

Zuleitung, Vorsich.
max. 460 A tr.
Anschluß im Schalt-
schrank 2

Portalbrücke

Not-Endschalter
Heben halt 1a1

Senken halt 1a2

Ausschalter 1b10
am Antrieb

Betriebs-Endschalter

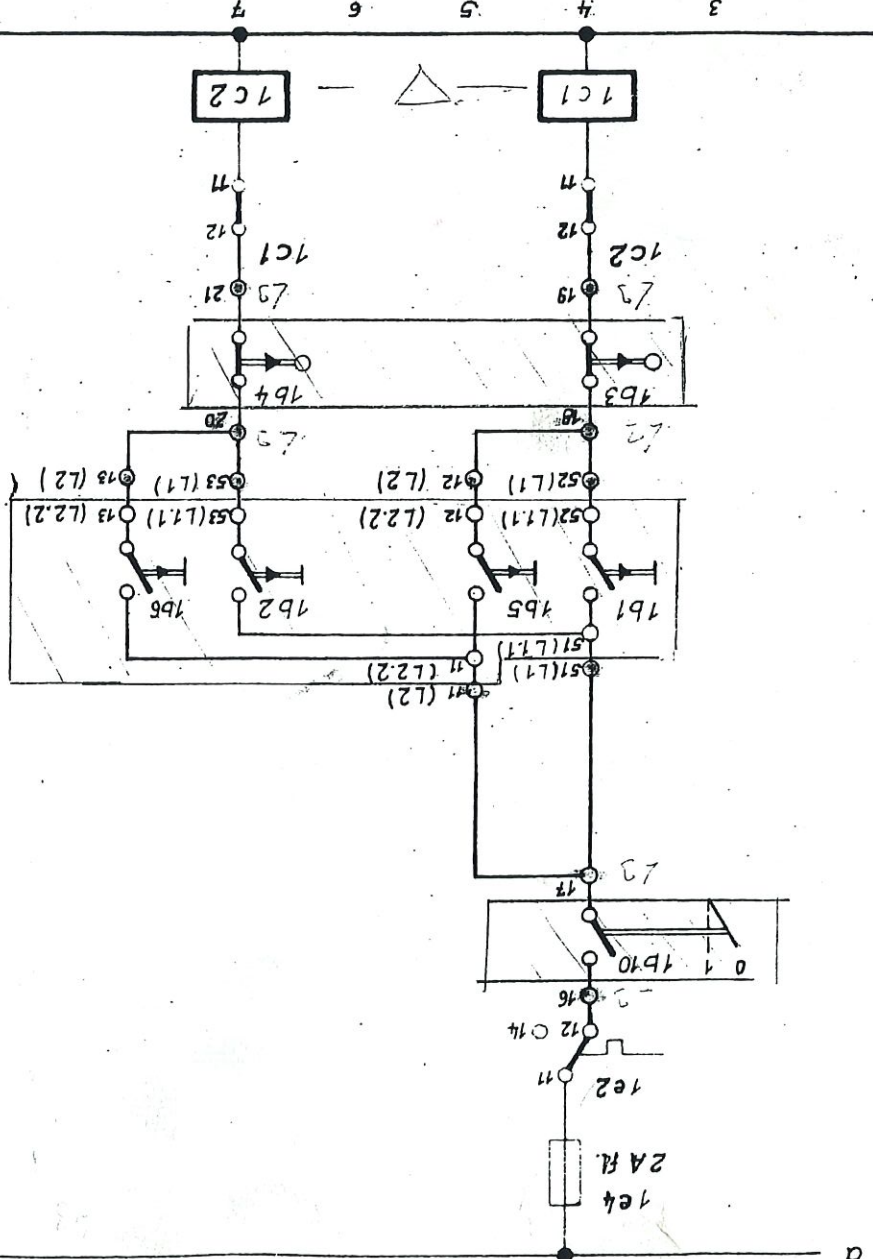
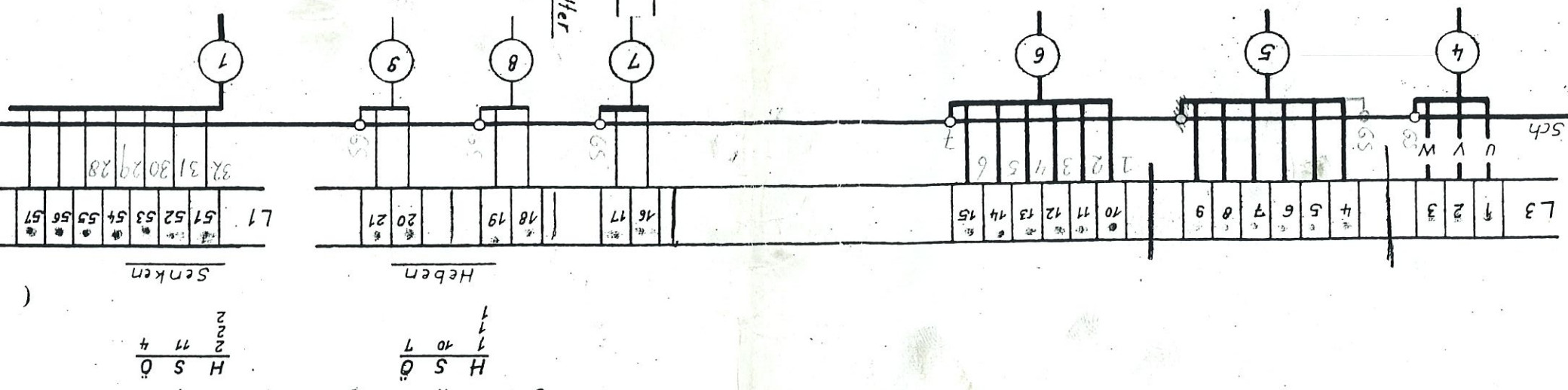
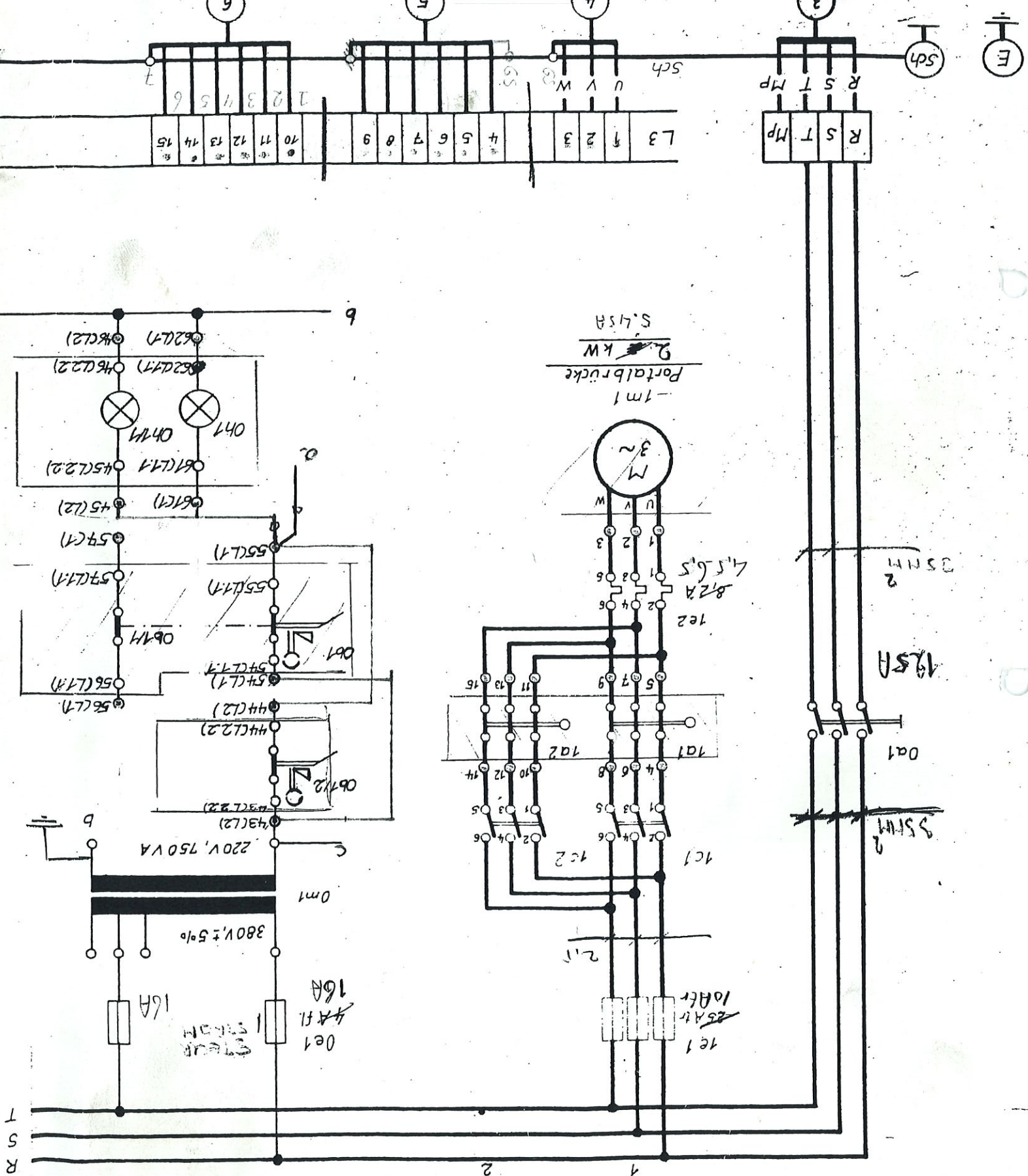
Heben halt

Senken halt

Zum Steuerpult
Bühne

Zum Steuergerät
Galerie

1



2

Horizontbeleuchtungszug
Not-Endschalter
Heben halt 2a1
Senken halt 2a2

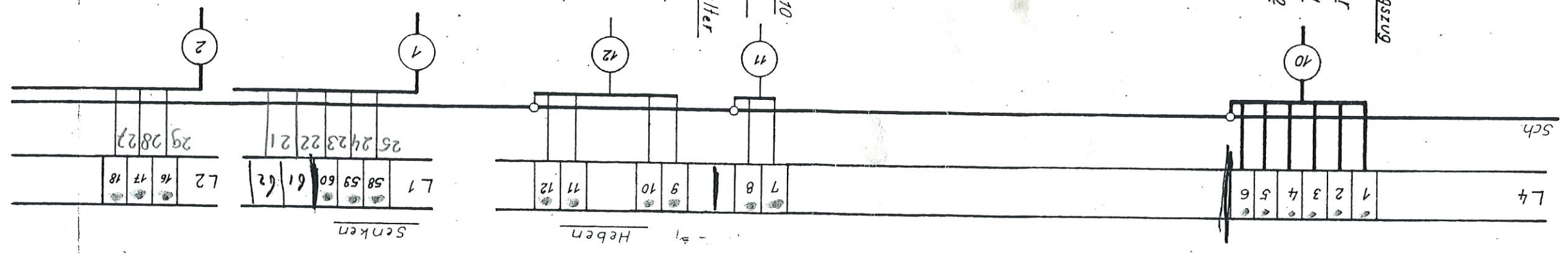
Ausschalter 2b10
am Antrieb

Betriebs-Endschalter
Heben halt

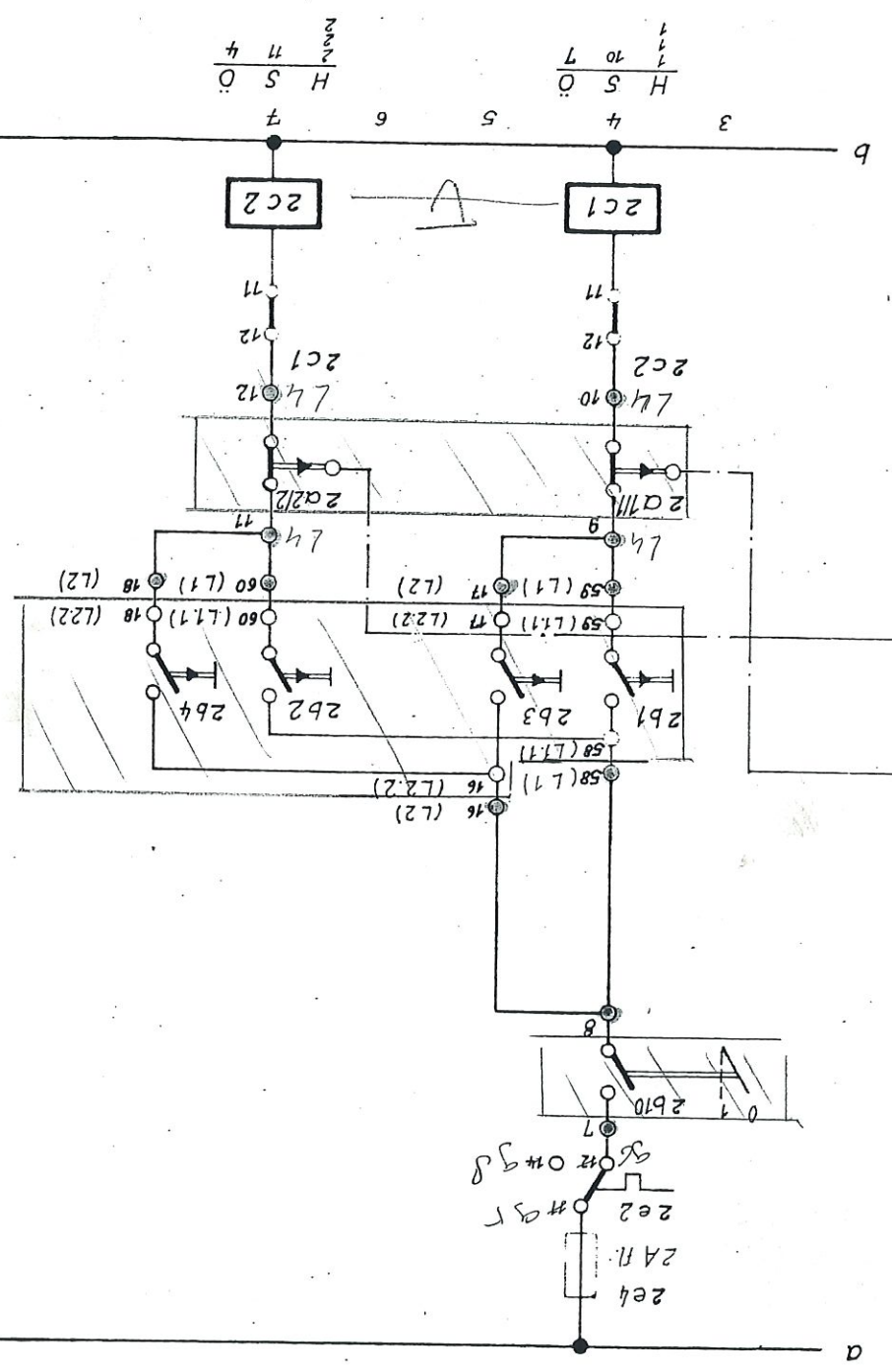
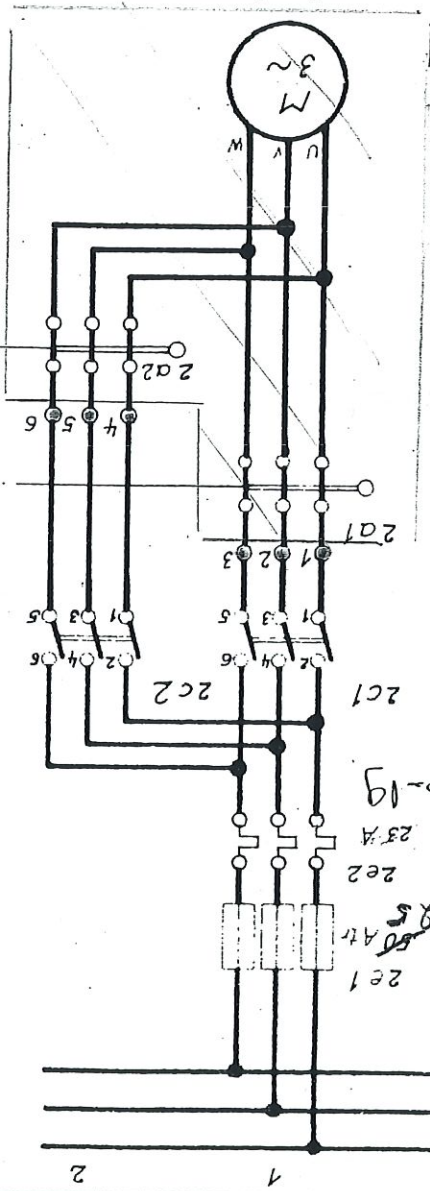
Senken halt

Zum Steuerpult
Bühne

Zum Steuergerät
Galerie

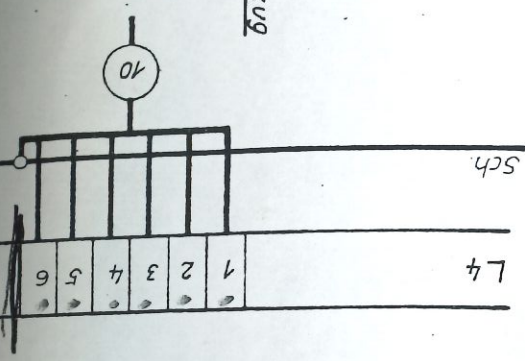


Horizontbeleuchtungszug
6,6 kW
14,2 A

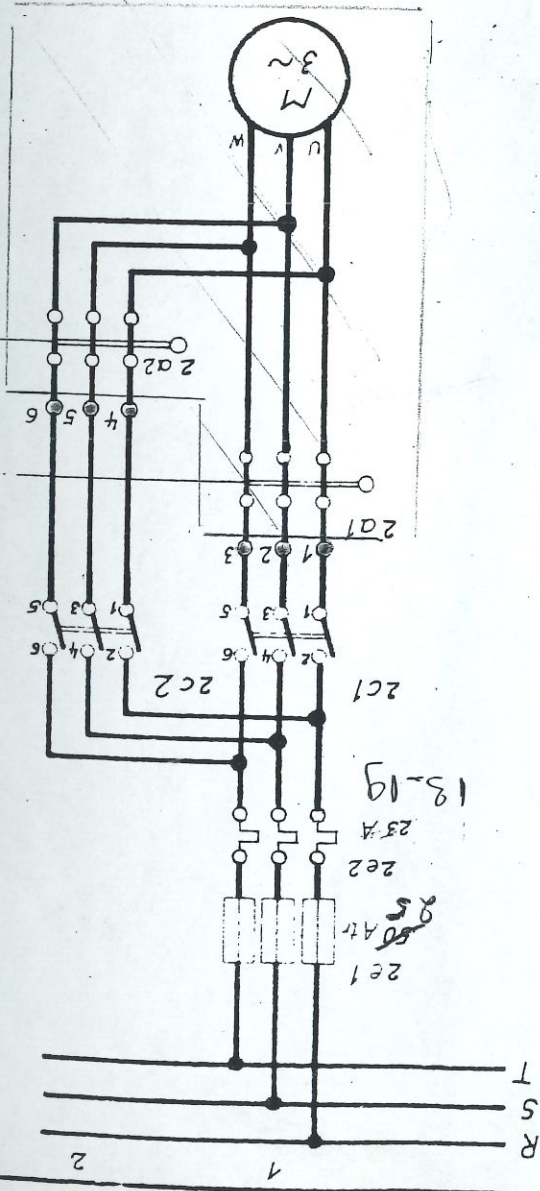


2

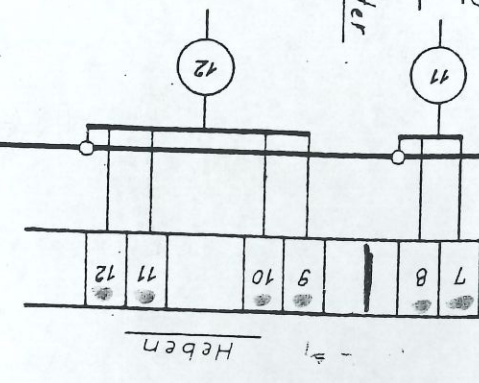
Horizontbeleuchtungszug
Not-Endschalter
Heben halt 2a1
Senken halt 2a2



2 m 1
6,6 kW
14,2 A
Horizontbeleuchtungszug



Ausschalter 2b10
am Antrieb
Betriebs-Endschalter
Heben halt



3
4
5
6
7
8
9
10
11
12
H
S
O
H
S
O

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

2c1

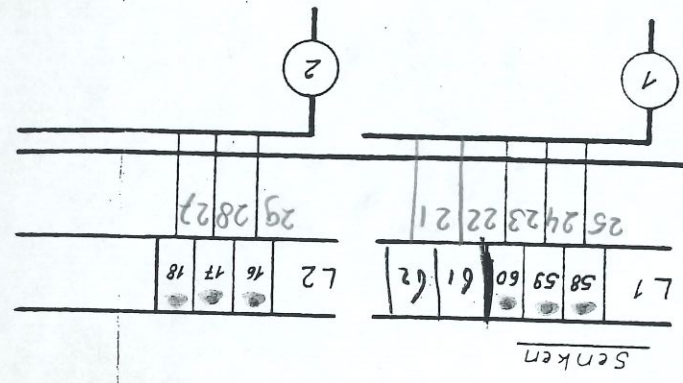
2c2

2c1

2c2

Zum Steuerpult
Bühne

Zum Steuergerät
Galerie



1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
L1
L2
L3
L4
L5
L6
L7
L8
L9
L10
L11
L12
L13
L14
L15
L16
L17
L18
H
S
O
H
S
O

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

2c1

2c2

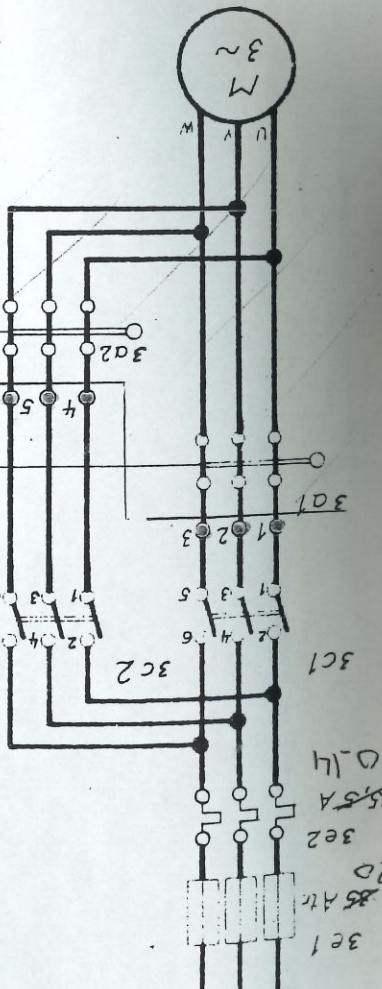
2c1

2c2

2c1

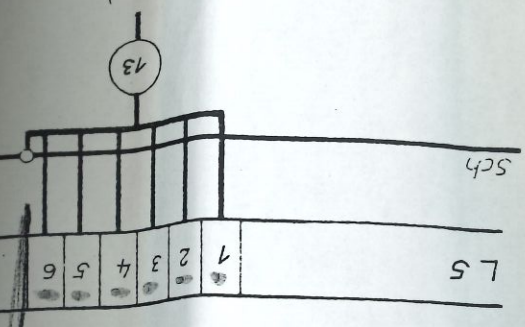
2c2

R
S
T

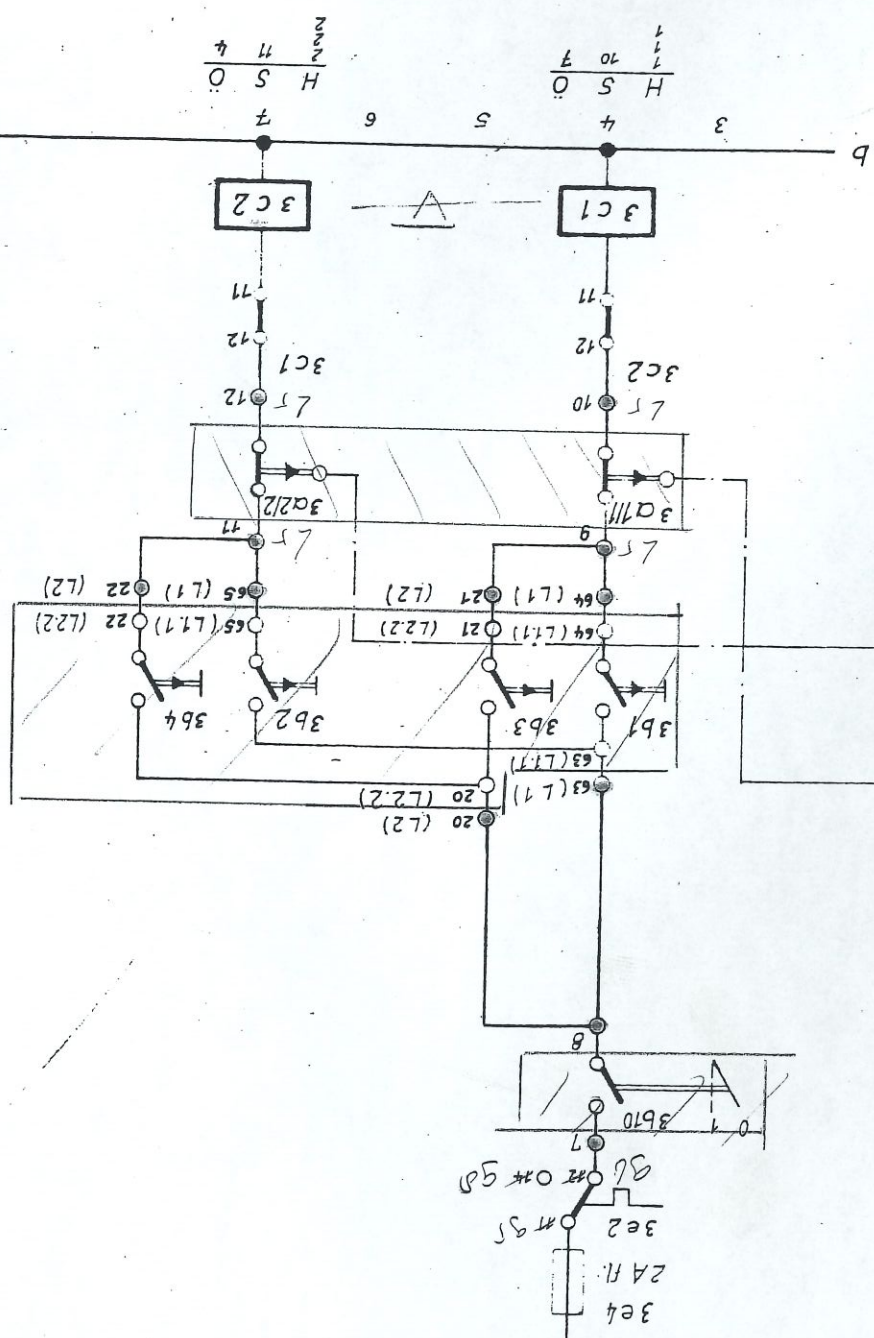


3m1
Oberlichtzug
4.5 kW
Y 10.2H

Oberlichtzug
Not-Endschalter
Heben halt 3a1
Senken halt 3a2

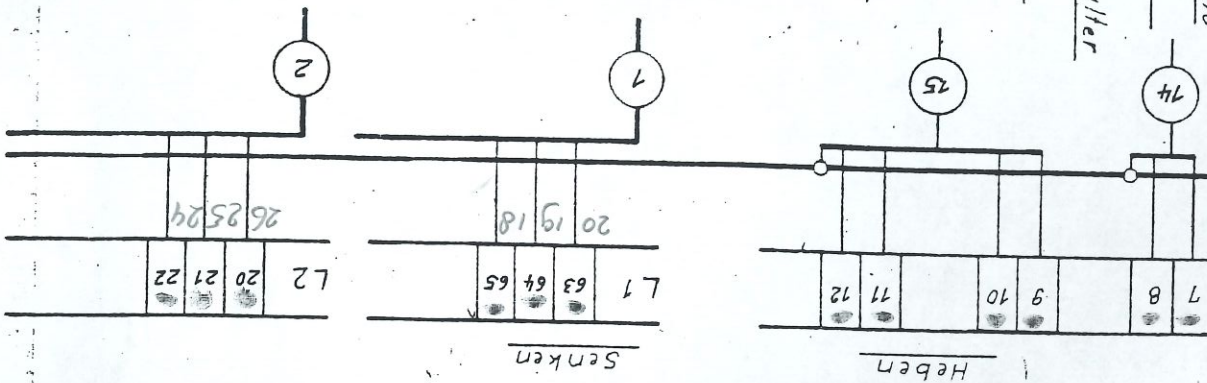


a



Heben

Senken



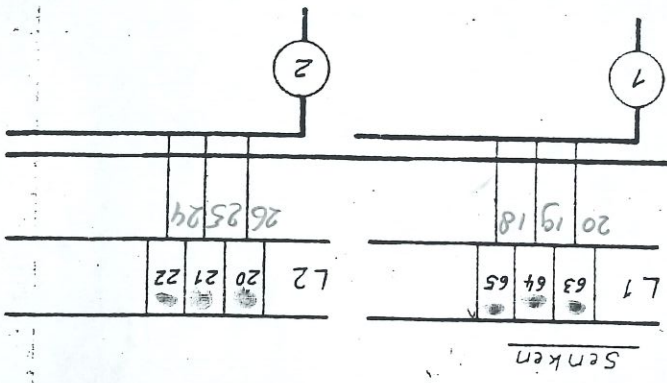
Ausschalter 3b10
am Antrieb

Betriebs-Endschalter
Heben halt

Senken halt

Zum Steuerpult
Bühne

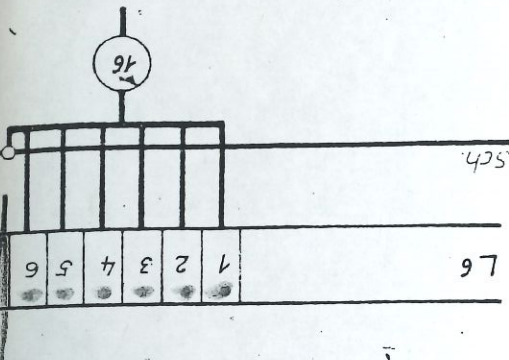
Zum Steuergerät
Galerie



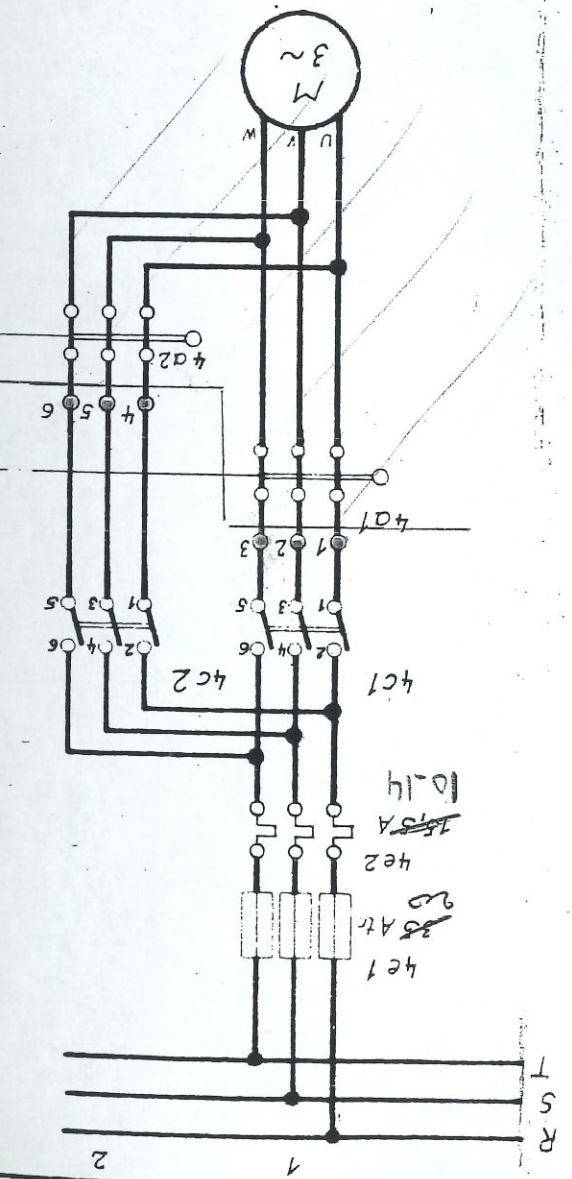
5

6

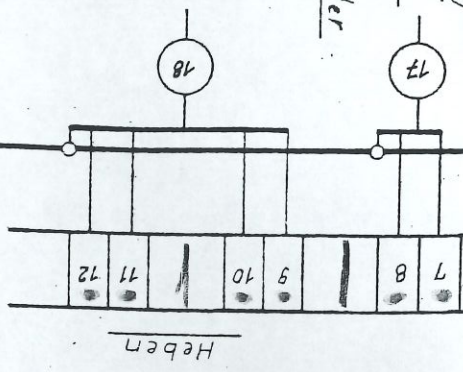
Elektr. Windenzug 1
Not-Endschalter
Heben halt 4a1
Senken halt 4a2



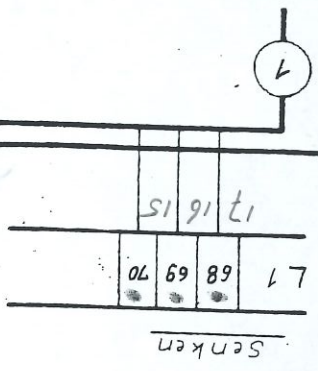
Elektr. Windenzug 1
4,5 kW
10.2 A



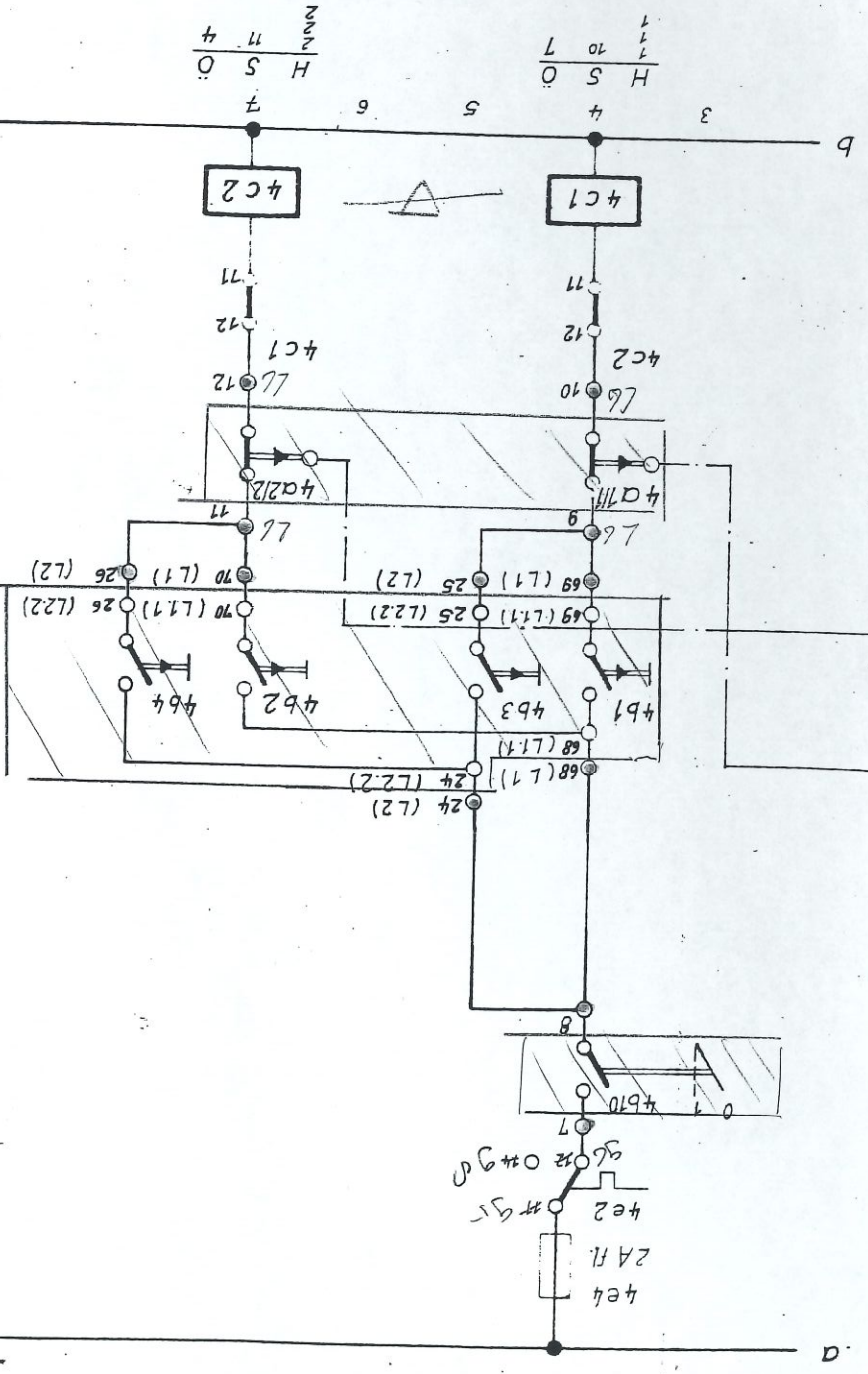
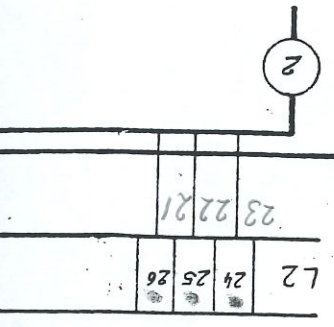
Ausschalter 4b10
am Antrieb
Betriebs-Endschalter
Heben halt
Senken halt



Zum Steuerpult
Bühne



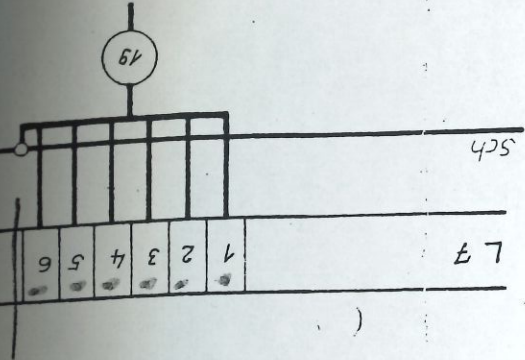
Zum Steuergerät
Galerie



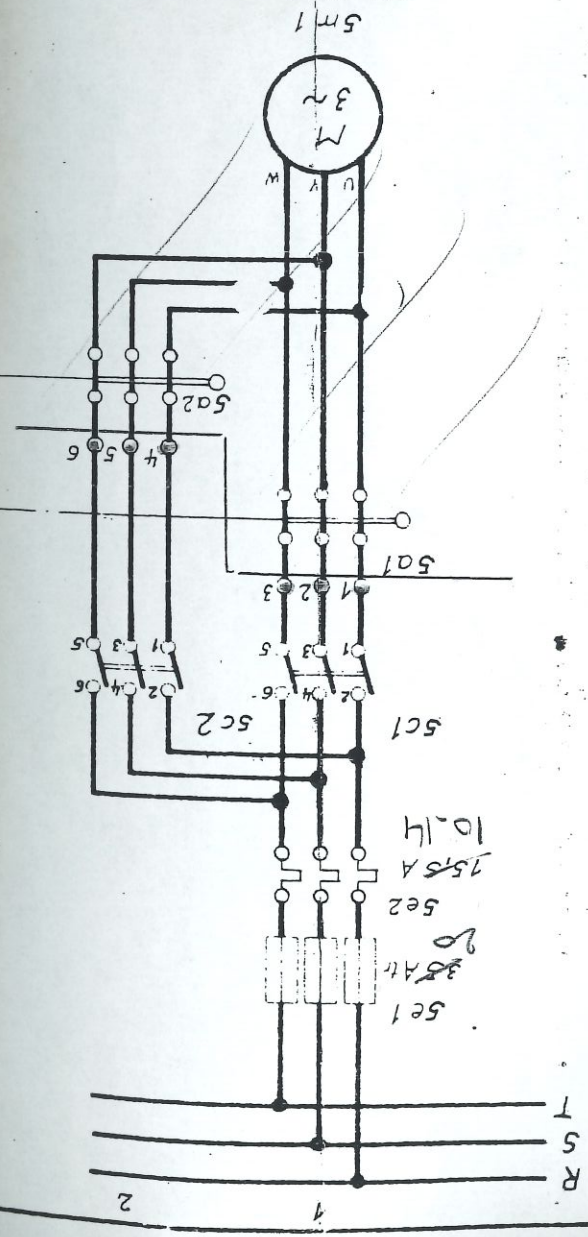
7

8

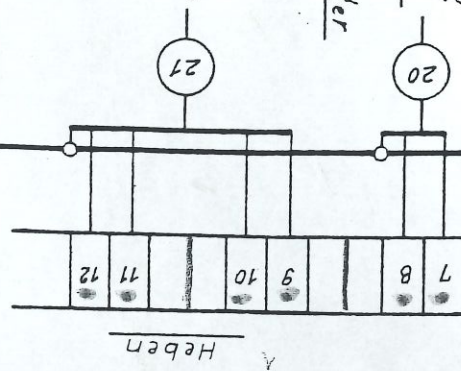
Elektr. Windenzug 2
Not-Endschalter
Heben halt sa1
Senken halt sa2



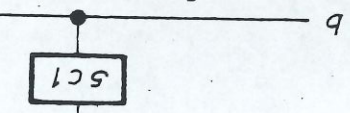
Elektr. Windenzug 2
4.5 kW
10.7 A



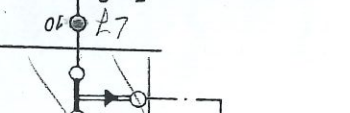
Ausschalter 5b10
am Antrieb
Betriebs-Endschalter
Heben halt



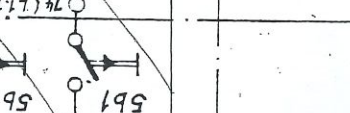
H S O
1 10 7
1 10 7



H S O
1 10 7
1 10 7



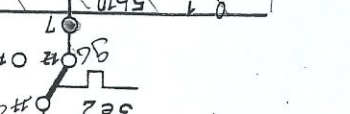
H S O
1 10 7
1 10 7



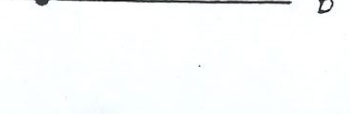
H S O
1 10 7
1 10 7



H S O
1 10 7
1 10 7

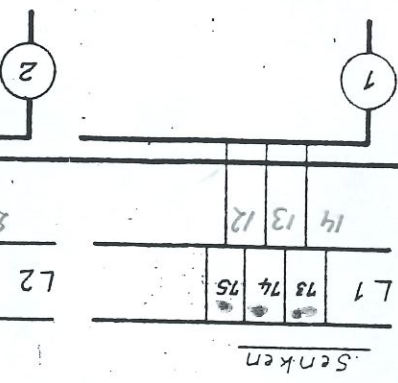


H S O
1 10 7
1 10 7

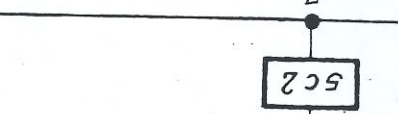


H S O
1 10 7
1 10 7

Zum Steuergerät
Galerie



H S O
1 10 7
1 10 7



H S O
1 10 7
1 10 7



H S O
1 10 7
1 10 7



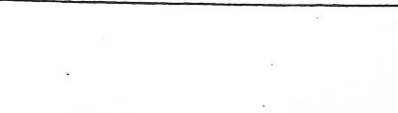
H S O
1 10 7
1 10 7



H S O
1 10 7
1 10 7



H S O
1 10 7
1 10 7



H S O
1 10 7
1 10 7

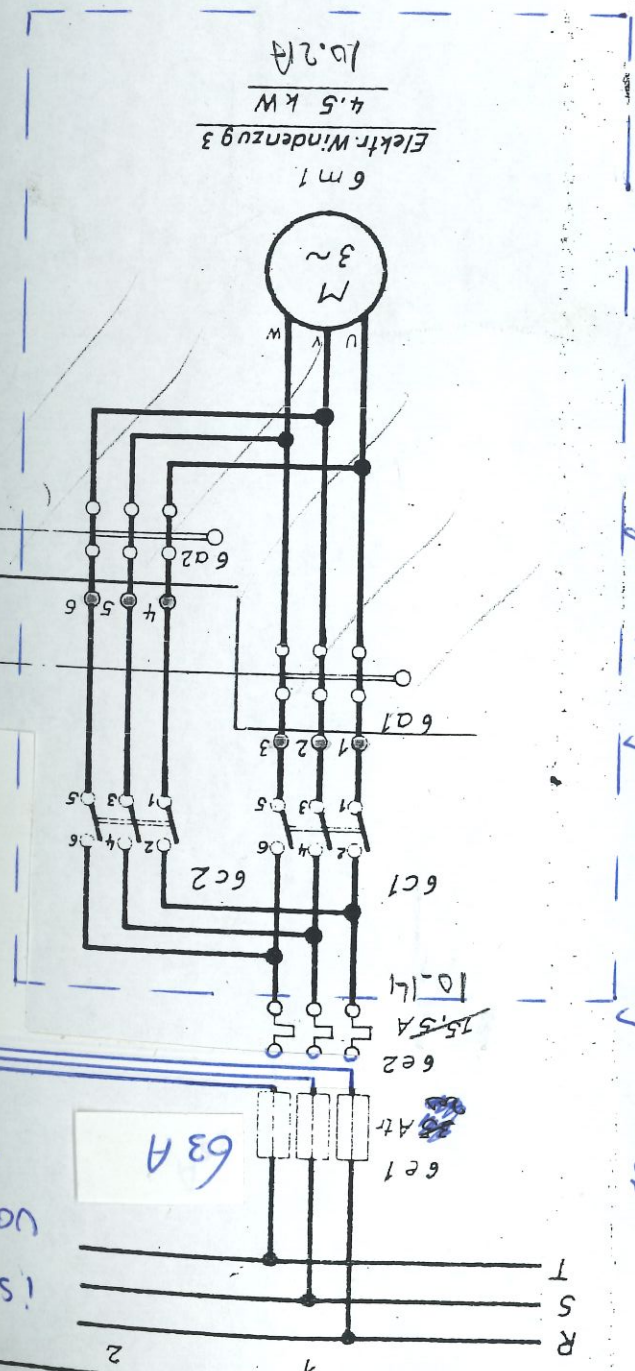
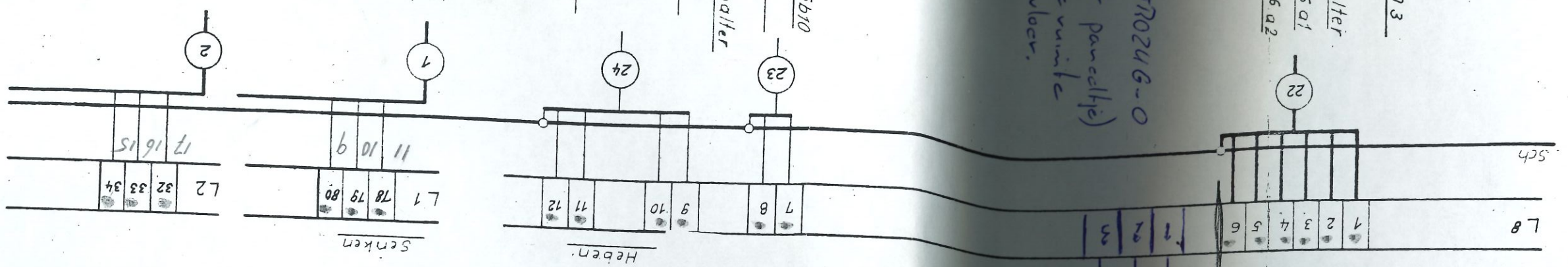
9

10

ELECTRO24G-0
(Halyseler pancelhe)
is smalle vante
voetsloer.

Elektr. Windenzug 3
Not-Endschalter
Heben halt 6a1
Senken halt 6a2

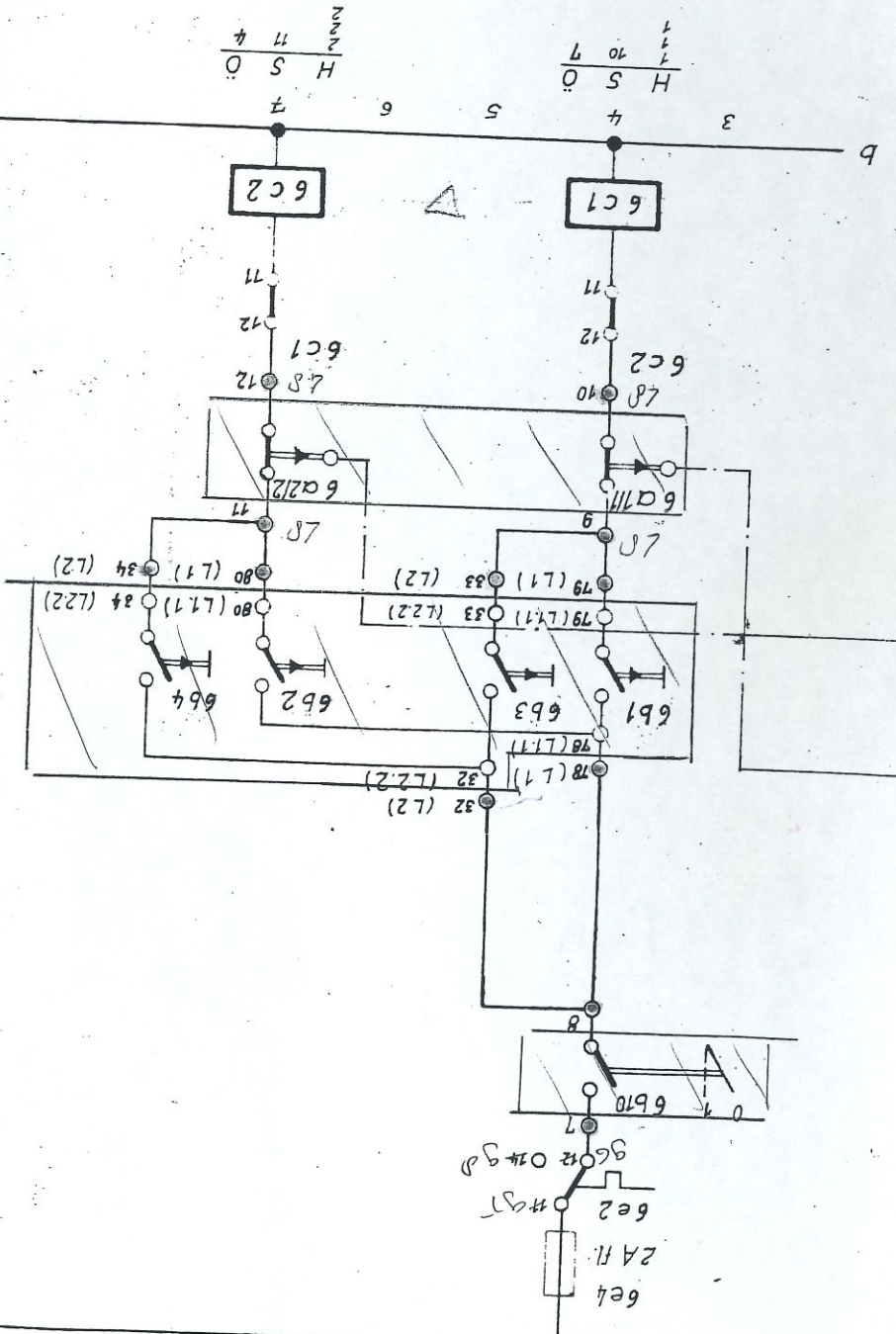
Zum Steuerpult
Bühne
Zum Steuergerät
Gallerie



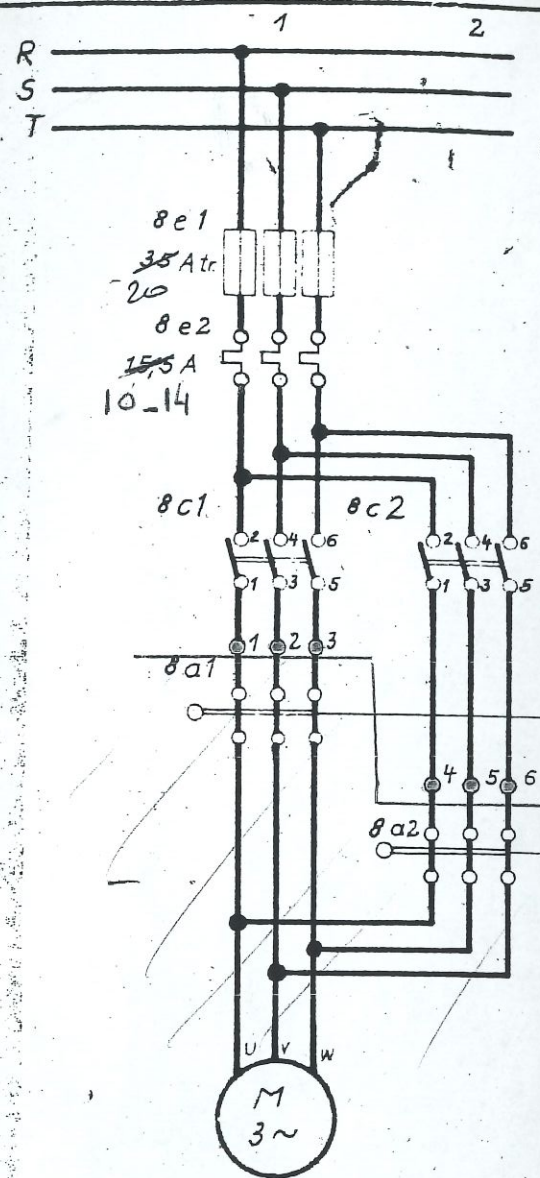
Vervallen, H blok + magn. sch. nog wel aanwezig in last

is een directe
voeding geworden

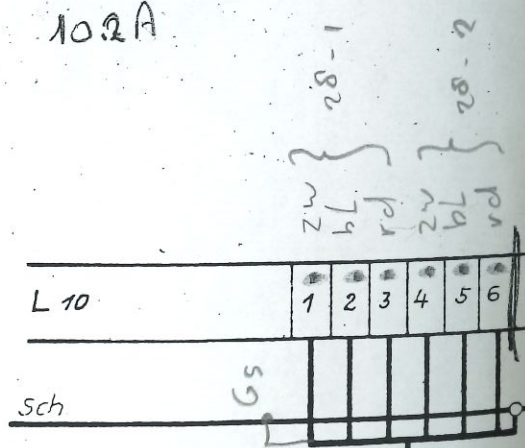
D-aanmaat
20A



STURING zit nog in last maar is buiten gebruik



8m1
Elektr. Windenzug 5
4.5 kW
10.2 A

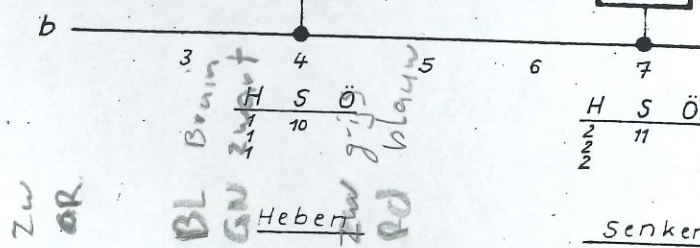
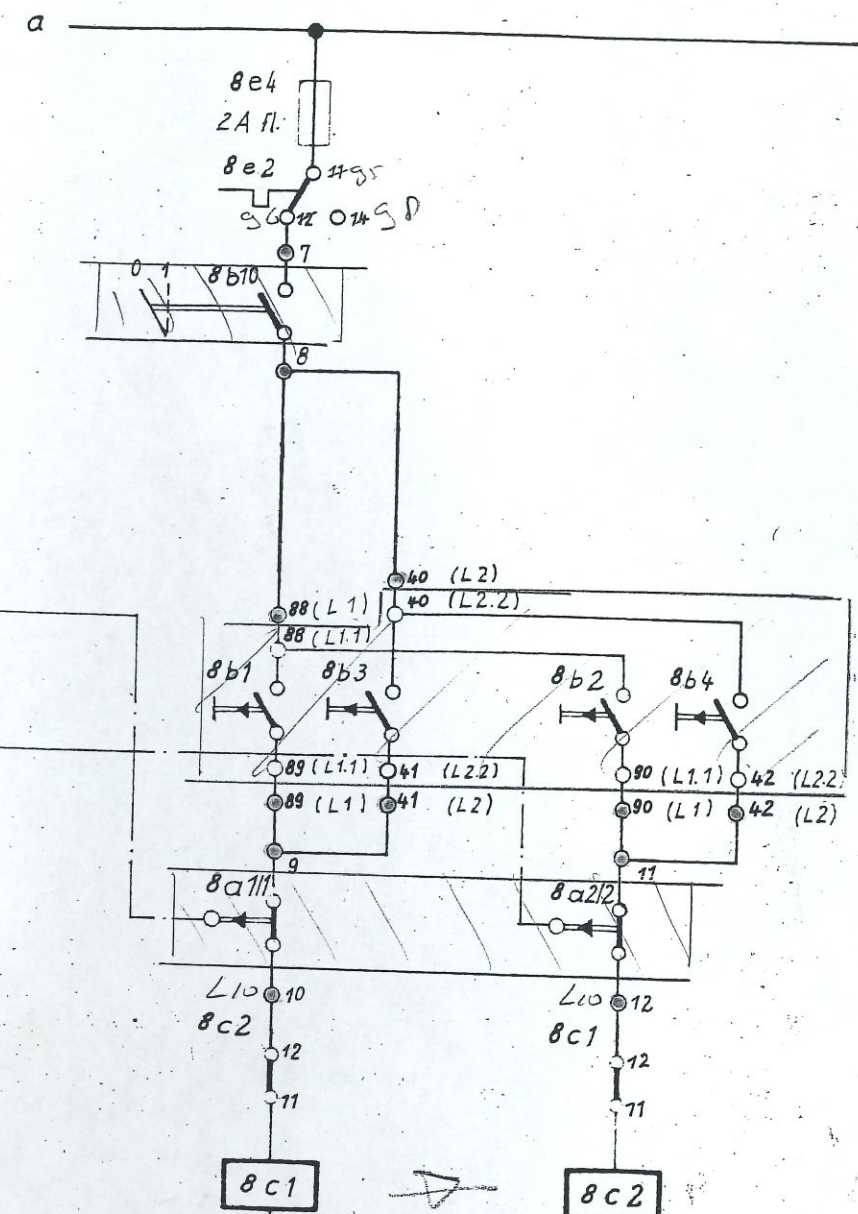


Elektr. Windenzug 5

Not-Endschalter

Heben halt 8a1

Senken halt 8a2



Ausschalter 8b10
am Antrieb

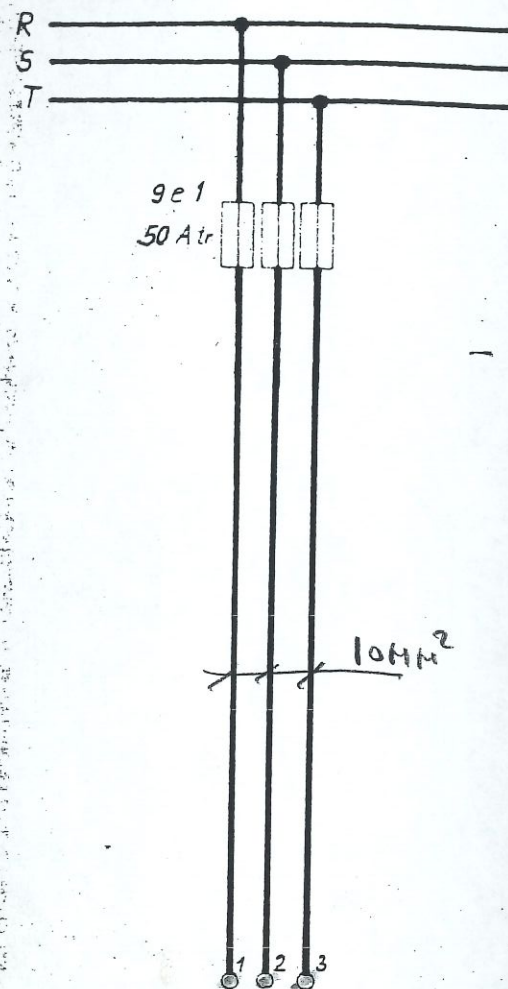
Betriebs-Endschalter

Heben halt

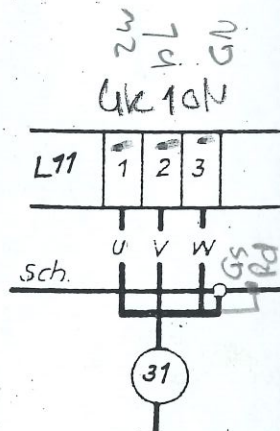
Senken halt

Zum Steuerpult
Bühne

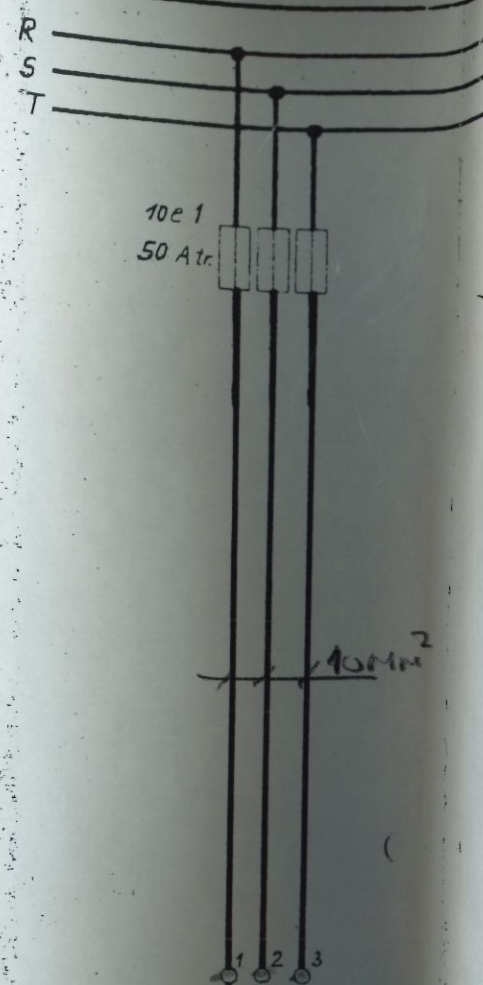
Zum Steuergerät
Galerie



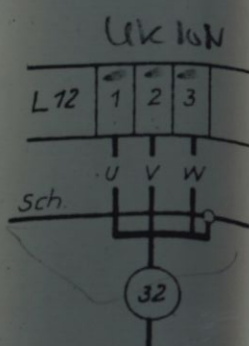
Elektrozug 1
5 kW



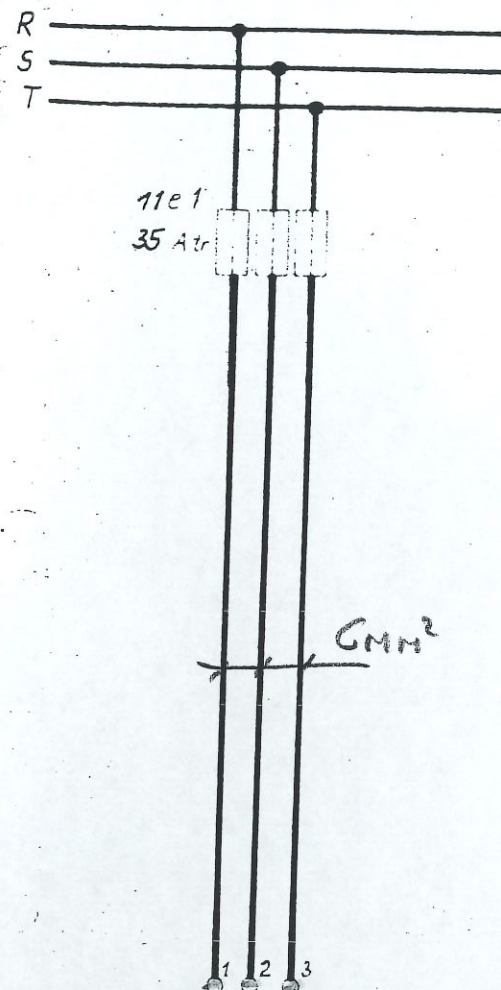
Elektrozug 1



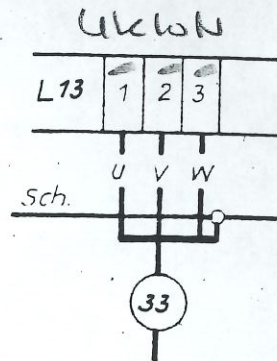
Elektrozug 2
5 kW



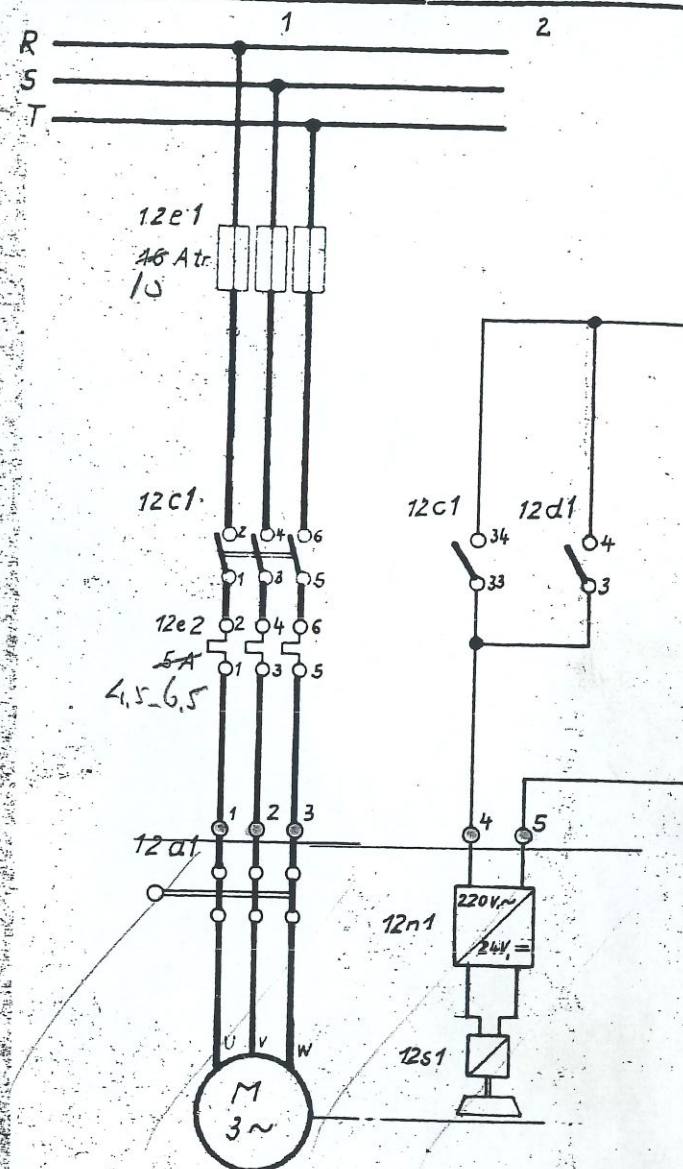
Elektrozug 2



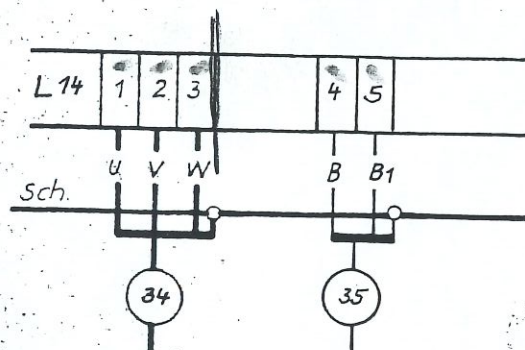
Eiserner Vorhang
3.5 kW



Eiserner Vorhang

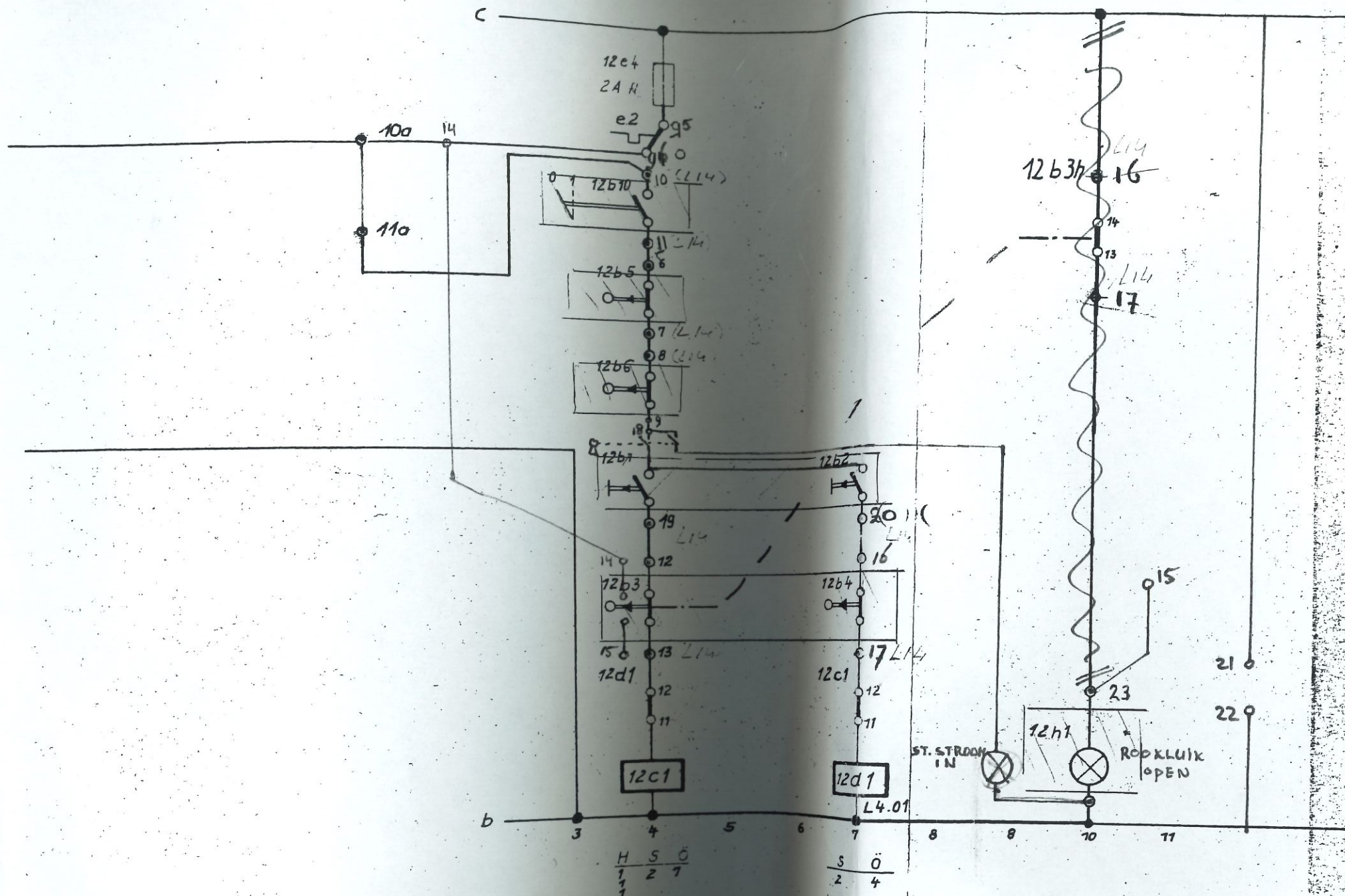


12m1 Rauchhaube
2.9 kW
2.2 kW
5.1 A

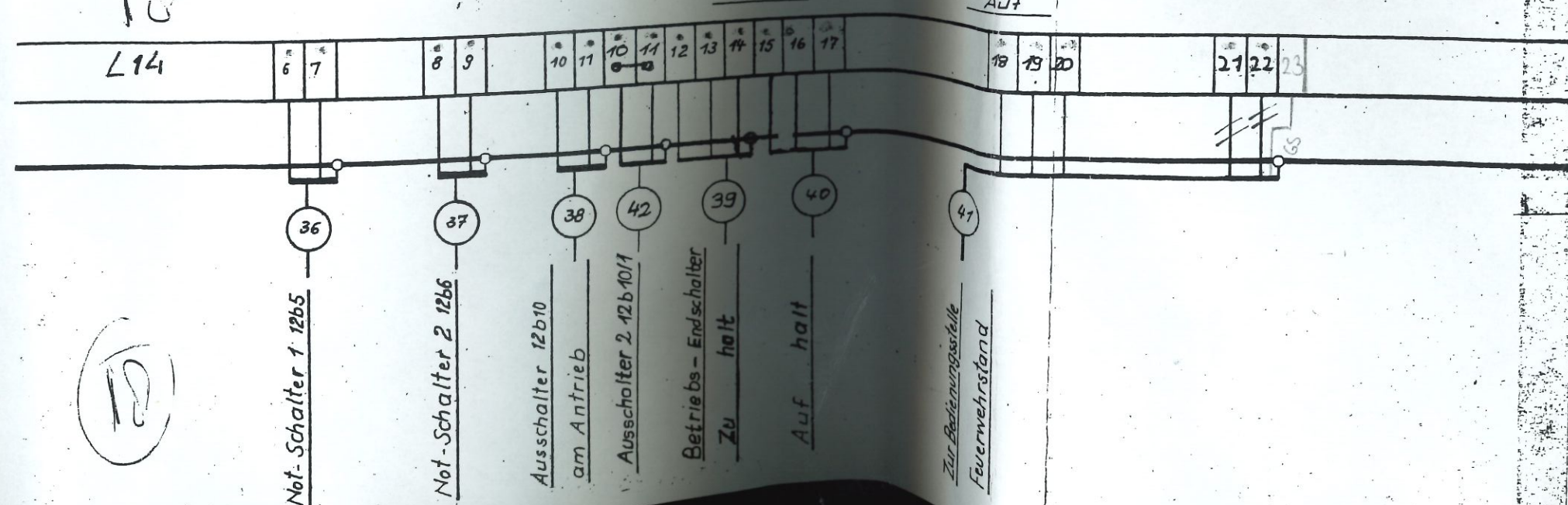


Rauchhaube

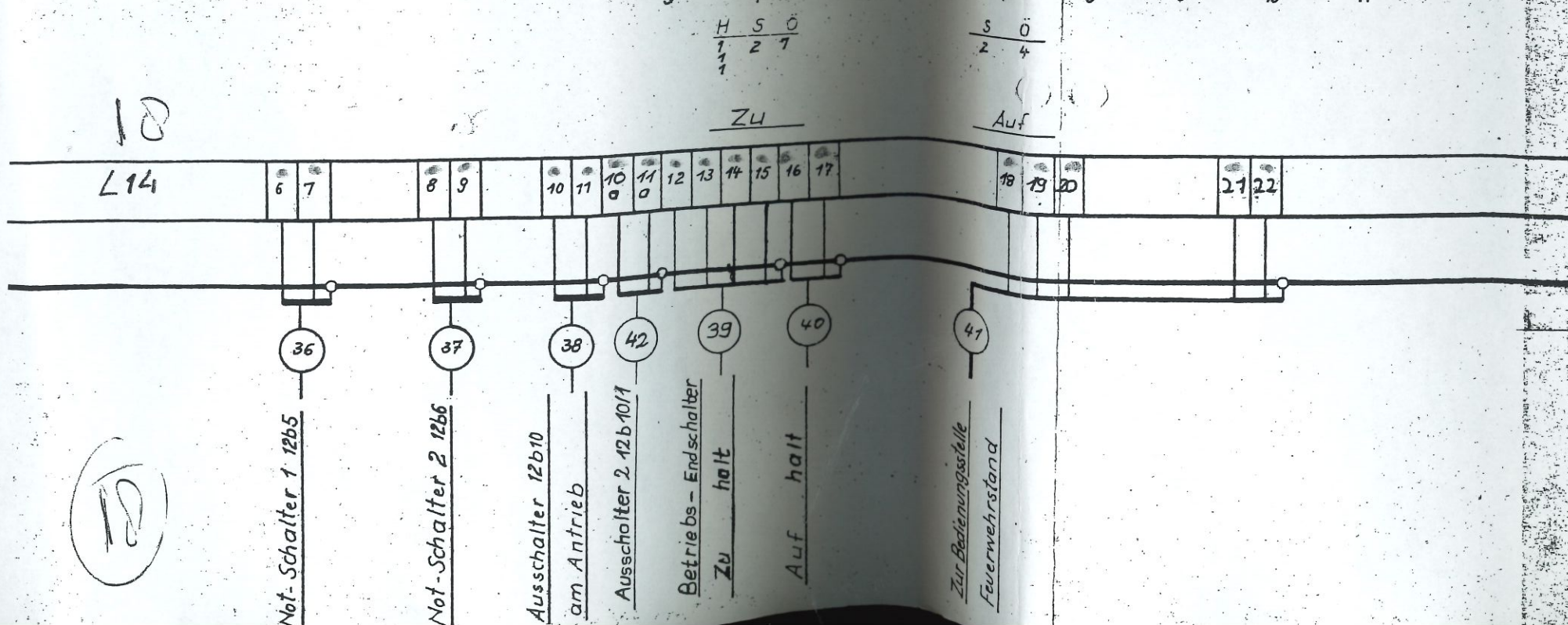
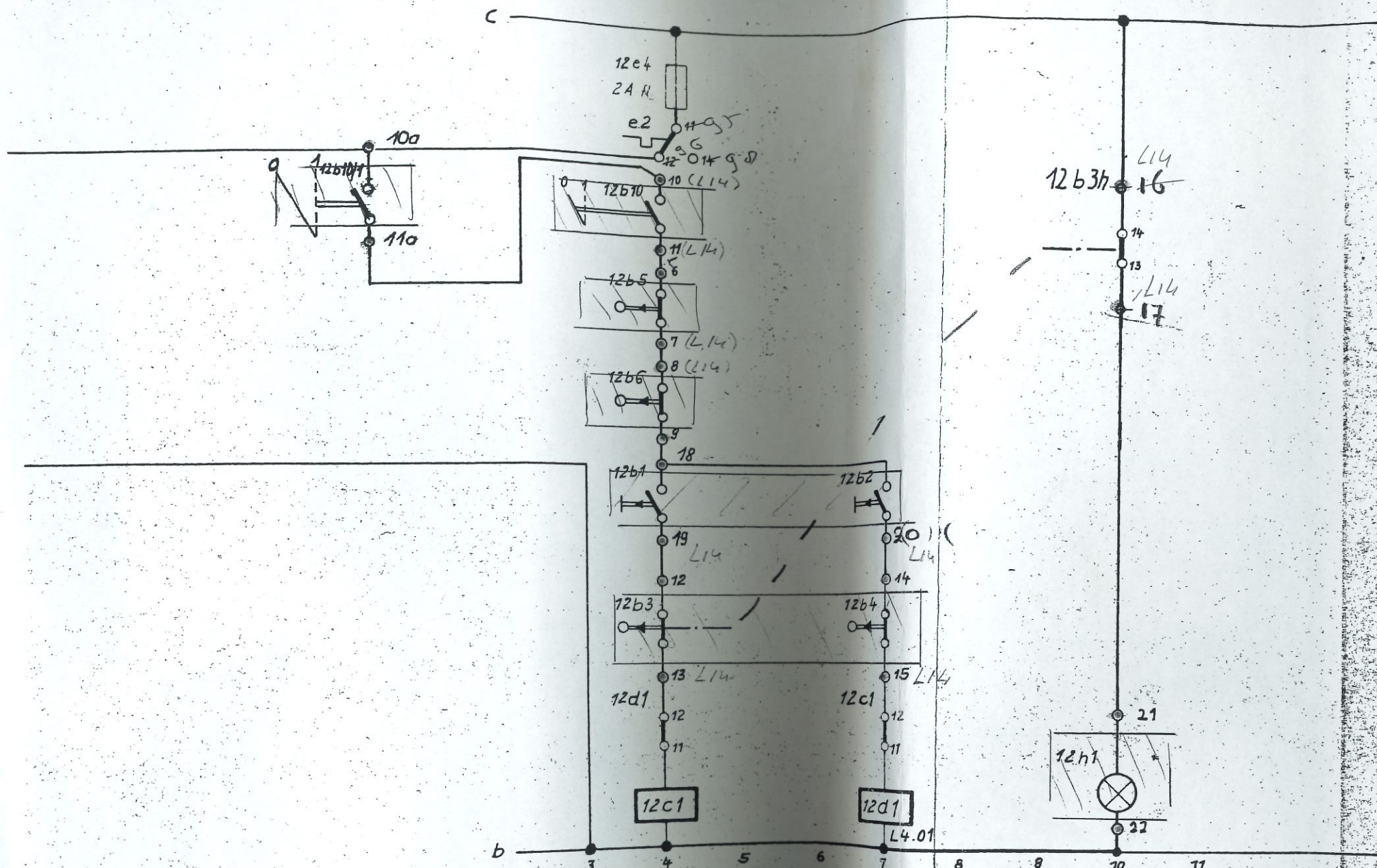
Bremse am Antrieb



18



19



18

18

Not-Schalter 1 12b5

Not-Schalter 2 12b6

Ausschalter 12b10

am Antrieb

Ausschalter 2 12b10/1

Betriebs-Endschalter

Zu

halt

Auf

halt

Zur Bedienungsstelle

Feuerwehrstand

14