

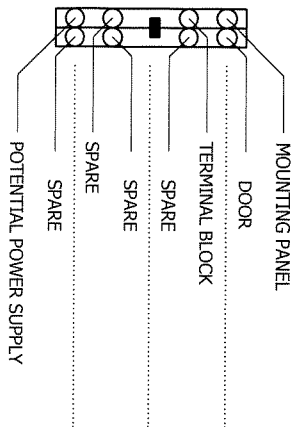
TORQUE WEIDMÜLLER-TERMINALS:

- WDU 35(N): 4-5 Nm
- WDU 50N: 3,5-6 Nm
- WDU 70N: 8-12 Nm
- WDU 70/95: 6-12 Nm
- WDU 95N/120N: 12-20 Nm
- WDU 120/150: 10-20 Nm
- WDU 240: 12-20 Nm
- WFF 70: 6-12 Nm
- WFF 120: 10-20 Nm
- WFF 185: 14-31 Nm

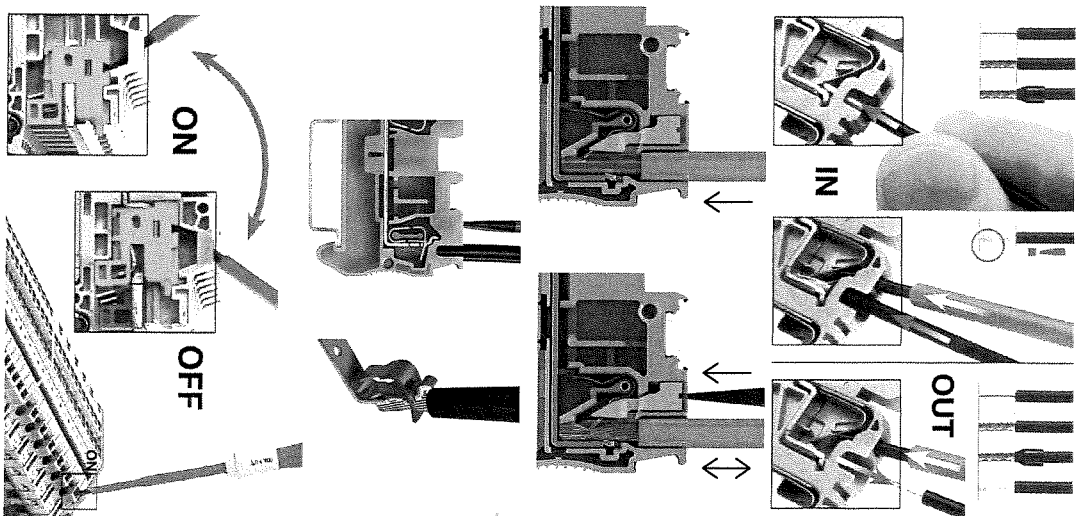
TORQUE MAIN SWITCH EATON/SCHRACK:

- NZM 1: BOX TERMINALS: 9 Nm
- NZM 2: CABLE LUGS: 14 Nm
BOX TERMINALS: 14 Nm
TUNNEL TERMINALS: 14 Nm
- NZM 3: CABLE LUGS: 31 Nm
BOX TERMINALS: 19 Nm
TUNNEL TERMINALS: 30 Nm

DIVISION POTENTIAL-TERMINALS

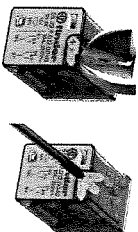


CONNECTION POINT PUSH-IN-TERMINALS:



FINDER-INDUSTRY RELAY SERIES 55 AND SERIES 48

MANUAL-OPERATION



Date 05.06.2018

Edw. Krien

Apr. [PRÜFER]

Rev. 00



54343 Föhren, Robert-Schuman-Str. 3



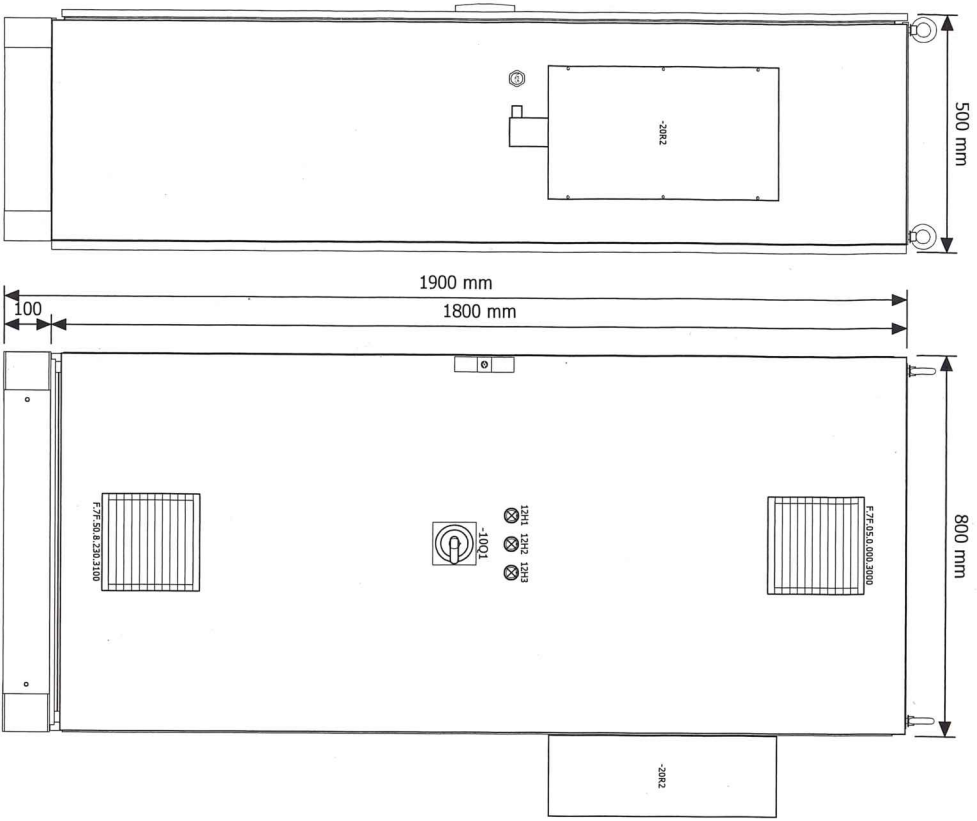
Waagner Büro SA
1, rue de l'école
4813 Rodange

TECHNICAL DATA TERMINALS

Project	KOMISION	Before	4,4
Drawing No.	180130	-ISPO1	Page 4,5
Code	Utrecht Orchesterspodium	Location	# by +1/5

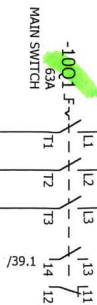
SUMMARIZED PARTS LIST

QUANTITY	NUMBER	DEVICE
1	KABELVERSCHIRM 25	
3	PAB/SS-M (3025889)	
1	LUT. LOTSOCKET 6AN	25A1
2	LUT. LOTSOCKET 9AN	26A1,27A1
3	WBL AXIO II	50A1,51A1,52A1
1	A-CM-PVE (15VR	12B1
	550820R9-400)	
1	F-7T81.0.000.2303	12B2
	(0°-60°C)	
1	S-55U 30ma B10A 2P	11F1
1	S-55Y4-B2A2P	22F1
2	S-55Y4-B6A 1P (SSV4	15F1,15F2
	106-6)	
2	S-55Y4-B10A 1P (SSV4	12F2,15FA1
	110-6)	
1	S-55Y4-B10A 3P (SSV4	12F1
	310-6)	
5	S-55T3010 (1S 10)	12F1,15F1,15F2,15FA1,22F1
1	R-TS4118.000	5FE1D1
	Schaltpanelschle	
1	R-TS8185 Seitenwand	5FE1D1
1	R-TS8602.050	5FE1D1
	Socket-Blenden	
1	R-TS8602.800	5FE1D1
	Socket-Element	
1	R-TS8885	5FE1D1
	Kennmaterial	
200		5FE1D1
3	WBL AKKU 12V	41G1,42G1,43G1
1	WE-PRO ECO 240W	15G1
	24V 10A	
3	M-M22 LED WS 230V	12H1,...,12H3
1	BS-FINDER-2WZ4VDC	41K1
7	F-7J5.14.9.024.0310	30K1,31K1,32K1,33K1,34K1,35K1
	36K1	
3	S-3RT2015-1BB42	22K1,...,22K3
	(24VDC)	
1	S-3RT2037-1KG40	41K2
1	F-7F5.05.0.000.3000	12M1
1	F-7F5.05.0.230.3100	12M1
1	S-3RV2000-1AW30	22N1
2	S-3RV2021 23-28	20Q2,20Q3
20Q1		
1	S-H563F-Z	100I1
1	CT-M701-034 00100	20T2
	A,B	
2	22V1,22V2	
6	WE-IE-XM-R345/IDC	40XA1,...,40XA6
	(8808360000)	
1	F-SCHUKO	11XE1

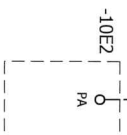
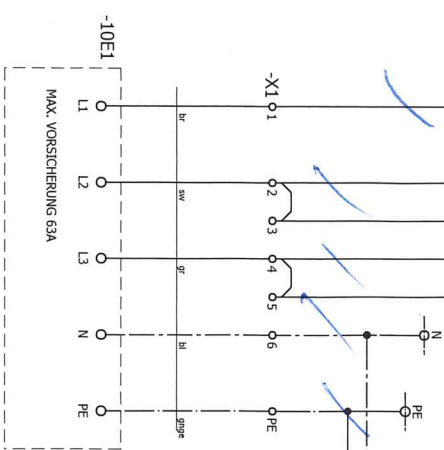


0 1 2 3 4 5 6 7 8 9

230/400V/50Hz
L1 / -12F1.1 /12.1
L2 / -12F1.3 /12.1
L3 / -12F1.5 /12.1



L15
-15FA1.1 /15.1
L11
-11FA1.1 /11.1



POWER SUPPLY
GENERAL - 230V
POWER SUPPLY POWER
SUPPLY UNIT - 230V

N / -11FA1.3 /11.1
PE / -11FA1.5 /11.1

-V1
NHXMH-3
5x16 mm²

-V2
NHXMH-3
1x16 mm²

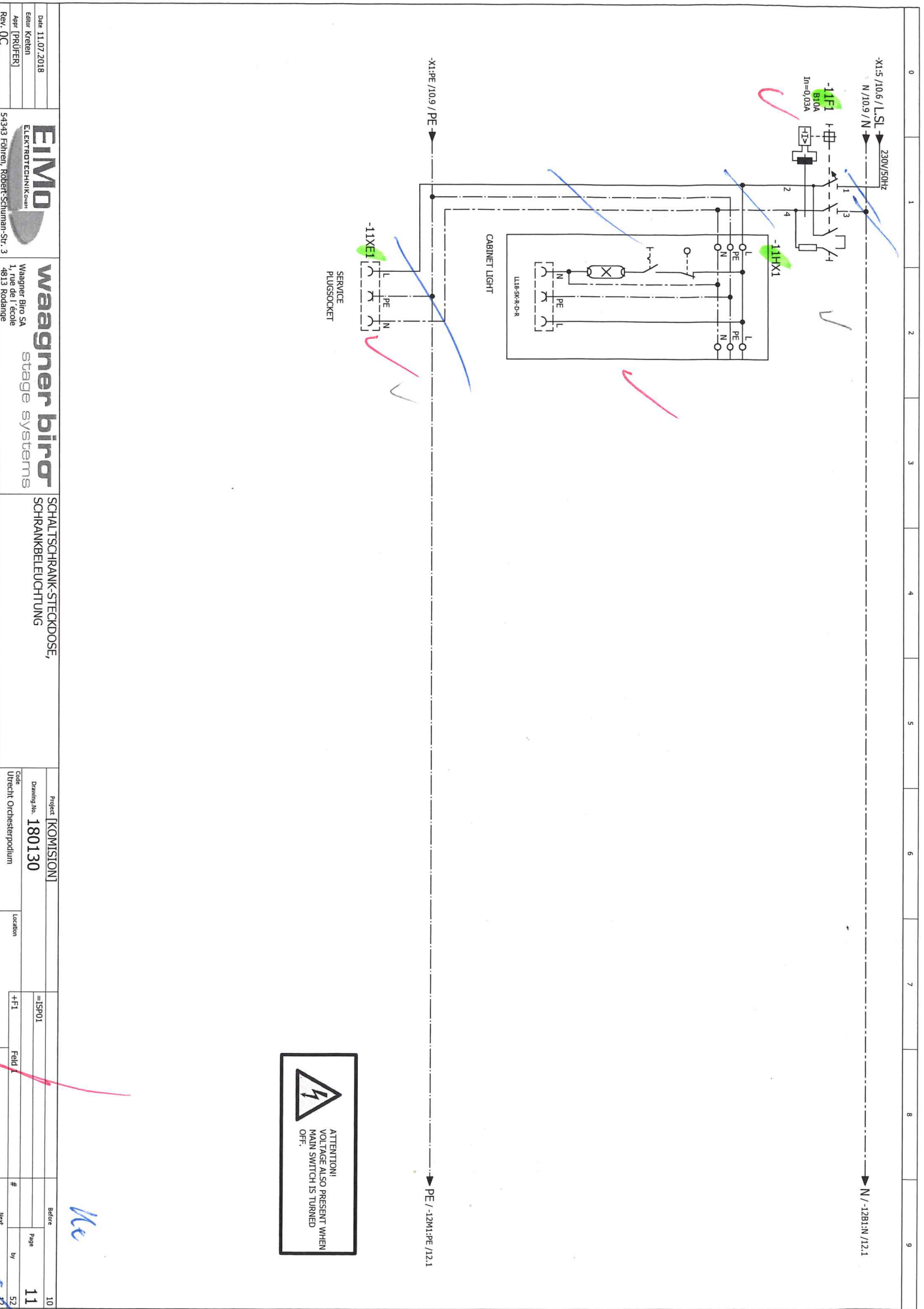
POWER SUPPLY
230/400V/50Hz

EQUIPOTENTIAL BONDING

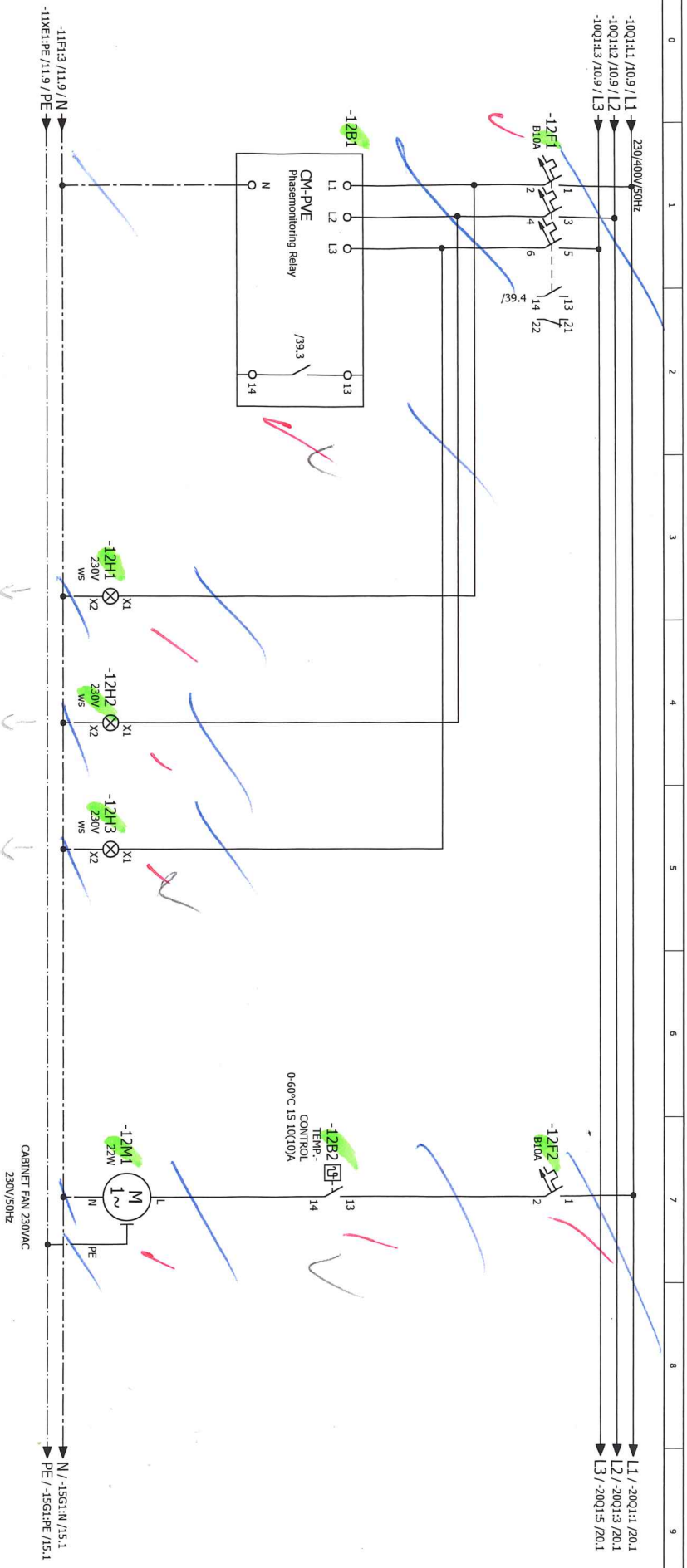
Date 11.07.2018		Project KOMISTON		Before		5
Editor Kretz		Drawing No. 180130		=ISF01		10
Appr. [PRÜFER]		Utrecht Orchestrepodium		+FI		52
Rev. 0C		Location		Field 1		11
				#		
				Next		



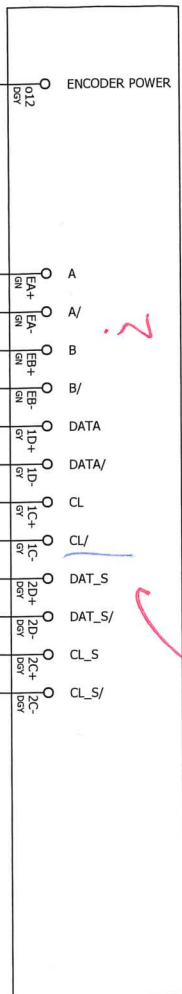
waagner birr
stage systems
Waagner Büro SA
1, rue de l'école
4813 Rodange



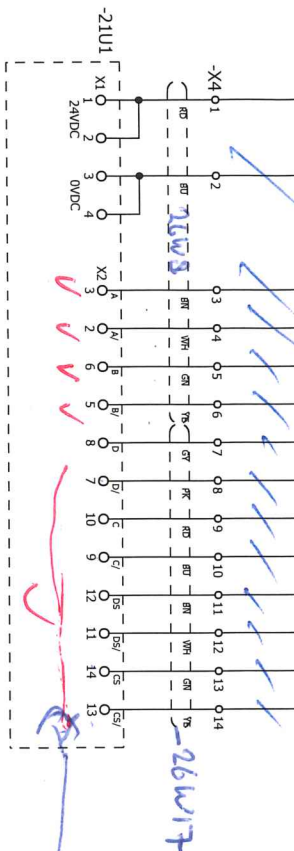
Date 11.07.2018	EIIMO	Project [KOMISION]	Before	10
Editor Kretsch		Drawing No. 180130	=ISP01	Page 11
Appr. [PRÜFER]	waagner birch stage systems	Code	+I1	Field
Rev. 0C	54343 Föhren, Robert-Schuman-Str. 3	Utrecht Orchesterpodium	Location	#
	Waagner Biro SA			by
	1, rue de l'école			52
	4813 Rodange			22



-50A1
/50.1



-20T2:2 /20.9 /L- -> -> L- / 22N1A2 /22.4



-26W8
LHCH (TP)
4x2x0,25 mm²

-26W17
LHCH (TP)
4x2x0,25 mm²

ENCODER

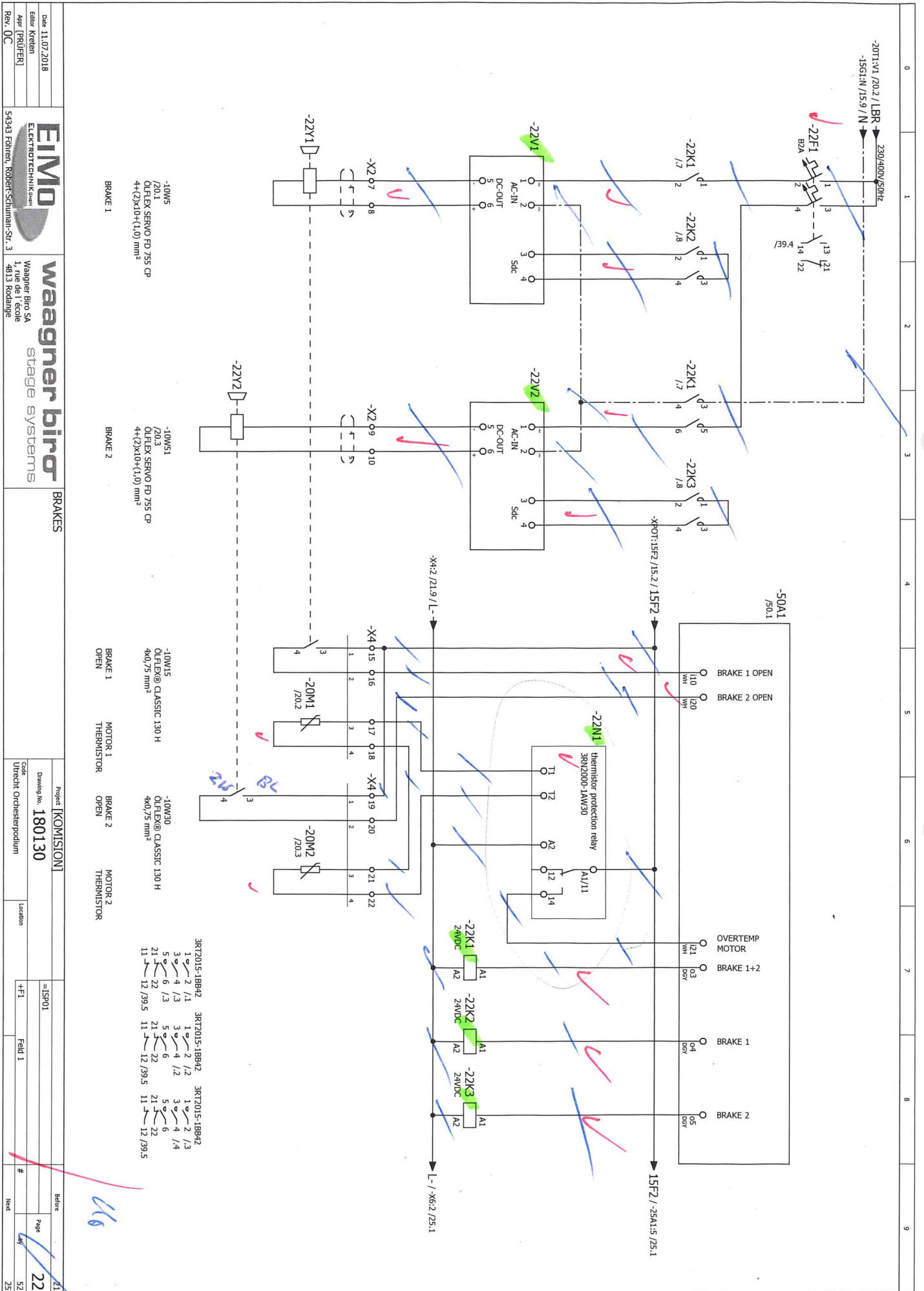
Date 11.07.2018		Project KOMISIONI	
Eldar Krien		Drawing No. 180130	
Appr. [PRÜFER]		Location	
Rev. 0C		Utrecht Orchestropodium	
EIMO		=ISP01	
waagner biro		Field 1	
stage systems		#	
Waagner Biro SA		Next	
1, rue de l'école		20	
4813 Rodange		21	
		52	
		22	

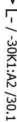
X2-1
6 GROWN
5 GCEL
4 N.C
3 BROWN
2 WIT
26W8

14 GROWN
15 GCEL
12 BROWN
11 WIT
10 ROOD
9 BLAUW
8 GRYS
7 ROSE
26W17

X1
1 ROOD
2 WIT
3 BROWN
4 BLAUW
26W8

ce

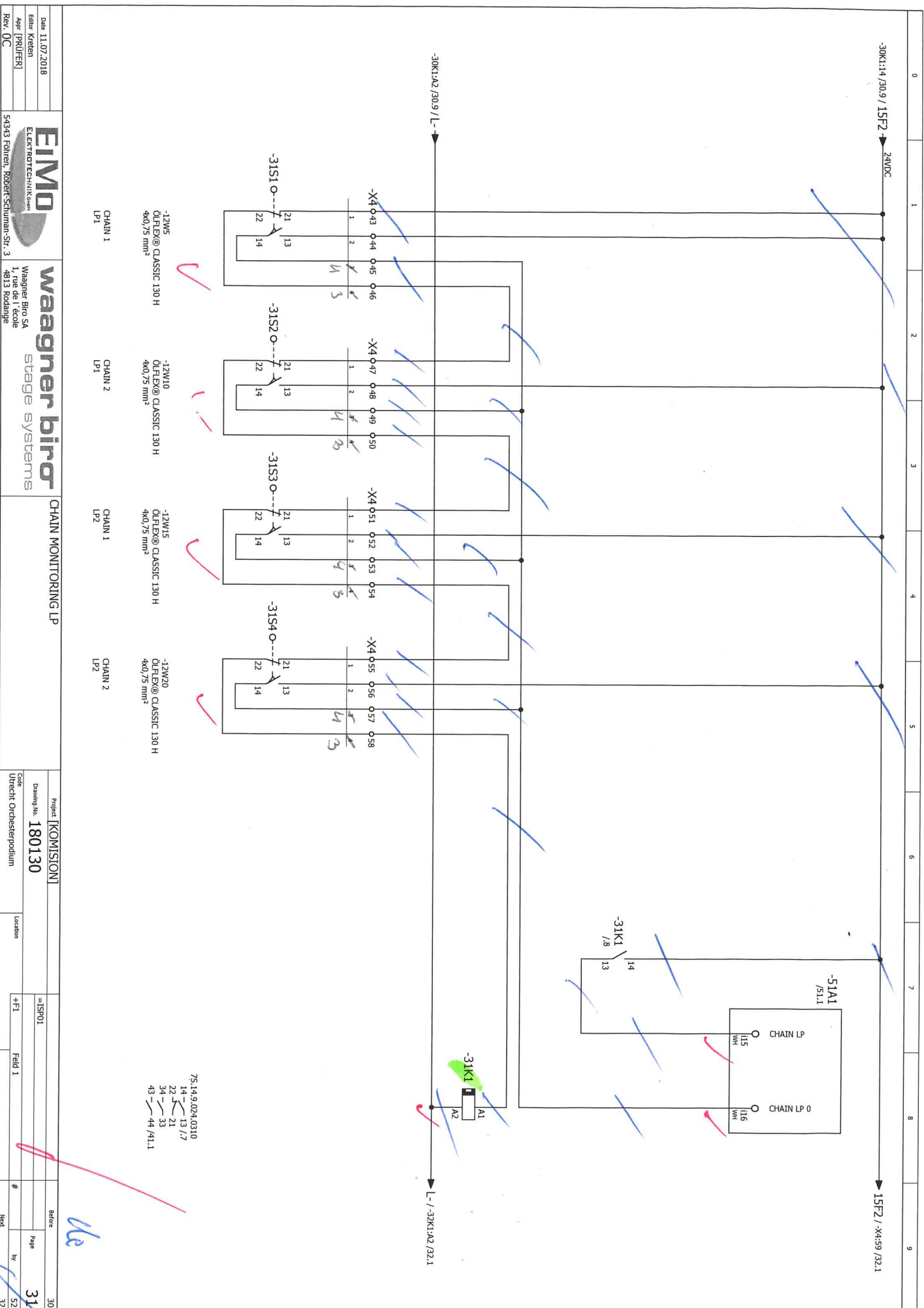


-24W33
LIHCH (TP)
2x2x0.25 mm2LOAD MEASUREMENT
177

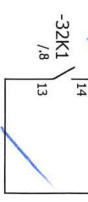
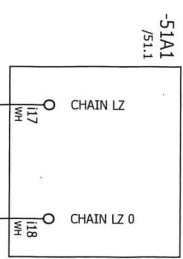
R22



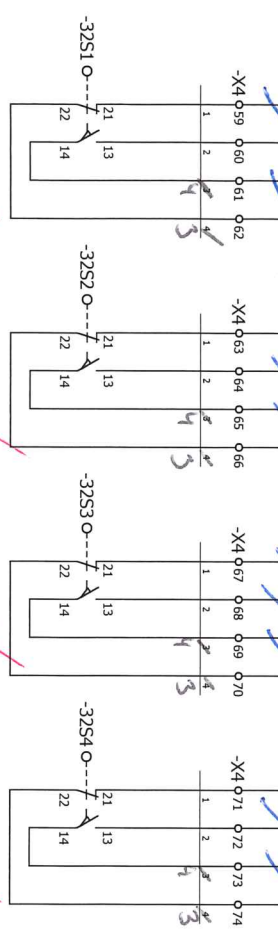




-3IK1:A2 /31.9 / L- → 24VDC → 15F2 / -X4:75 /33.1



L- / -3IK1:A2 /33.1



-12W26
Q.FLEX® CLASSIC 130 H
4x0,75 mm²

-12W31
Q.FLEX® CLASSIC 130 H
4x0,75 mm²

-14W5
Q.FLEX® CLASSIC 130 H
4x0,75 mm²

-14W10
Q.FLEX® CLASSIC 130 H
4x0,75 mm²

CHAIN 1
LZ1

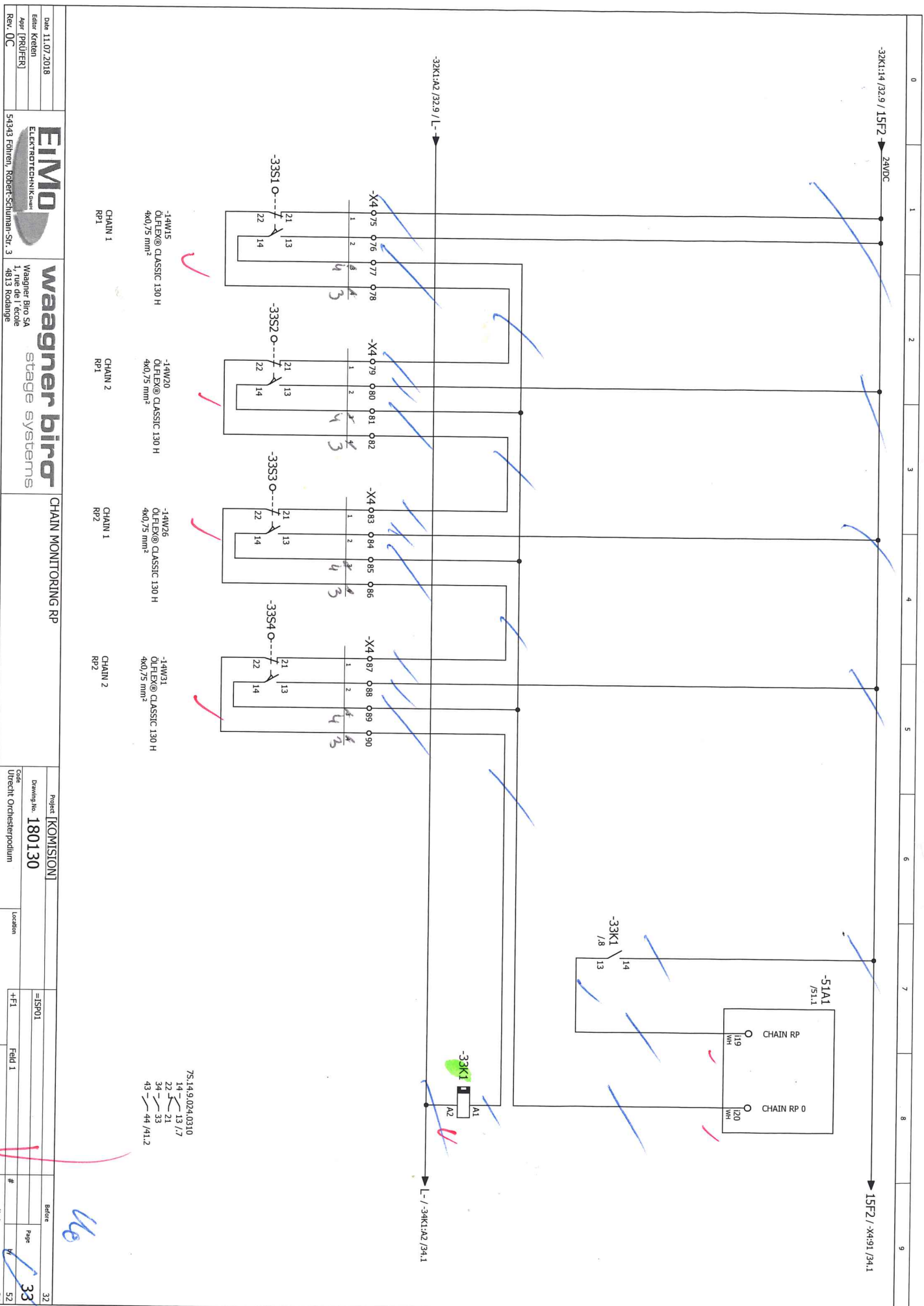
CHAIN 2
LZ1

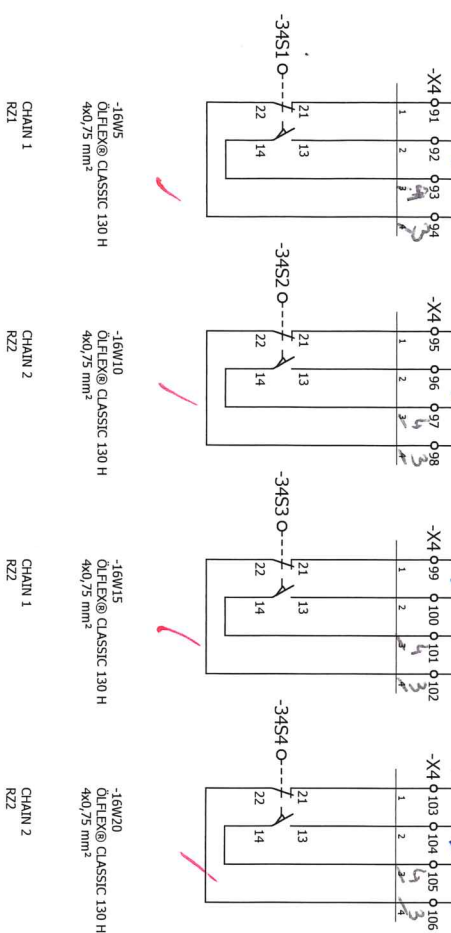
CHAIN 1
LZ2

CHAIN 2
LZ2

75.14.9.02.4.03.10
14 - 13 / 7
22 - 21
34 - 33
43 - 44 / 41.1

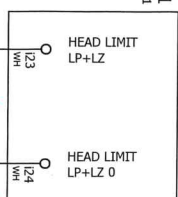
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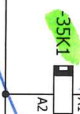


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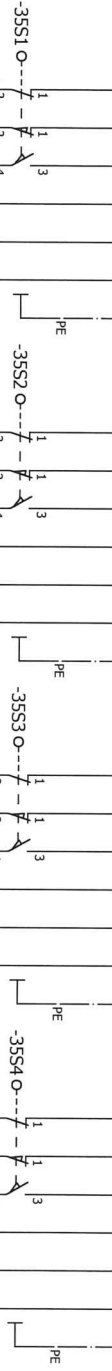
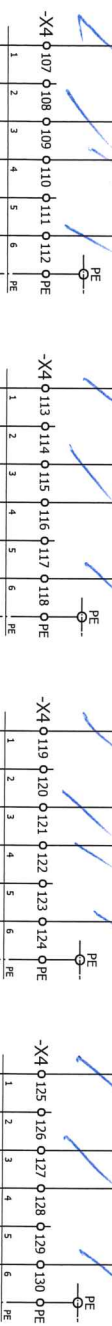
-34K1:A2 /34.9 / L- → 24NDC → 15F2 / -X4:131 /36.1



-35K1 /35.1
14 13



-34K1:A2 /34.9 / L- → L- / -36K1:A2 /36.1



-18W5
OLEX® CLASSIC 130 H
7x0.5 mm²

-18W12
OLEX® CLASSIC 130 H
7x0.5 mm²

-18W20
OLEX® CLASSIC 130 H
7x0.5 mm²

-18W27
OLEX® CLASSIC 130 H
7x0.5 mm²

LIMIT
LP1

LIMIT
LP2

LIMIT
LZ1

LIMIT
LZ2

75.14.9.024.0310
14 22 34 43
13 21 23 44
/7 /11.2

0

1

2

3

4

5

6

7

8

9

-35K1:14 /35.9 / 15F2 → 24VDC

→ 15F2 / -100:113 /39.1

-51A1
/51.1HEAD LIMIT
RP+RZHEAD LIMIT
RP+RZ 0-36K1
/8
14
13

-35K1:142 /35.9 / L- →

-36K1
K1
A2
L- / -50A:100.0 /41.1

-X4 Ø 131 Ø 132 Ø 133 Ø 134 Ø 135 Ø 136 Ø PE

-X4 Ø 137 Ø 138 Ø 139 Ø 140 Ø 141 Ø 142 Ø PE

-X4 Ø 143 Ø 144 Ø 145 Ø 146 Ø 147 Ø 148 Ø PE

-X4 Ø 149 Ø 150 Ø 151 Ø 152 Ø 153 Ø 154 Ø PE

-36S1 O---Z

-36S2 O---Z

-36S3 O---Z

-36S4 O---Z

-20W5
Ø FLEX® CLASSIC 130 H
7x0.5 mm²-20W12
Ø FLEX® CLASSIC 130 H
7x0.5 mm²-20W20
Ø FLEX® CLASSIC 130 H
7x0.5 mm²-20W27
Ø FLEX® CLASSIC 130 H
7x0.5 mm²LIMIT
RP1LIMIT
RP2LIMIT
RZ1LIMIT
RZ275.14.9.024.0310
14-13.17
22-21
34-33
43-44 /41.2

de

Date 11.07.2018

Edit: Kreten

Appr. (PRÜFER)

Rev. 0C

EiMo
ELEKTROTECHNIK GmbH

54343 Föhren, Robert-Schuman-Str. 3

wagner birö
stage systems
Wagner Büro SA
1, rue de l'école
4813 Rodange

HEAD MONITORING 2

Project [KOMISJONI]

Drawing No. 180130

Code
Utrecht Orchesterpodium

Location

=ISP01

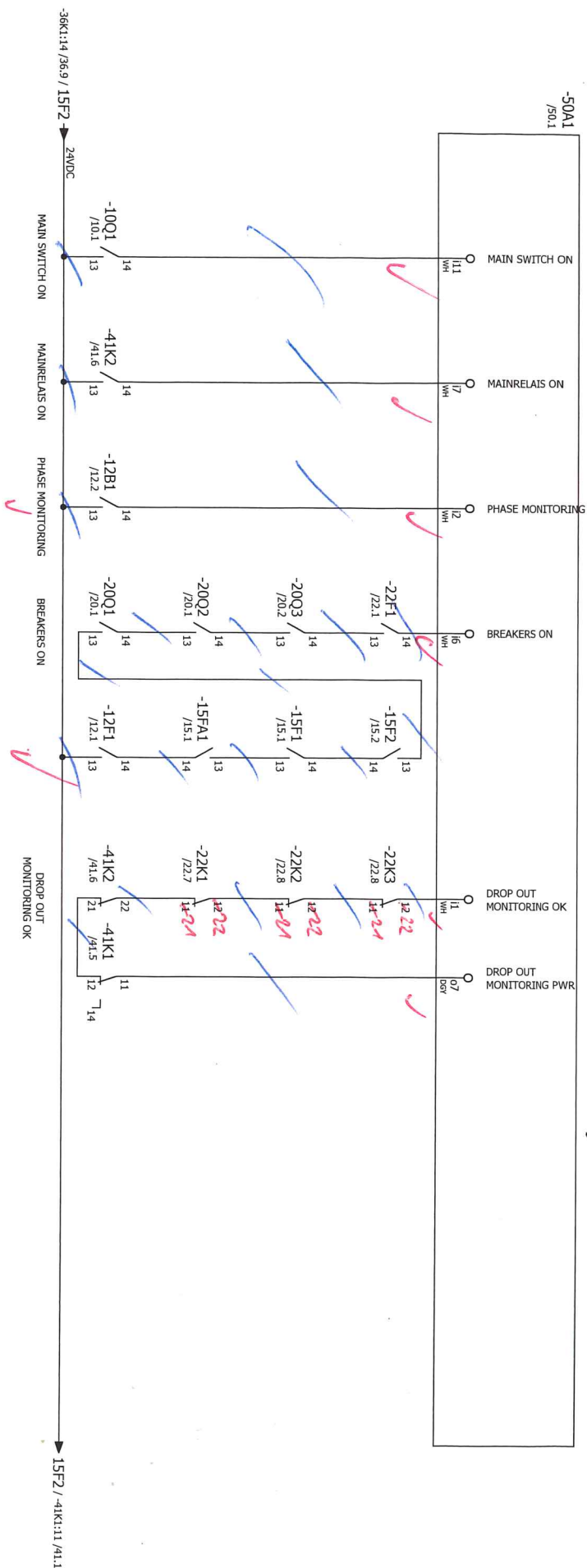
+FI Field 1

Before 35

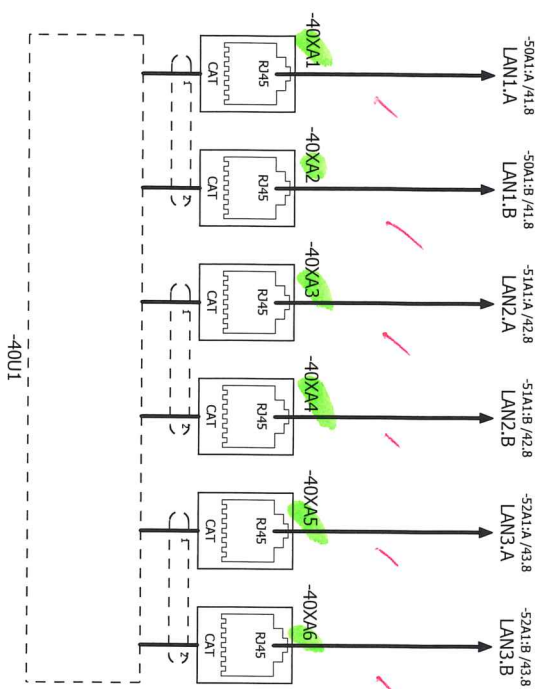
Page 36

by 372

Next 39

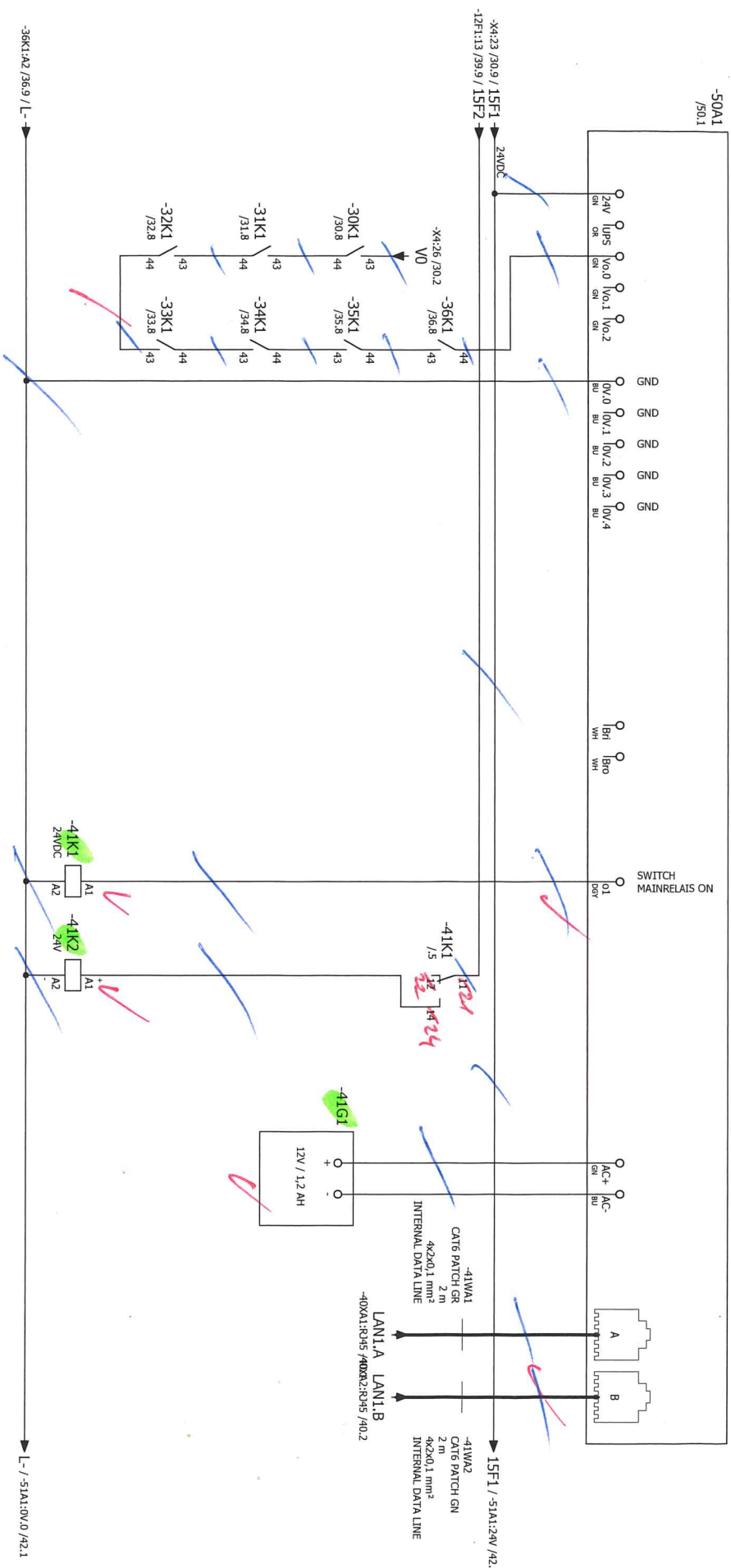


0	1	2	3	4	5	6	7	8	9
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ETHERNET	ETHERNET	ETHERNET
-W3 CAT7 SFTP DUPLEX 2x4x20,56 mm ²	-W4 CAT7 SFTP DUPLEX 2x4x20,56 mm ²	-W5 CAT7 SFTP DUPLEX 2x4x20,56 mm ²

ETHERNET



46529.024.0040 3RT203F-1KB40
 14 1 2 /20.1
 12 11 /39.6 3 3 4 /20.1
 24 1 21 5 6 /20.1
 22 13 14 /39.2
 14 21 22 /39.5
 14 11 /6



