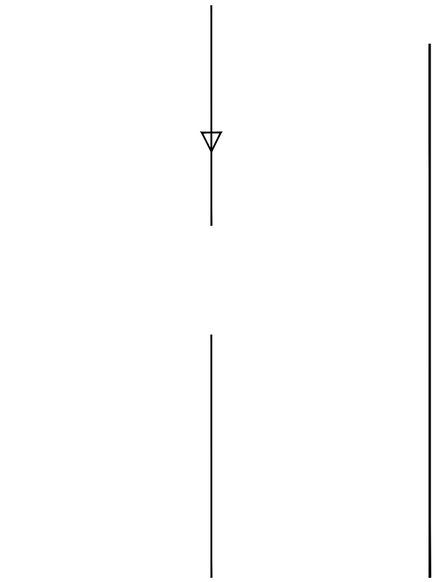
			△	

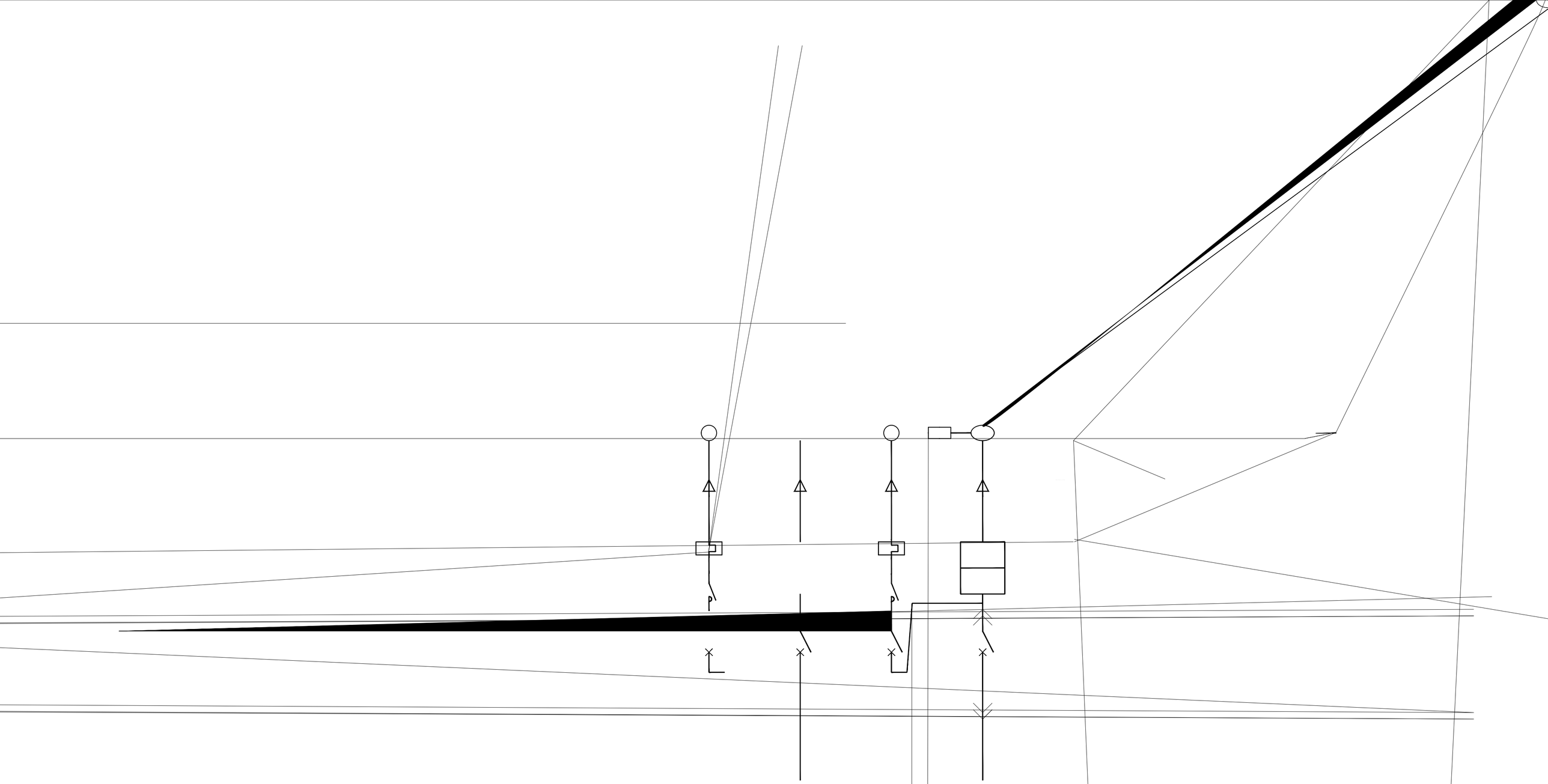
1	TM		SCB18-1600/10 D,yn11 10/0.4kV	2	x x =2000×1500×2200
2	AN		MNS	41	x x =1000(800/600)×1000×2200
3			TMY-4[2(100×8)]	2	
4	AD		JXF	1	304 1.5
5	AJ		JXF	12	1.5
6	AG		JXF	2	304 1.5
7	AX		JXF	2	304 1.5
8	AC			75	304 1.5
9					
10					
11					
12					
13					
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40					



TMY-80×8

| | | |

TNMG

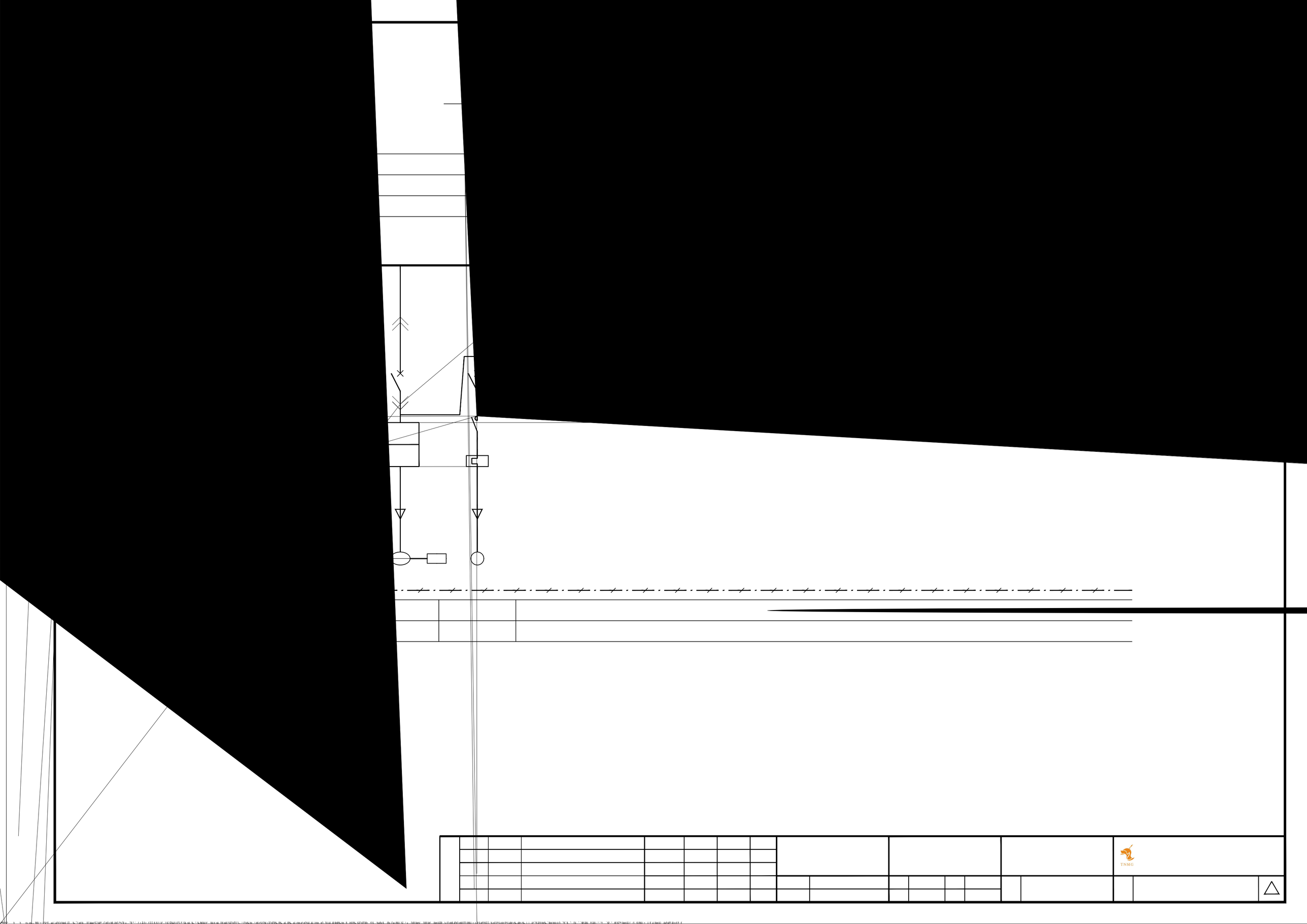


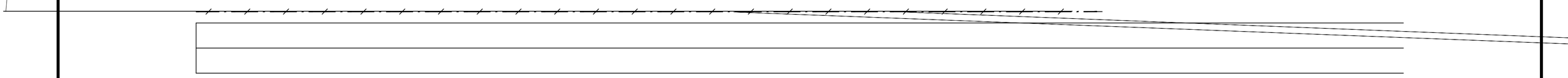
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			A2		2023.01		

TNMG

TL1036-302(01)DL-05-5

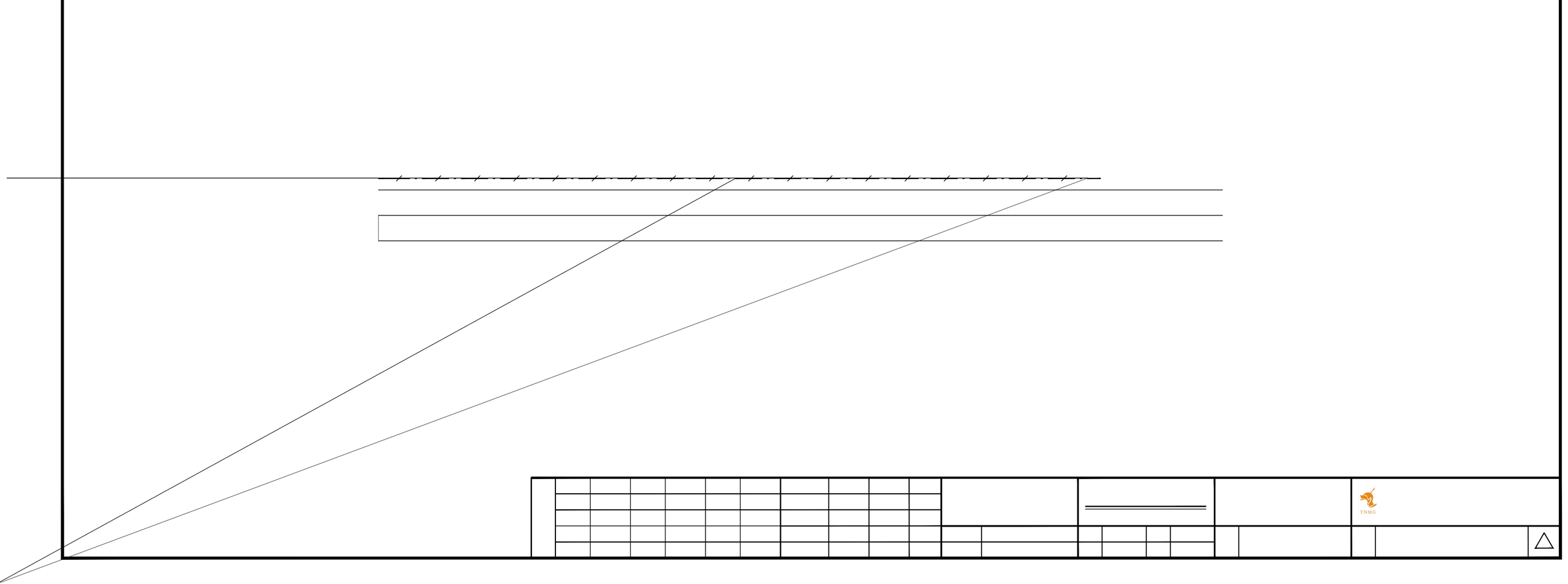
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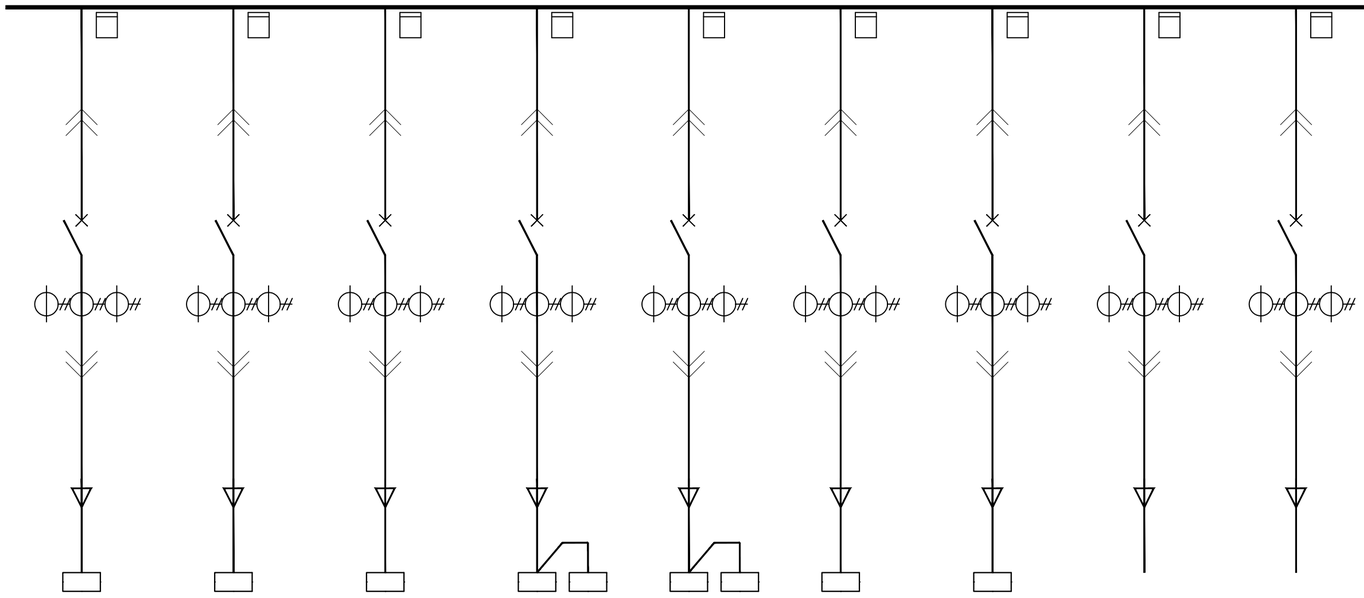
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TNMG

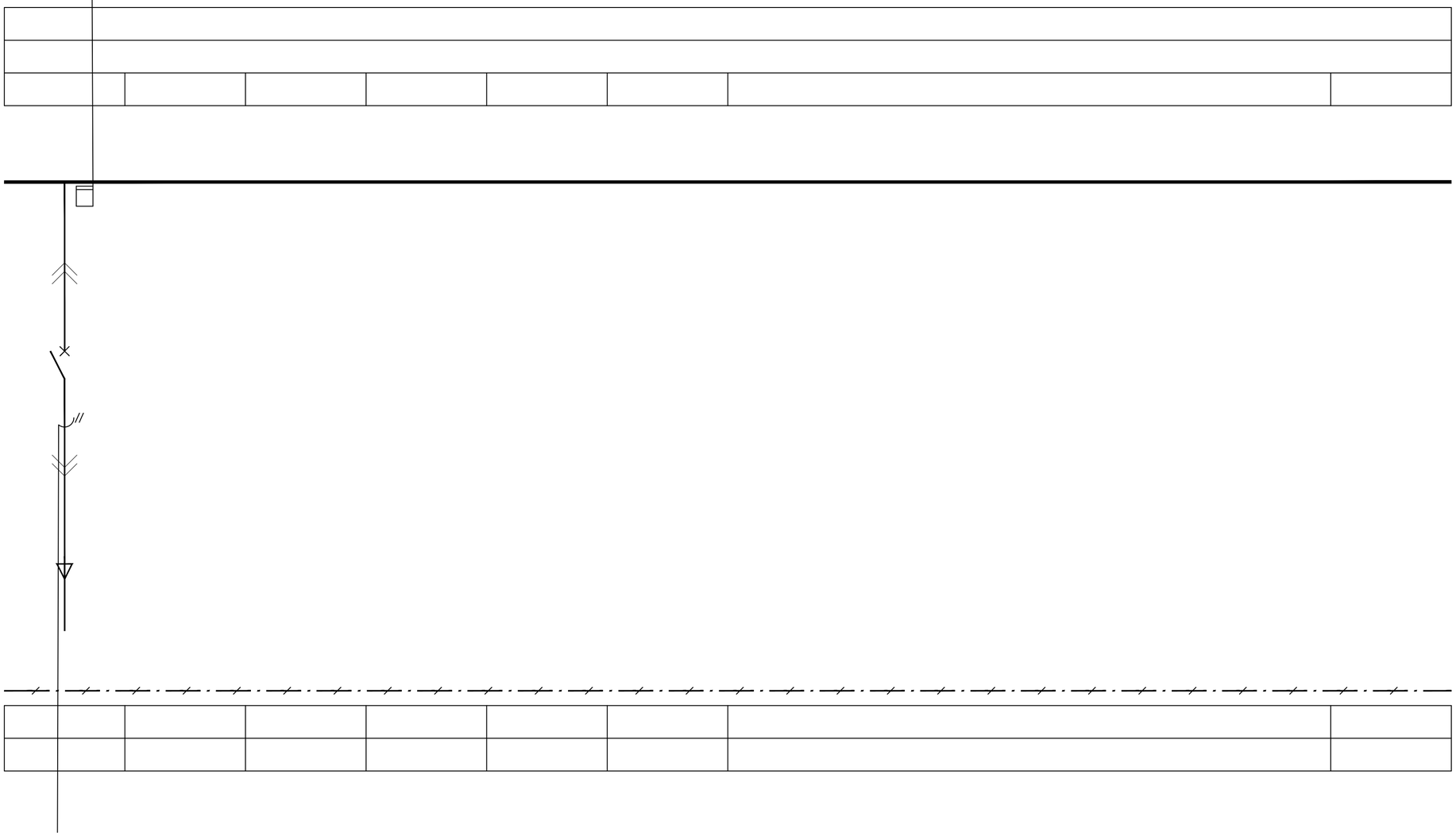


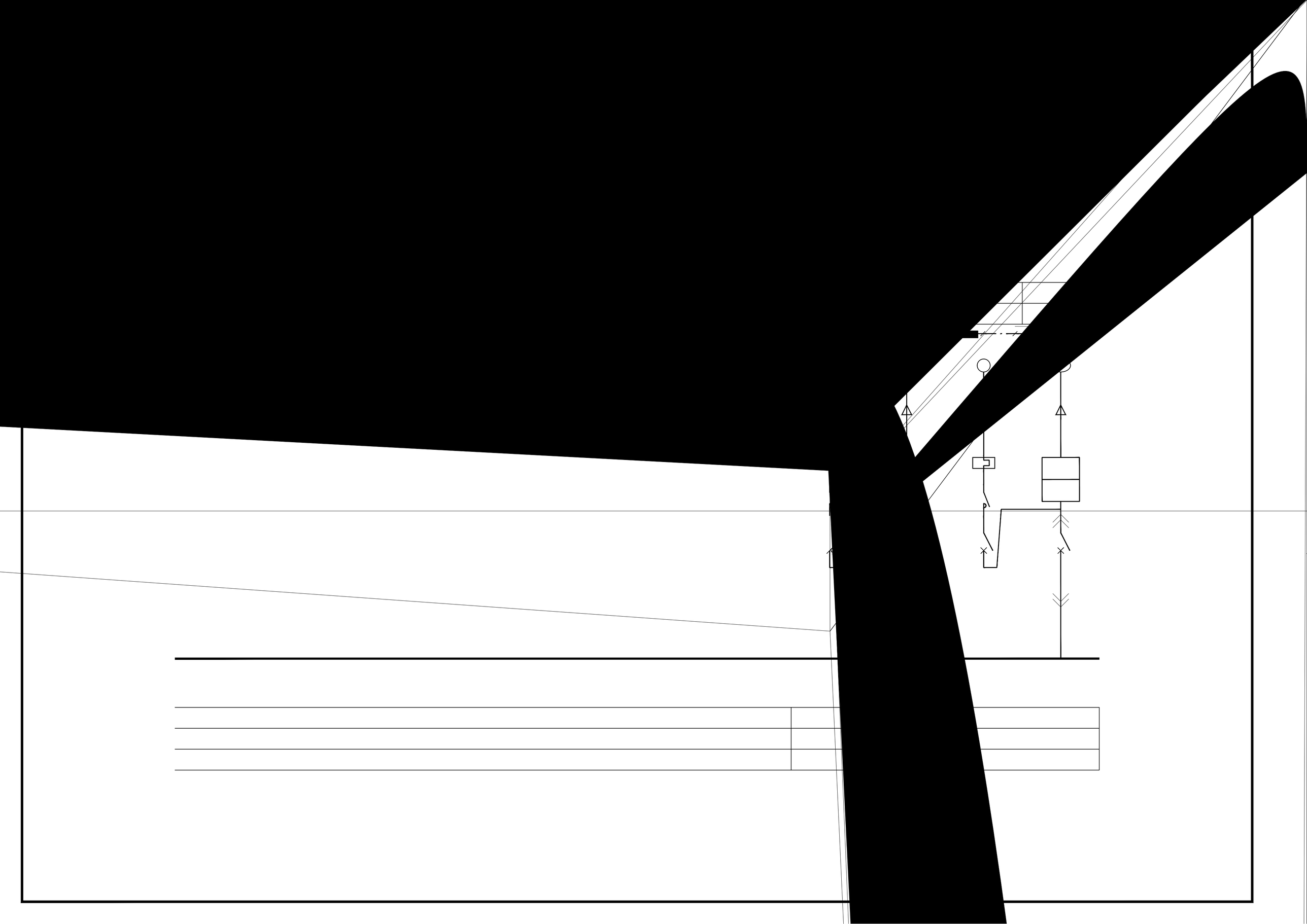
80kW	80kW		
1#	2#		

| | | |

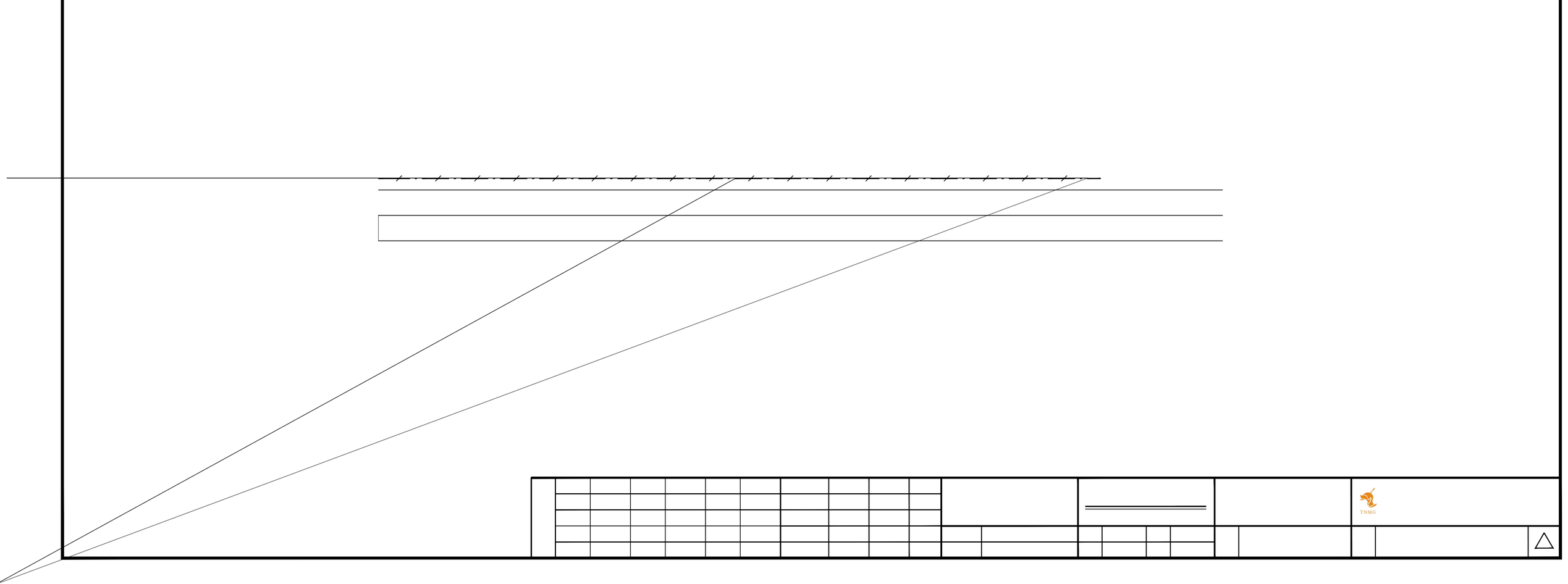


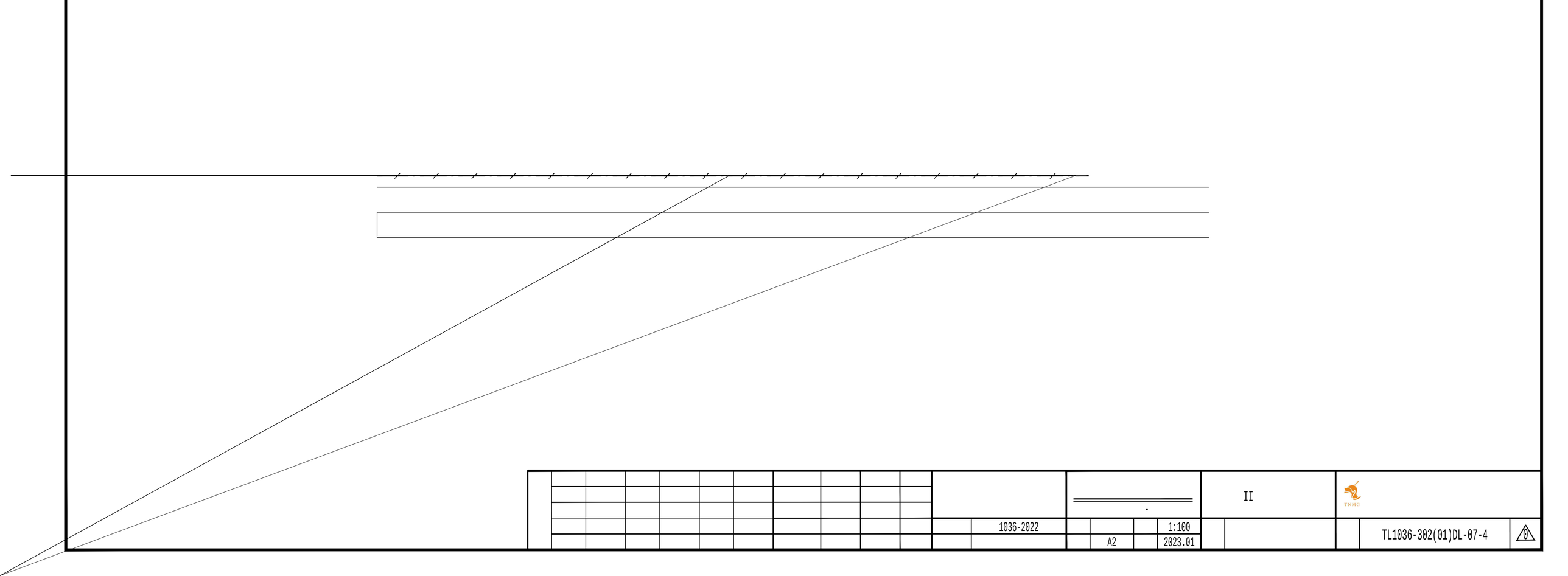
TNMG





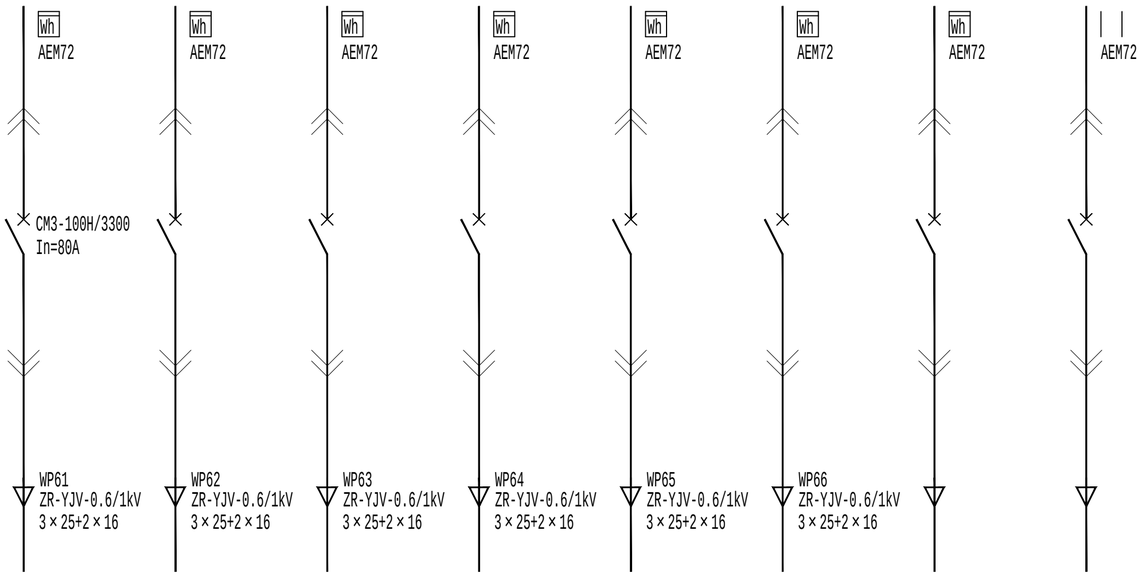
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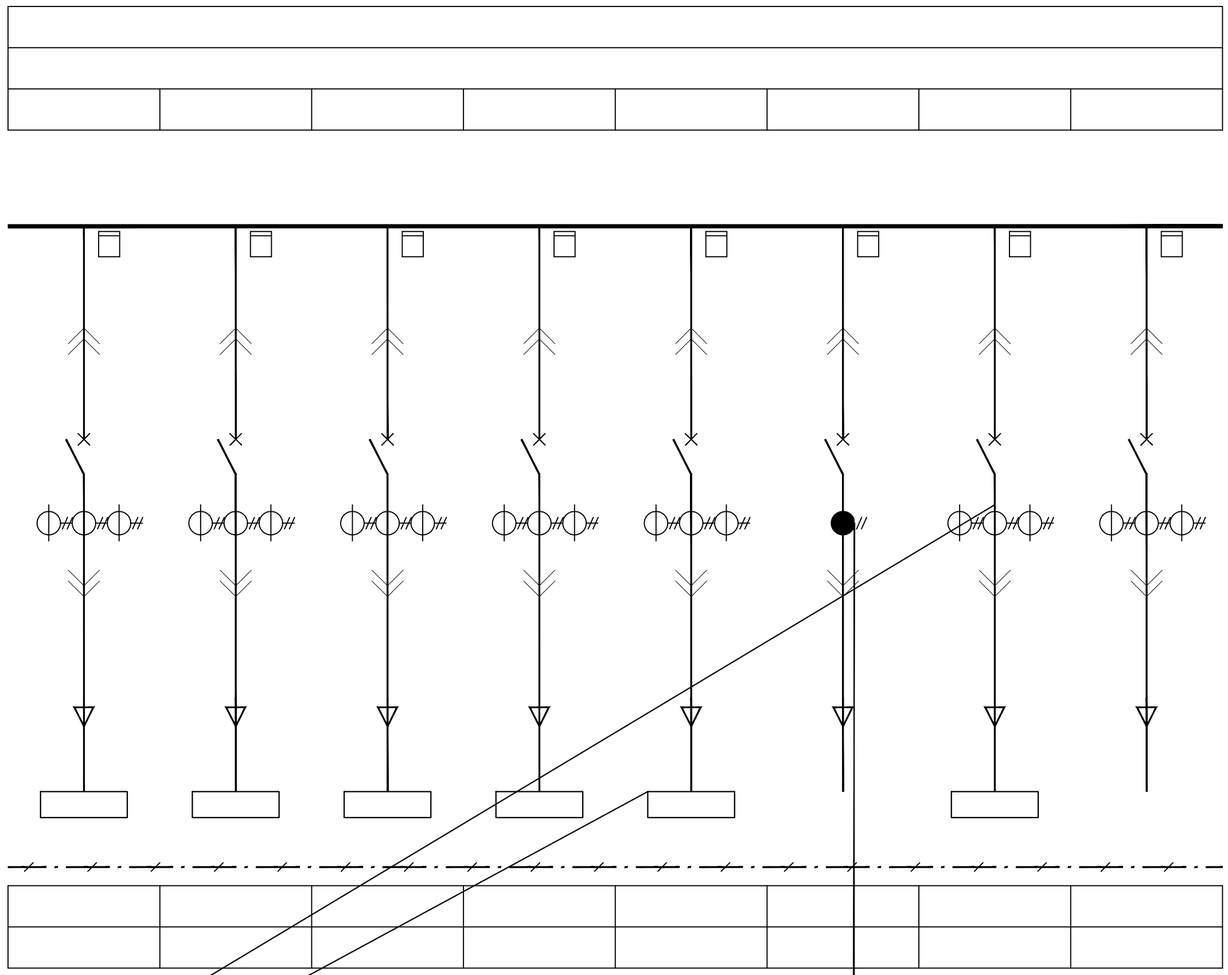


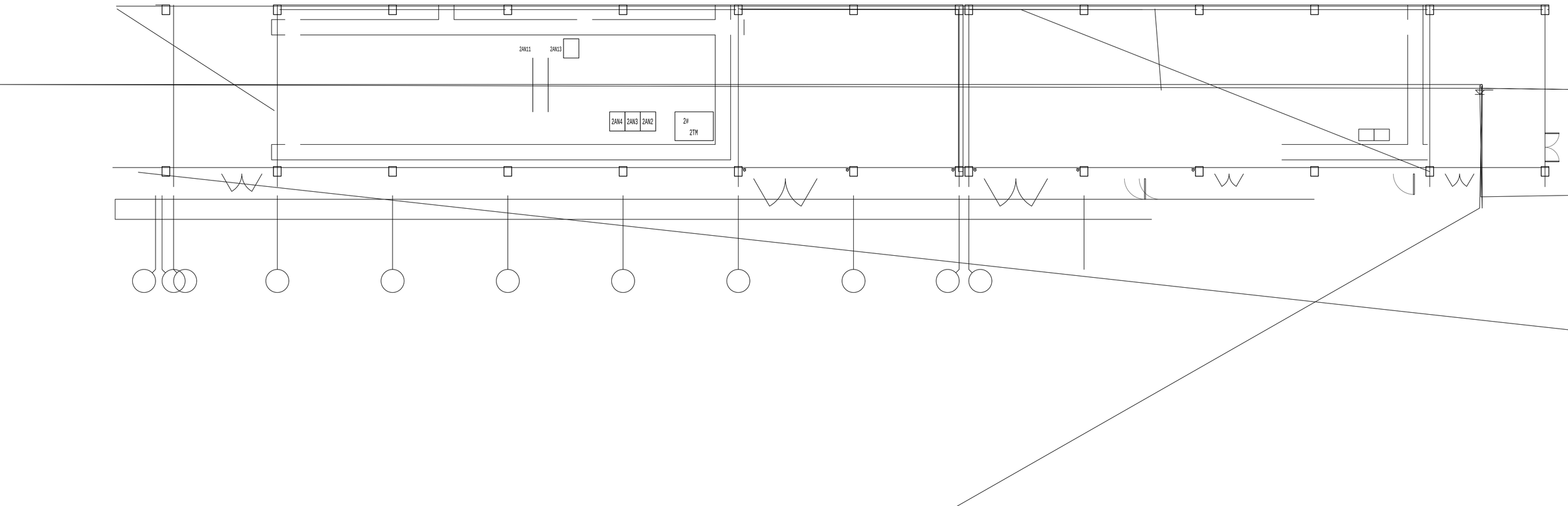
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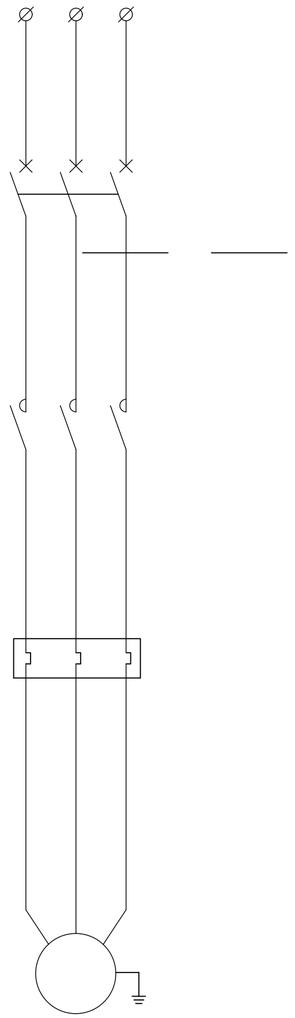


	1036-2022	-	II	TNMG	
		A2	1:100 2023.01		TL1036-302(01)DL-07-6 0

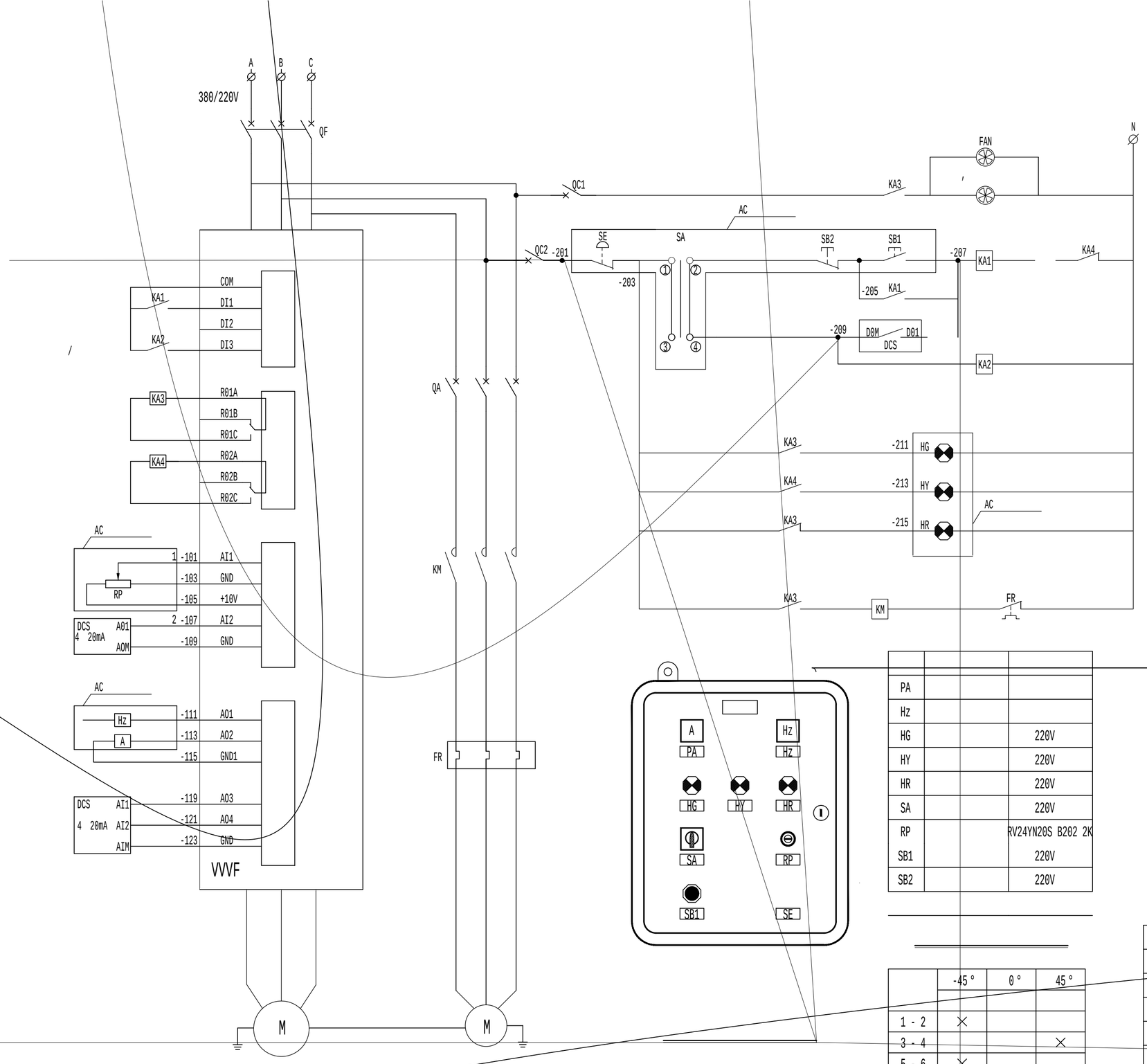



2AN11
2AN13
2AN4
2AN3
2AN2
2#
2TM

TNMG



TNMG



		DCS		
	M11	4 DI,1 DO,2 AI,1 AO	WC11	AC11
( )				

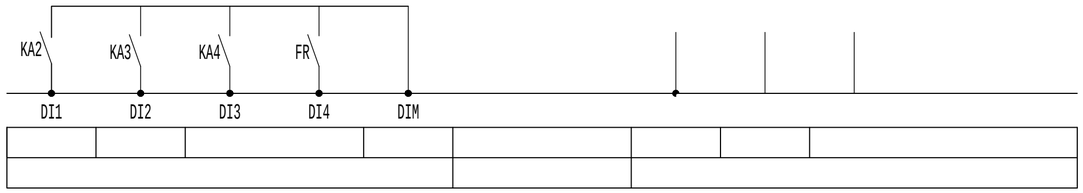
PA		
Hz		
HG		220V
HY		220V
HR		220V
SA		220V
RP		RV24YN20S B202 2K
SB1		220V
SB2		220V

	-45 °	0 °	45 °
1 - 2	×		
3 - 4			×
5 - 6	×		
7 - 8			×

SA

1 25
2 304 IP54
3 I/O DCS
DCS
4 I/O PCB
5

7	HG2		220V	1		
6	KA		220V	4		
5	QC		6A	2		
4	VVVF			1		
3	FR			1		
2	KM			1		
1	QF,QA			1		



DCS

AN

	1	-201
	2	-203
	3	-205
	4	-207
	5	-209
	6	-211
	7	-213
	8	-215
	9	
	10	
	11	
	12	
	13	
	14	-111
	15	-113
	16	-115
	17	
	18	
	19	DI1
	20	DI2
	21	DI3
	22	DI4
	23	DIM
	24	
	25	DO1
	26	DOM
	27	
	28	AI1
	29	AI2
	30	AIM
	31	
	32	A01
	33	A0M

( )
ZR-KVV-0.45/0.75kV-12×1.5

( )
ZR-KVVP-0.45/0.75kV-8×1.5

DCS

DCS

DCS

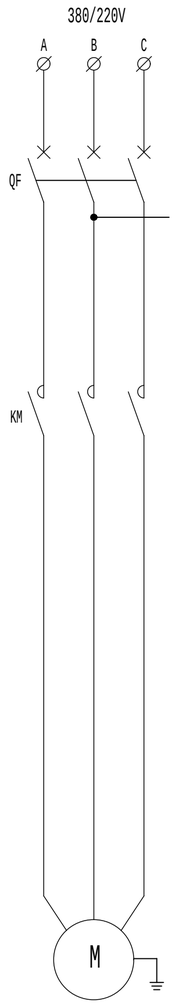
DCS

AC

	1	-201
	2	-203
	3	-205
	4	-207
	5	-209
	6	-211
	7	-213
	8	-215
	9	
	10	
	11	-101
	12	-103
	13	-105
	14	-111
	15	-113
	16	-115
	17	
	18	
	19	
	20	

( )
ZR-KVV-0.45/0.75kV-12×1.5

( )
ZR-KVVP-0.45/0.75kV-8×1.5



1036-2022

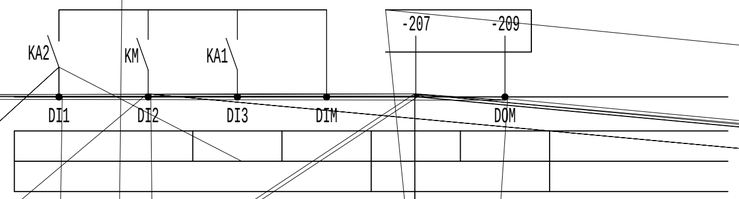
1:100

A2 2023.01

TL1036-302(01)DL-12-1 0

		DCS		
( )	M21	3 DI,1 DO,1 AI	WC21	AC21
( )	M22	3 DI,1 DO,1 AI	WC22	AC22
1#	M23	3 DI,1 DO,1 AI	WC23	AC23
2#	M24	3 DI,1 DO,1 AI	WC24	AC24
3#	M25	3 DI,1 DO,1 AI	WC25	AC25
4#	M26	3 DI,1 DO,1 AI	WC26	AC26
	M27	3 DI,1 DO,1 AI	WC27	AC27
( )	M28	3 DI,1 DO,1 AI	WC28	AC28
( )	M29	3 DI,1 DO,1 AI	WC29	AC29
( )	M210	3 DI,1 DO,1 AI	WC210	AC210
( )	M211	3 DI,1 DO,1 AI	WC211	AC211
	M212	3 DI,1 DO,1 AI	WC212	AC212
	M213	3 DI,1 DO,1 AI	WC213	AC213
	M214	3 DI,1 DO,1 AI	WC214	AC214
1#	M221	3 DI,1 DO,1 AI	WC221	AC221
2#	M222	3 DI,1 DO,1 AI	WC222	AC222
3#	M223	3 DI,1 DO,1 AI	WC223	AC223
4#	M224	3 DI,1 DO,1 AI	WC224	AC224
5#	M225	3 DI,1 DO,1 AI	WC225	AC225
6#	M226	3 DI,1 DO,1 AI	WC226	AC226
7#	M227	3 DI,1 DO,1 AI	WC227	AC227
8#	M228	3 DI,1 DO,1 AI	WC228	AC228

		DCS		
1#	M231	3 DI,1 DO,1 AI	WC231	AC231
2#	M232	3 DI,1 DO,1 AI	WC232	AC232
3#	M233	3 DI,1 DO,1 AI	WC233	AC233
4#	M234	3 DI,1 DO,1 AI	WC234	AC234
5#	M235	3 DI,1 DO,1 AI	WC235	AC235
6#	M236	3 DI,1 DO,1 AI	WC236	AC236
7#	M237	3 DI,1 DO,1 AI	WC237	AC237
8#	M238	3 DI,1 DO,1 AI	WC238	AC238
9#	M239	3 DI,1 DO,1 AI	WC239	AC239
10#	M240	3 DI,1 DO,1 AI	WC240	AC240
11#	M241	3 DI,1 DO,1 AI	WC241	AC241
12#	M242	3 DI,1 DO,1 AI	WC242	AC242
13#	M243	3 DI,1 DO,1 AI	WC243	AC243
14#	M244	3 DI,1 DO,1 AI	WC244	AC244
15#	M245	3 DI,1 DO,1 AI	WC245	AC245
16#	M246	3 DI,1 DO,1 AI	WC246	AC246
17#	M247	3 DI,1 DO,1 AI	WC247	AC247
18#	M248	3 DI,1 DO,1 AI	WC248	AC248
19#	M249	3 DI,1 DO,1 AI	WC249	AC249
20#	M250	3 DI,1 DO,1 AI	WC250	AC250
21#	M251	3 DI,1 DO,1 AI	WC251	AC251
1#	M261	3 DI,1 DO,1 AI	WC261	AC261
2#	M262	3 DI,1 DO,1 AI	WC262	AC262
	M263	3 DI,1 DO,1 AI	WC263	AC263



DCS

AN

	1	-101
		-103
	3	
	4	-201
	5	-203
	6	-205
	7	-207
	8	-209
	9	-211
	10	-213
	11	N
	12	
	13	DI1
	14	DI2
	15	DI3
	16	DIM
	17	
	18	DO1
	19	DOM
	20	
	21	
	22	
	23	

( )
ZR-KVV-0.45/0.75kV-10×1.5

DCS

DCS

AC

	1	-101
	2	-103
	3	
	4	-201
	5	-203
	6	-205
	7	-207
	8	-209
	9	-211
	10	-213
	11	N
	12	
	13	

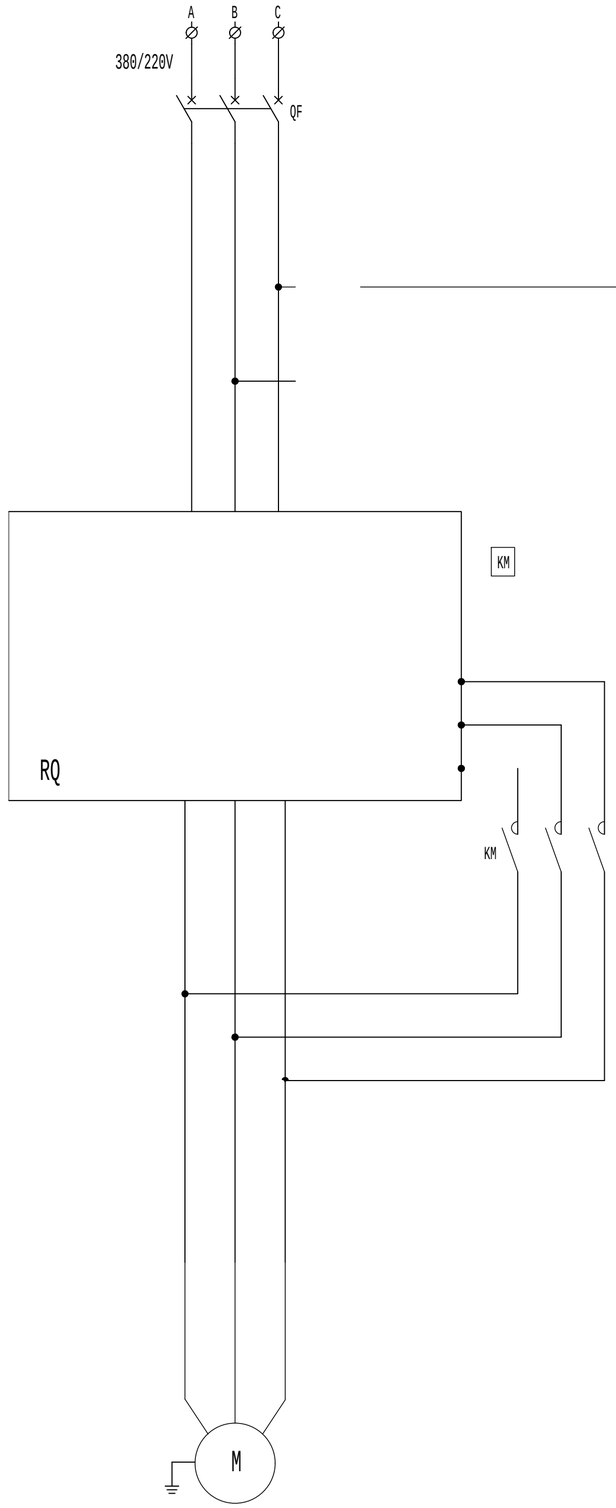
( )
ZR-KVV-0.45/0.75kV-10×1.5

丁鹤
孙献智

1036-2022

1:100
A2 2023.01

TL1036-302(01)DL-12-2 0



1		4				
2	304					IP54
3						
4						
5						

	TA			1		
5	PJ			1		
4	FR			1		
3	RQ			1		
2						
1	QF			1		

丁鹤
孙献奇

1036-2022

-

1:100

A2

2023.01

TNMG

TL1036-302(01)DL-13-1 0

DI1	DI2	DI3	DI5	D		

DCS

	8	-209
	9	-211
	10	-213
	11	-215
	12	N
	13	
	14	DI1
	15	DI2
	16	DI3
	17	DI4
	18	DIM
	19	
	20	DO1
	21	DOM
	22	
	23	

( )
ZR-KVV-0.45/0.75kV-10×1.5

DCS

DCS

	2	-103
	3	
	4	-201
	5	-203
	6	-205
	7	-207
	8	-209
	9	-211
	10	-213
	11	-215
	12	N
	13	
	14	
	15	

( )
ZR-KVV-0.45/0.75kV-10×1.5

丁鹤
孙献智

1036-2022

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1:100
A2 2023.01

TNMG

TL1036-302(01)DL-13-2 0