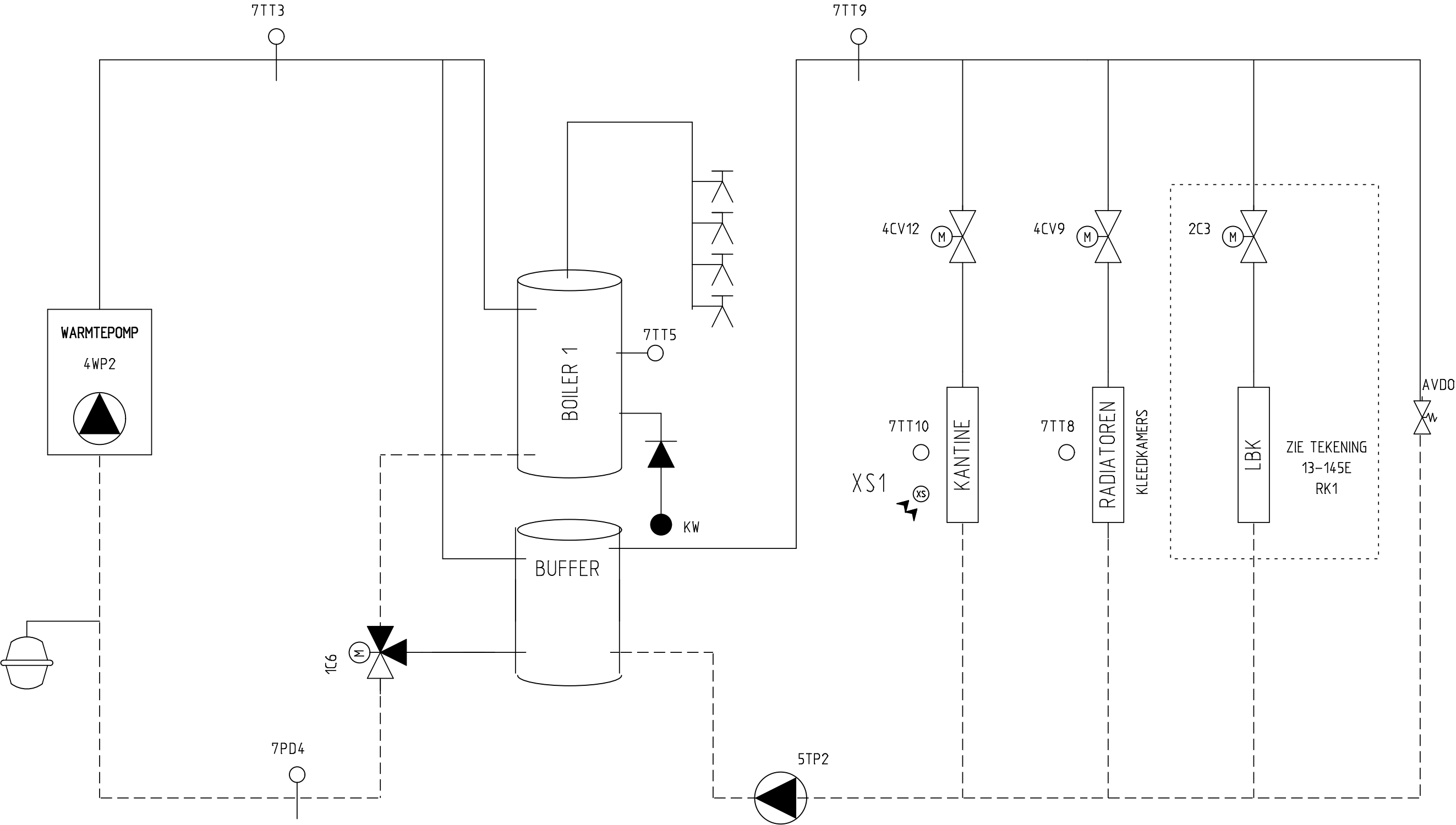
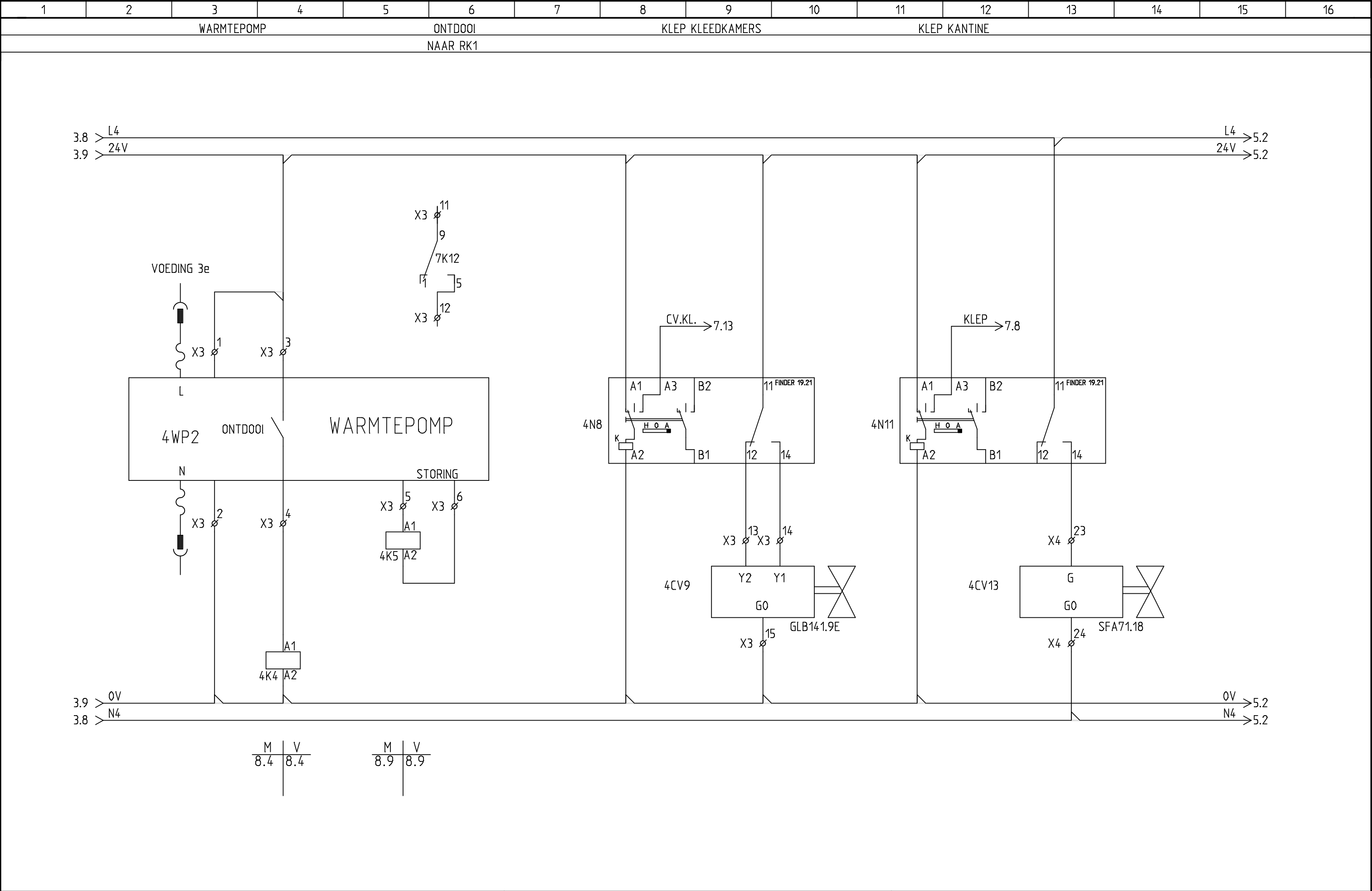
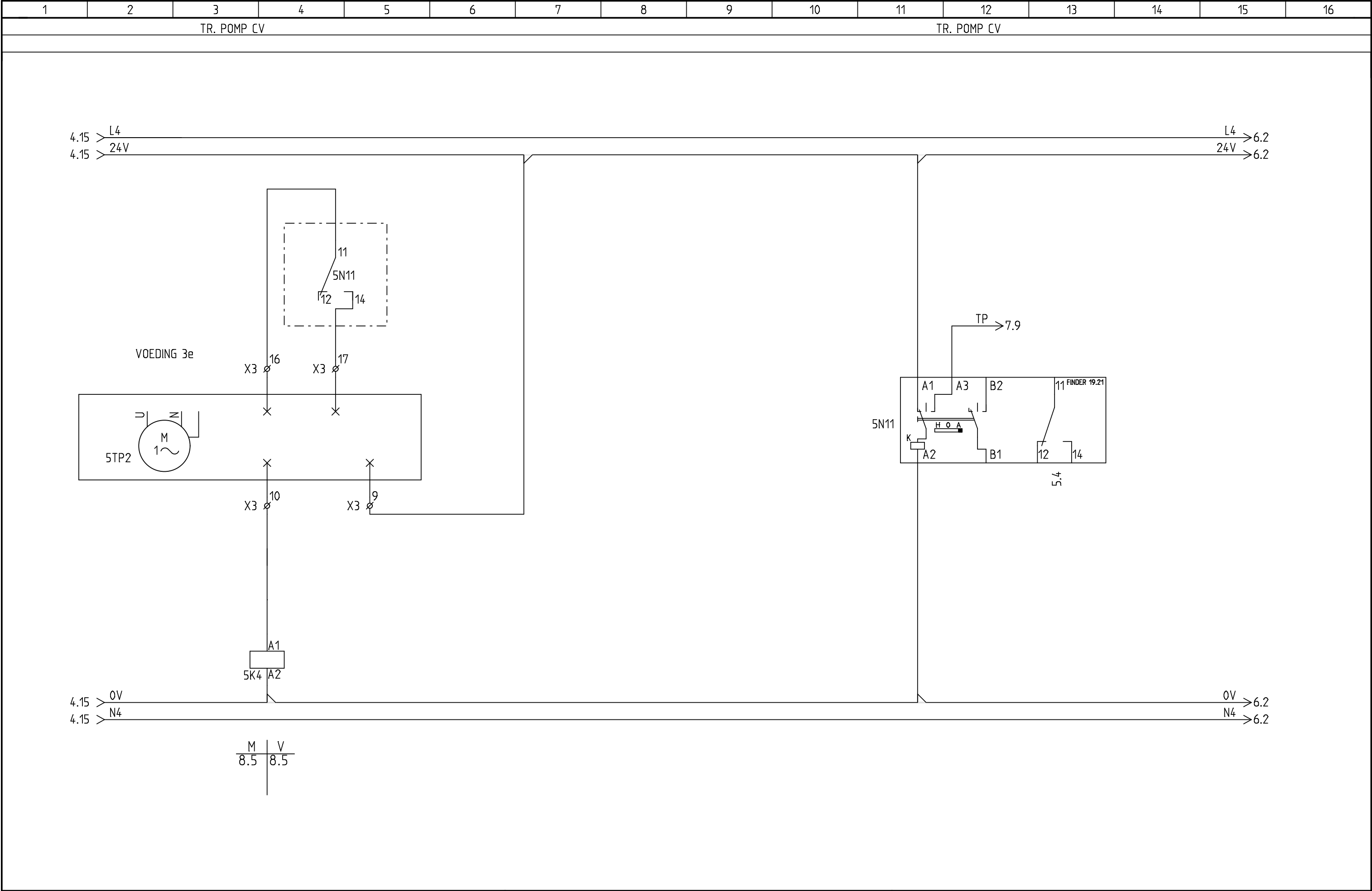


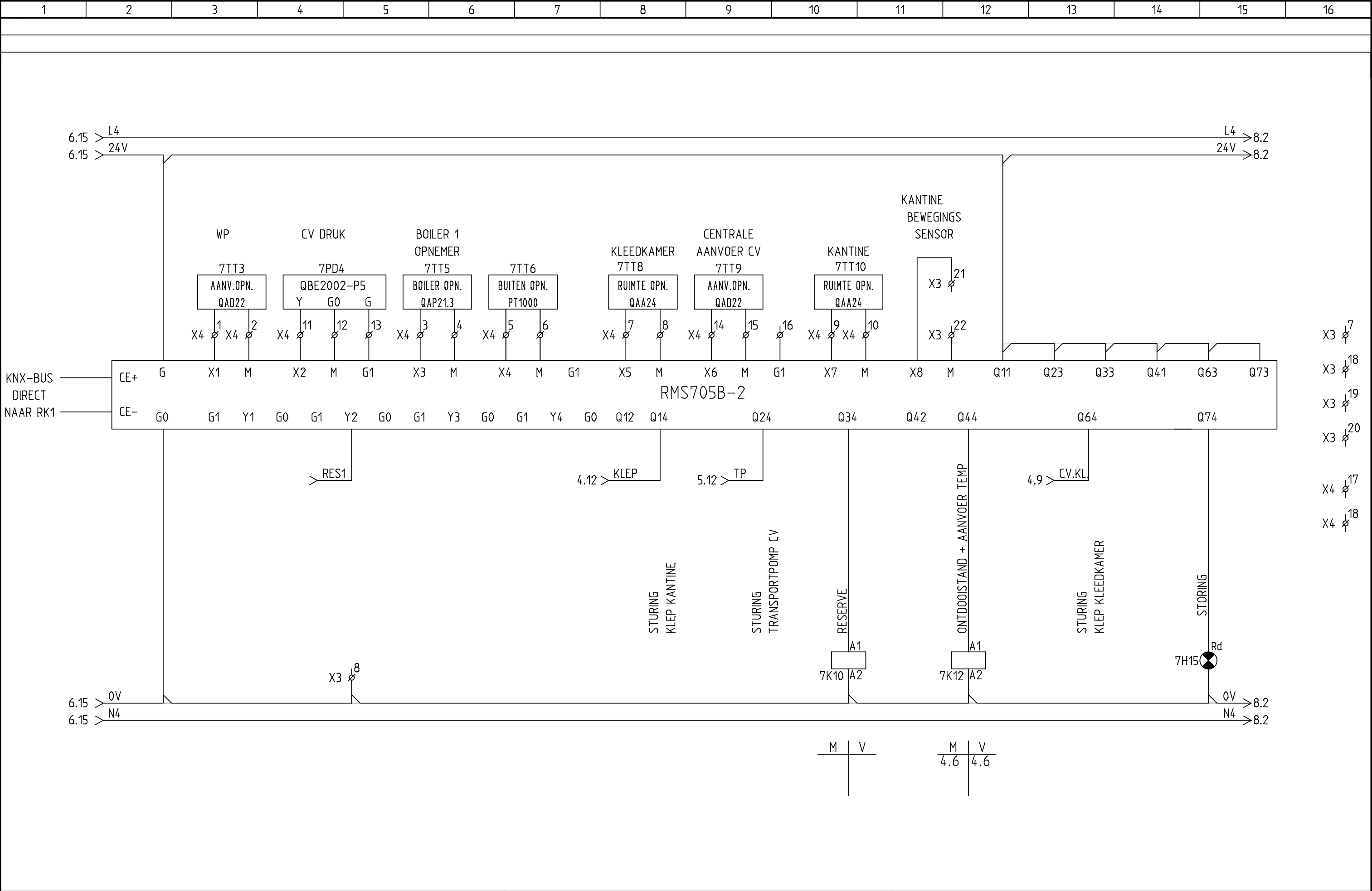


1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16





1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16								
5.15 > L4 5.15 > 24V L4 > 7.2 24V > 7.2 5.15 > 0V 5.15 > N4 0V > 7.2 N4 > 7.2																							
Datum: 14-3-2014		BESTEMMING: SPORTHAL DE ECHELD				ASE TECHNISCH INSTALLATIE BURO BV ZEEMANSTRAAT 23 2991 XR, BARENDRECHT POSTBUS 337 2980 AH, RIDDERKERK TEL : 010 4112238 FAX : 010 4119362 E-MAIL : INFO@ASEBV.NL WWW.ASEBV.NL				BLADTITEL: RESERVE		ONDERWERP: VERWARMINGS REGELING		TEK.NR: 13-145F									
GETEKEND: FERRY										OPDRACHTGEVER: GEMEENTE NEDER BETUWE		EXTRA OMSCHRIJVING: RK2		Blad:	Van :								
Revisie datum: 11-10-2022																							



7.15 > L4
7.15 > 24V

ONTDOOIEN WARMTEPOMP
STORING TRANSPORTPOMP
PULSTELLING TUSSENmeter GAS
PULSTELLING TUSSENmeter ELEKTRA
STORING WARMTE POMP

9 4K4
1 5
9 5K4
1 5
9 4K5
1 5

X3 23
X3 24
X3 25
X3 26

G1 X1 M X2 M X3 M X4 M G1 X5 M X6 M X7 M X8 M

RMZ785

7.15 > 0V
7.15 > N4

0V
N4

X4 19
X4 20
X4 21
X4 22

Plotblad: 8 van: 12
Plotdatum: 19-7-2024
Plottijd: 11:52:03

The diagram illustrates the dimensions and layout of a control cabinet. The front view shows a cabinet with a width of 500 mm and a height of 500 mm. The top view shows a width of 500 mm and a depth of 210 mm. The side view shows a depth of 210 mm.

Front View Details:

- Top section: KLEMMENSTROOK
- Below KLEMMENSTROOK: 3T4, RMS705B, RMZ785
- Below RMS705B/RMZ785: 4K8, 4K4, 5K4, 7K10, 7K12, 3T5

Top View Details:

- Center: 7H15
- Left side: HS
- Right side: Two circular holes

Side View Details:

- Depth: 210 mm

Plotblad: 9	van: 12	Plotdatum: 19-7-2024	Plottijd: 11:52:03
-------------	---------	----------------------	--------------------

INHOUDSOPGAVE

BLAD	DOCUMENT-TYPE	OMSCHRIJVING	REVISIE-DATUM
1	Inhoudsopgave	Inhoudsopgave	22-8-2019
1	Schema	PRINCIPE SCHEMA KLEED	22-8-2019
2	Schema	RESERVE	22-7-2019
3	Schema	HOOFDSTROOM	22-8-2019
4	Schema	INTERVENTIE KLEEDRUIMTE	22-8-2019
5	Schema	INTERVENTIE KANTINE	22-8-2019
6	Schema	RESERVE	22-7-2019
7	Schema	SYNCO RMS705B	22-8-2019
8	Schema	SYNCO RMZ785	22-8-2019
9	Schema	KAST INDELING	22-8-2019
1	Grafische klemmenstrook	X3	22-8-2019
2	Grafische klemmenstrook	X4	22-8-2019

Grafische klemmenstrook

KLEMMENSTROOK

X3

[illegible]

Grafische klemmenstrook

KLEMMENSTROOK

X4

[illegible]