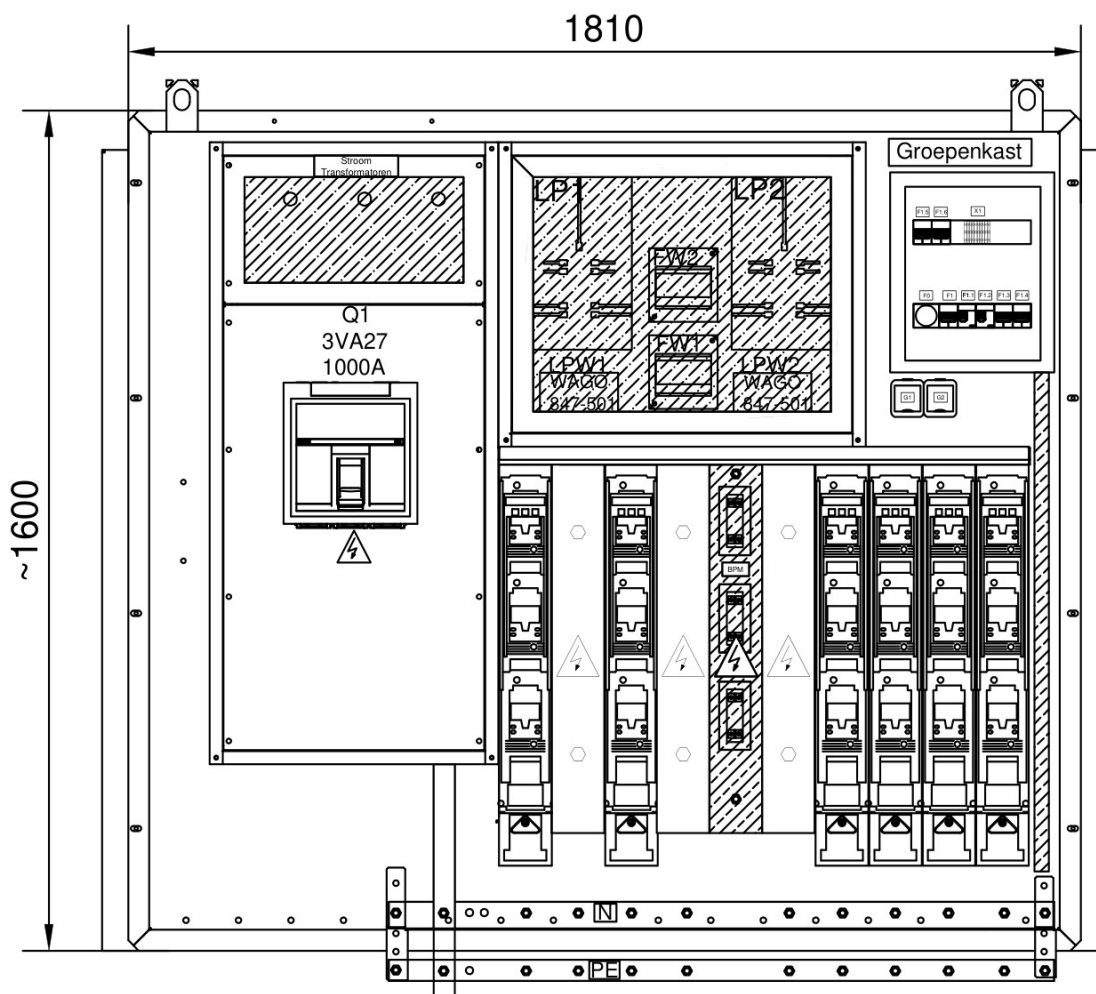
MV cable entry IP2X

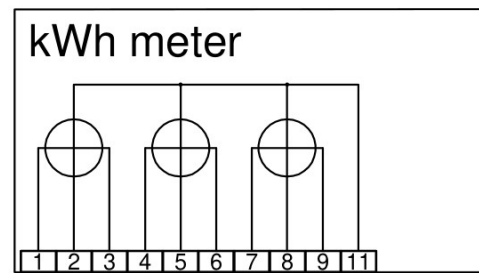
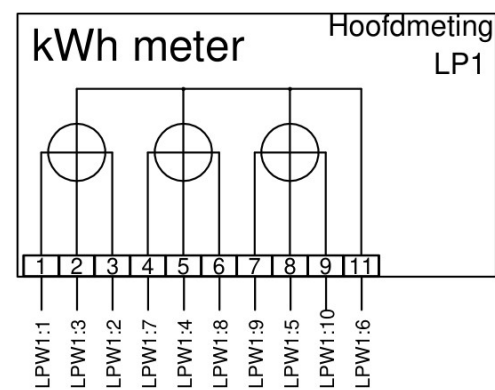


Order	Z-2023-0	Customer:	FUDURA B.V.	Modification		Quantity:	1
Commission	7-2023-0			Designed		Scale:	1:40
Code number	WA7-50-000-0036	Name:	Fudura type 2	Checked		Page:	6/11
Drawing number			Mzb2 10/630-3	Date	13.03.2023		

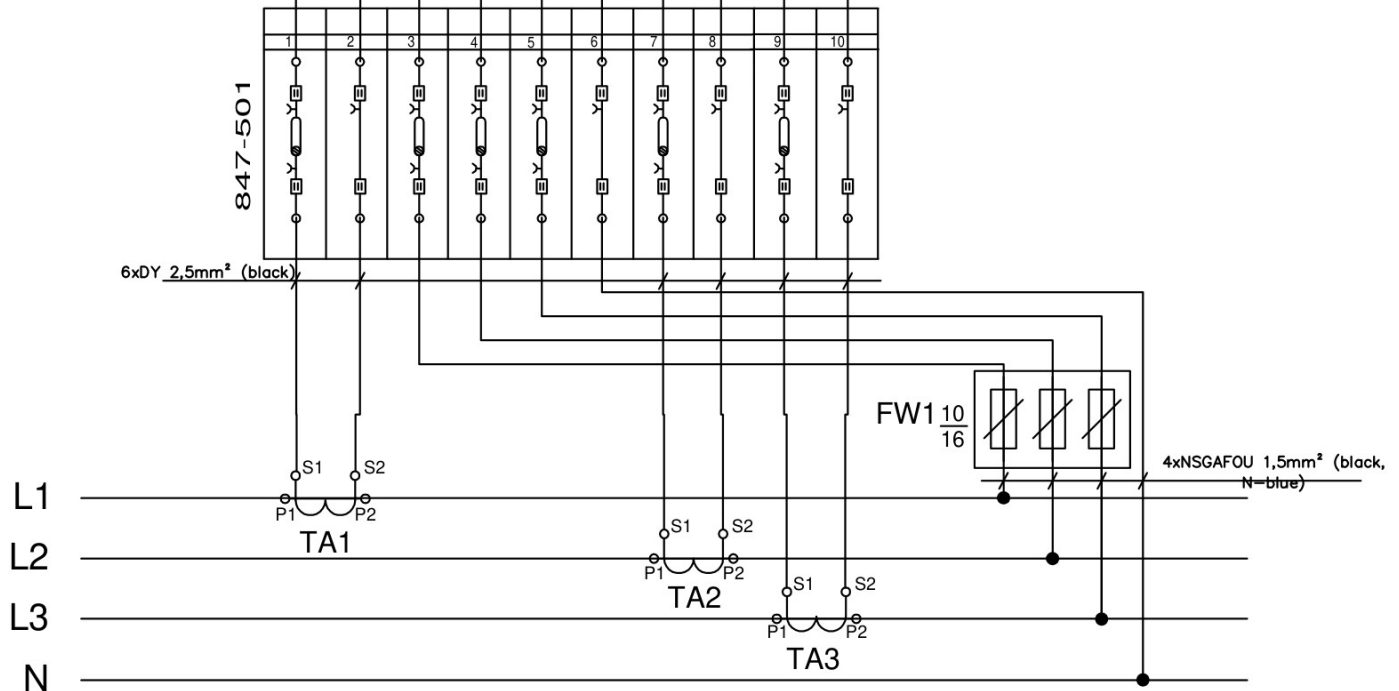
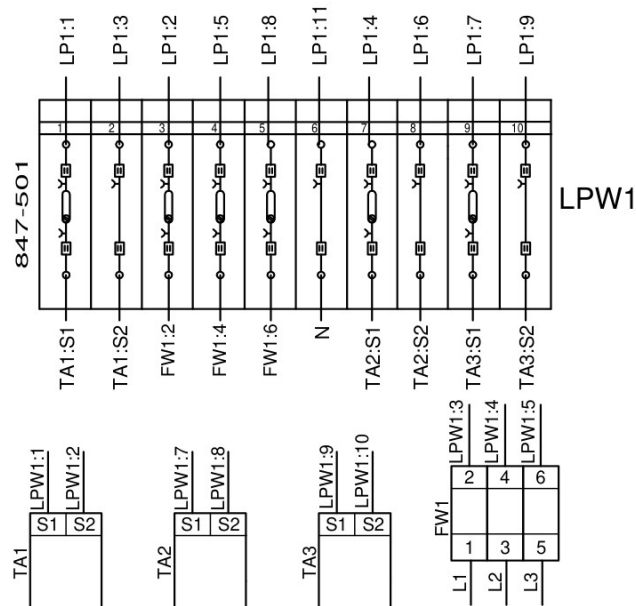


LOW VOLTAGE SWITCHGEAR	
Type:	RN-W
Year of manufacture:	2023
Serial number:	3-2023-00000/0001
U _n	400 V
U _i	690 V
f _n	50 Hz
I _n	1000 A
I _{ka}	20 kA
I _{pk}	50 kA
IEC 61439-1	
I_{ka} - rated short time withstand current of main busbars I_{pk} - rated peak withstand current of main busbars	

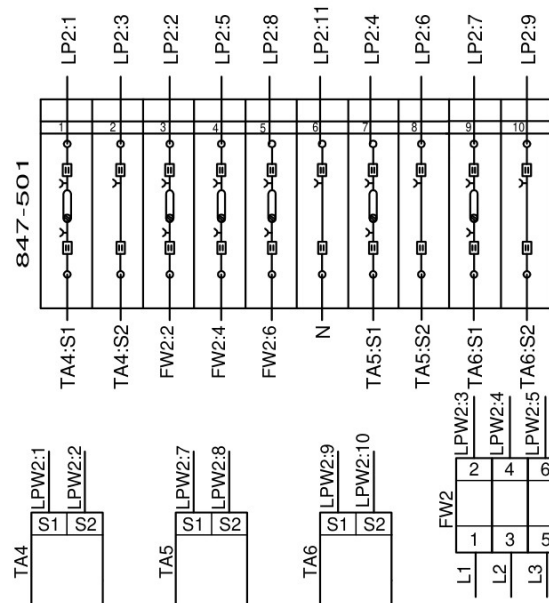
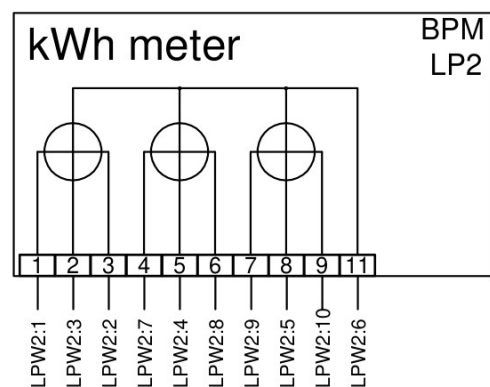




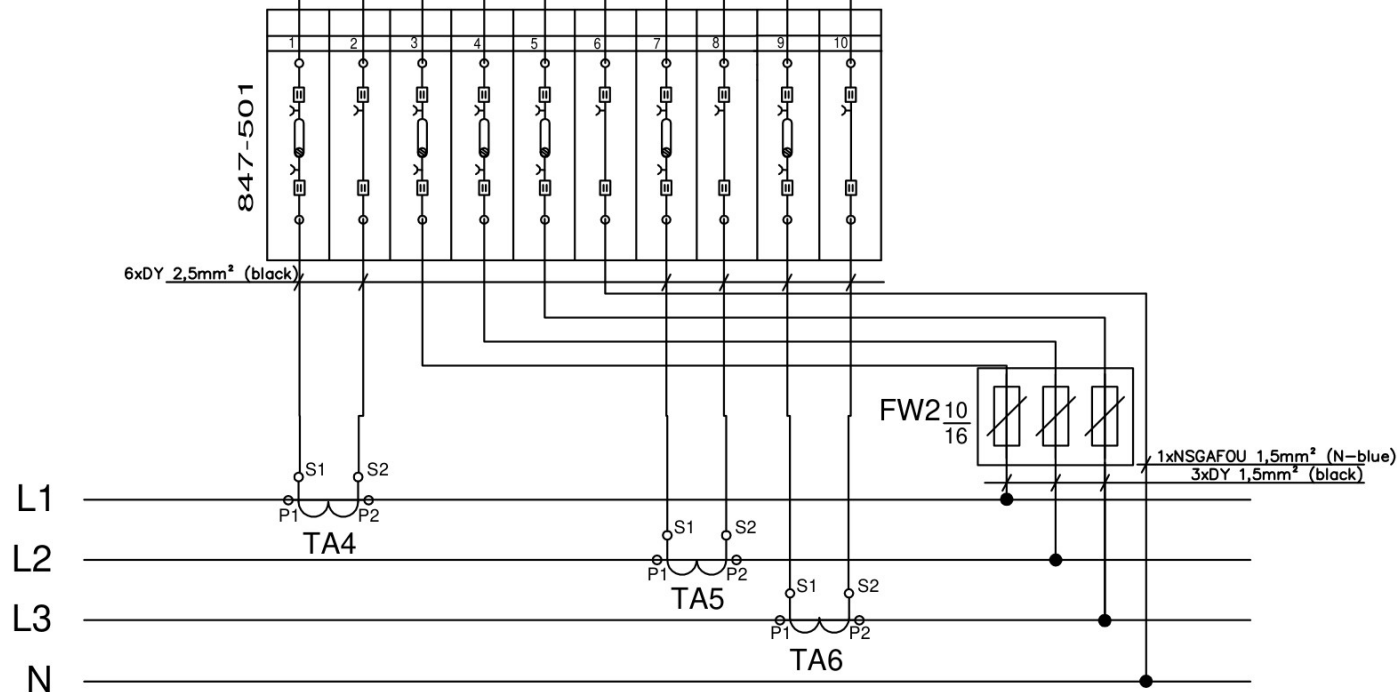
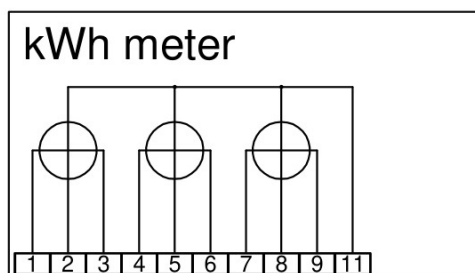
DY 2,5mm² (black)
DY 1,5mm² (black,
N=blue)



	Order	Z-2023-0	Customer:	FUDURA B.V.	Modification		Quantity:
	Commission	3-2023-0			Designed		1
	Code number	WB6-88-000-0018	Name:	Fudura type 2 Measuring panel 1	Checked		Scale: 1:40
	Drawing number				Date	04.03.2023	Page: 9/11



DY 2,5mm² (black)
DY 1,5mm² (black,
N-blue)



	Order	Z-2023-0	Customer:	FUDURA B.V.	Modification		Quantity:
	Commission	3-2023-0			Designed		1
	Code number	WB6-88-000-0018	Name:	Fudura type 2 Measuring panel 2	Checked		Scale: 1:40
	Drawing number				Date	04.03.2023	Page: 10/11

