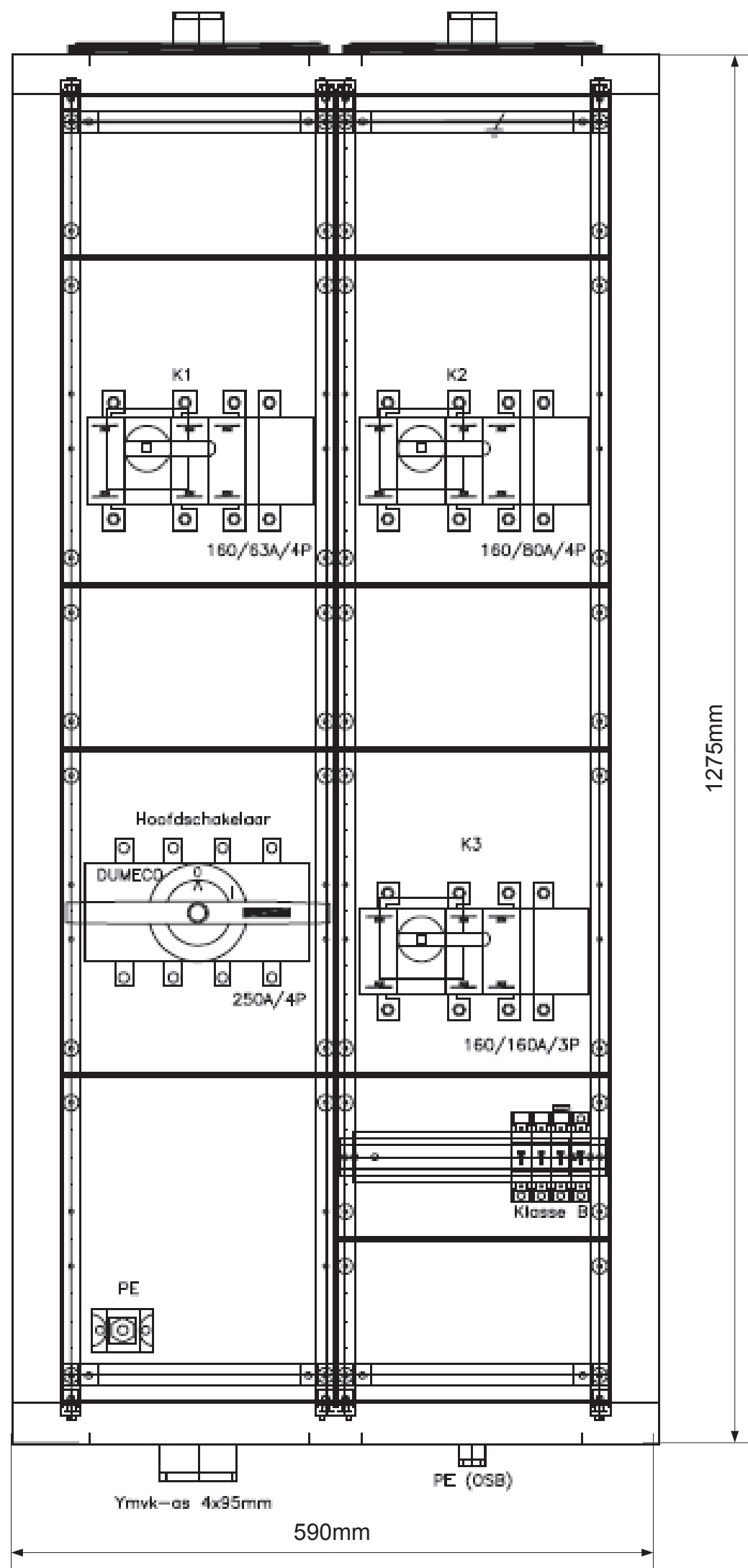
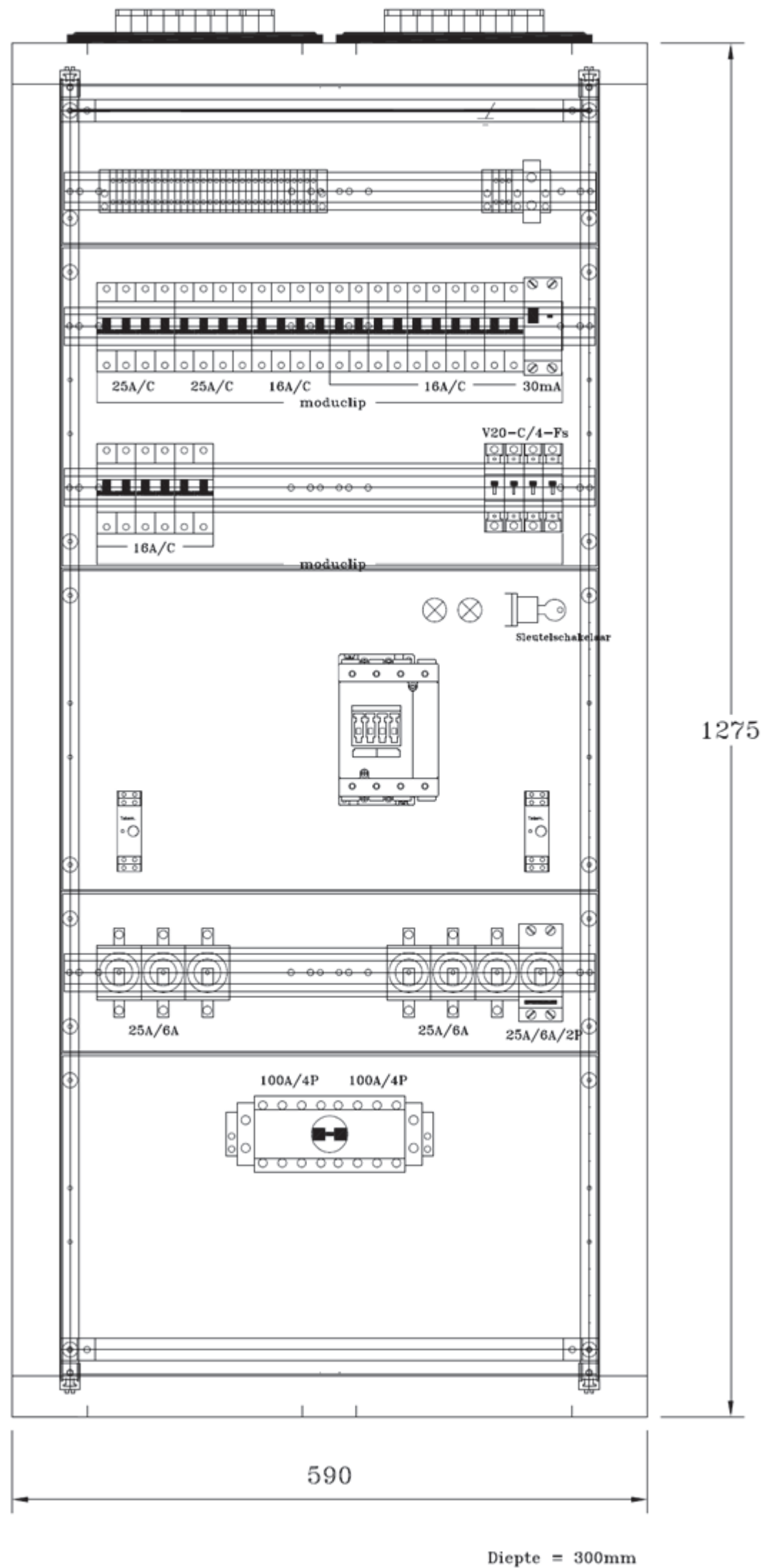


Scale : 1:5

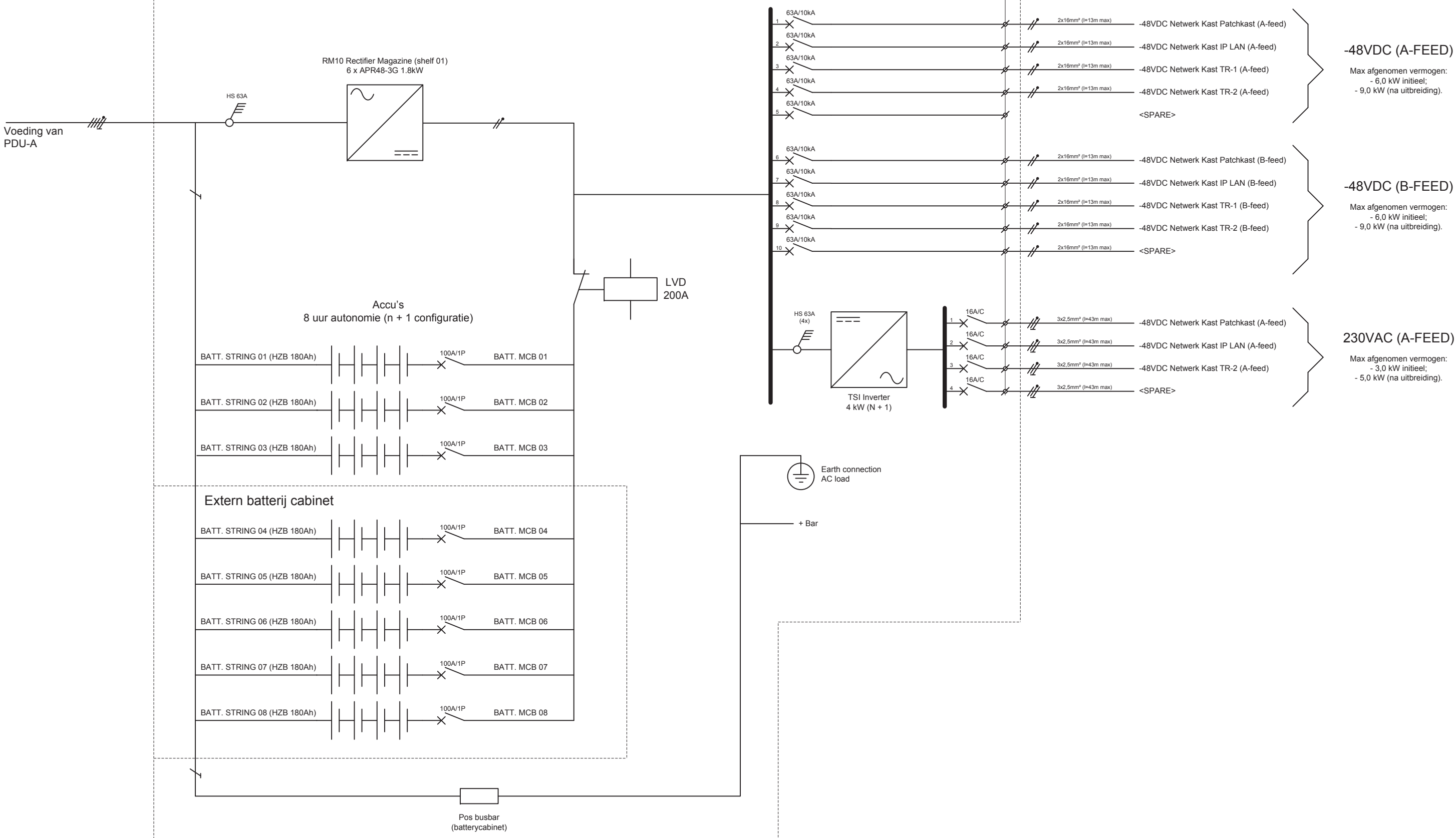
Papierformaat : A3



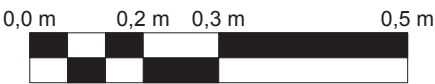
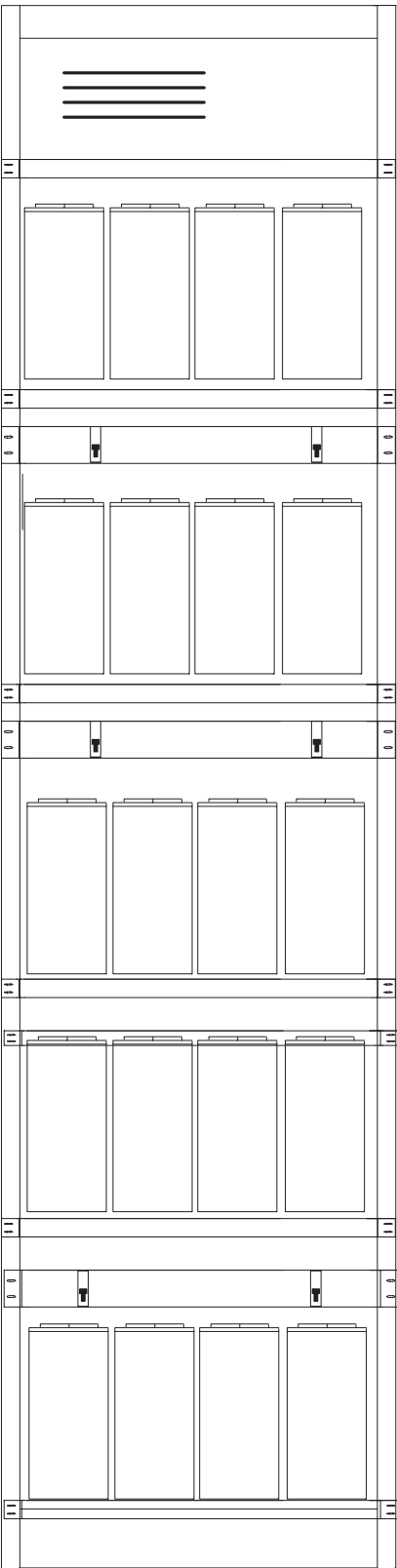
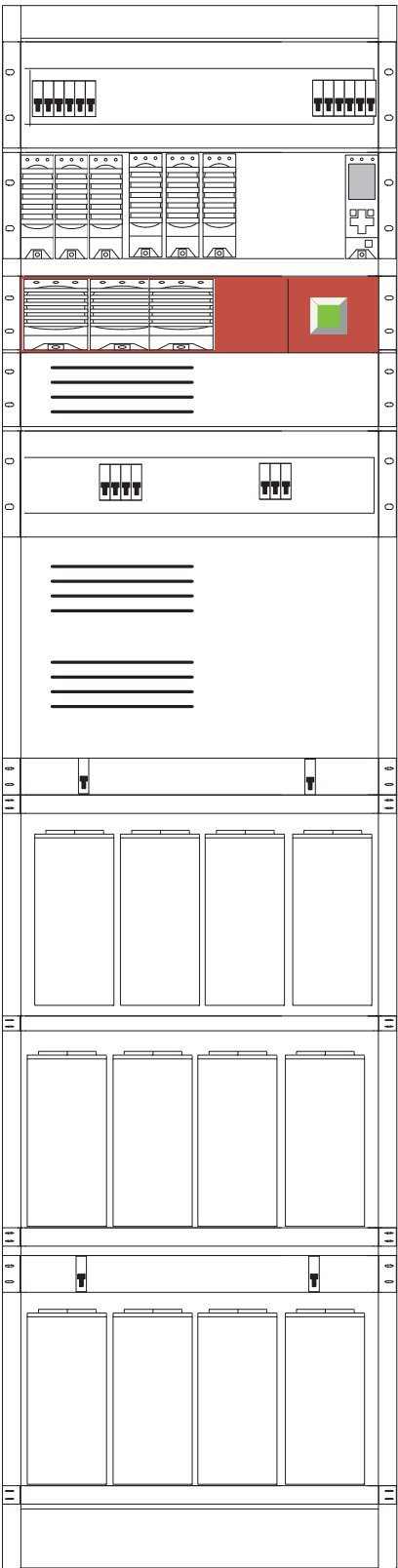
Scale : 1:5

Papiermaat : A3

-48VDC UPS SYSTEEM



CONFIGURATIE INGEBOUWD
IN 2 RITTAL KASTEN



Scale : 1:10

Papierformaat : A3

Op gevel gemonteerde aansluitpositie voor externe NSA

00
01
02
03
04
05
06
07
08

AM AL AK AJ AH AG AF AE AD AC AB AA

ESD Werkblad
SDA 0351
11,0x400x110
17x5x450x4
50mm

PDU-A, gr. L5
NV
1x58W

PDU-A, gr. L6
a
1x58W

PDU-A, gr. L5
a
1x58W

PDU-A, gr. L6
a
1x58W

UPS kast
-48VDC
800x800

Batterij kast
-48VDC
800x800

IP kast
1,8 kW avg
800x800

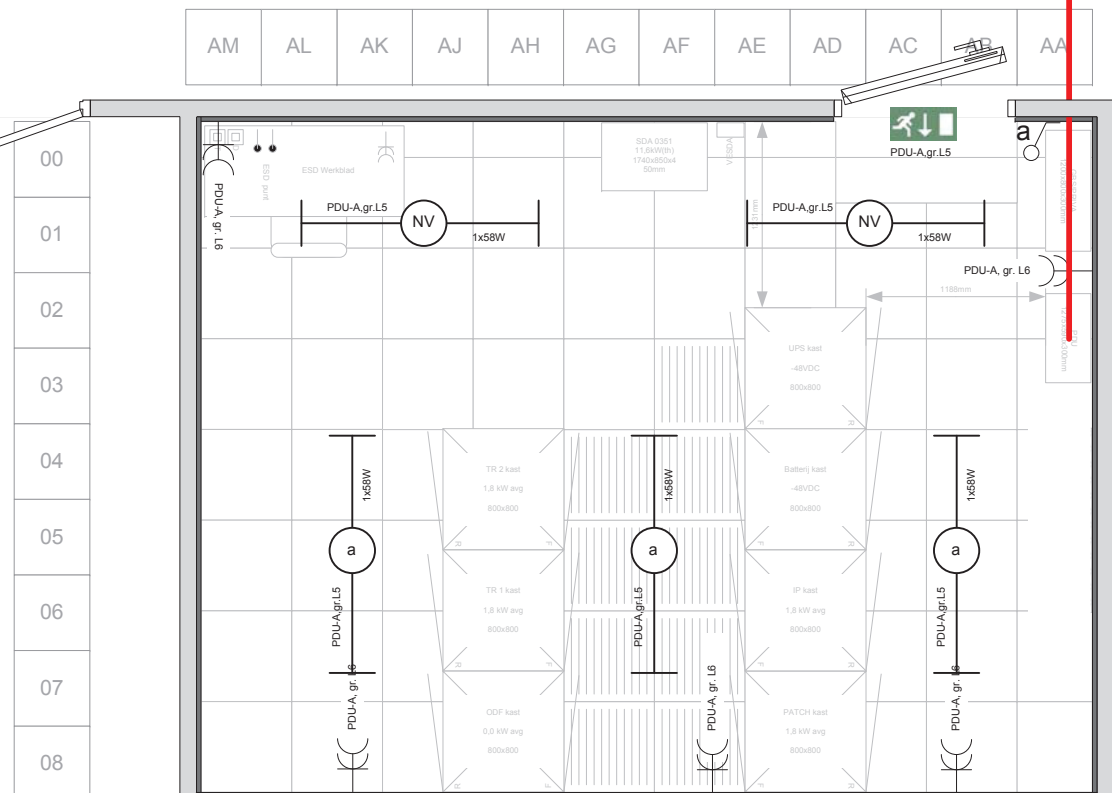
PATCH kast
1,8 kW avg
800x800

TR 2 kast
1,8 kW avg
800x800

TR 1 kast
1,8 kW avg
800x800

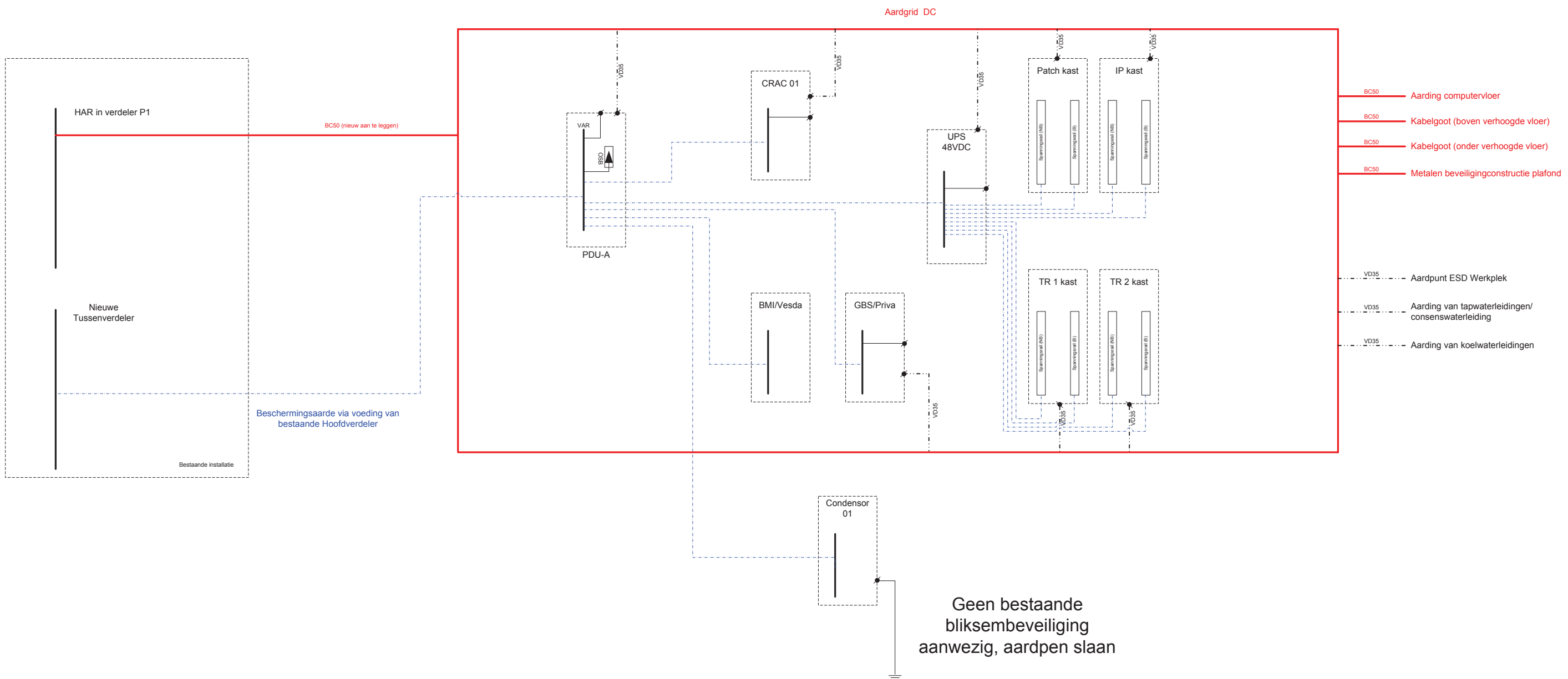
ODF kast
0,0 kW avg
800x800

Op gevel gemonteerde
aansluitpositie voor
externe NSA



Scale : 1:50

Papierformaat : A3



Geen bestaande
bliksembeveiliging
aanwezig, aardpen slaan

LEGENDA

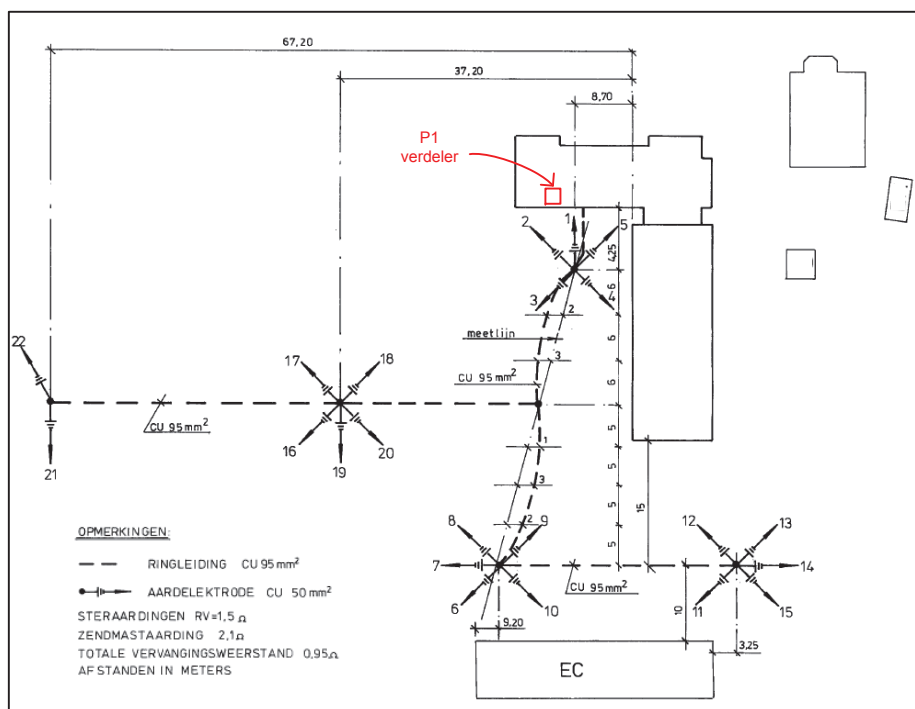
Beschermingsleiding (in voedingskabel)

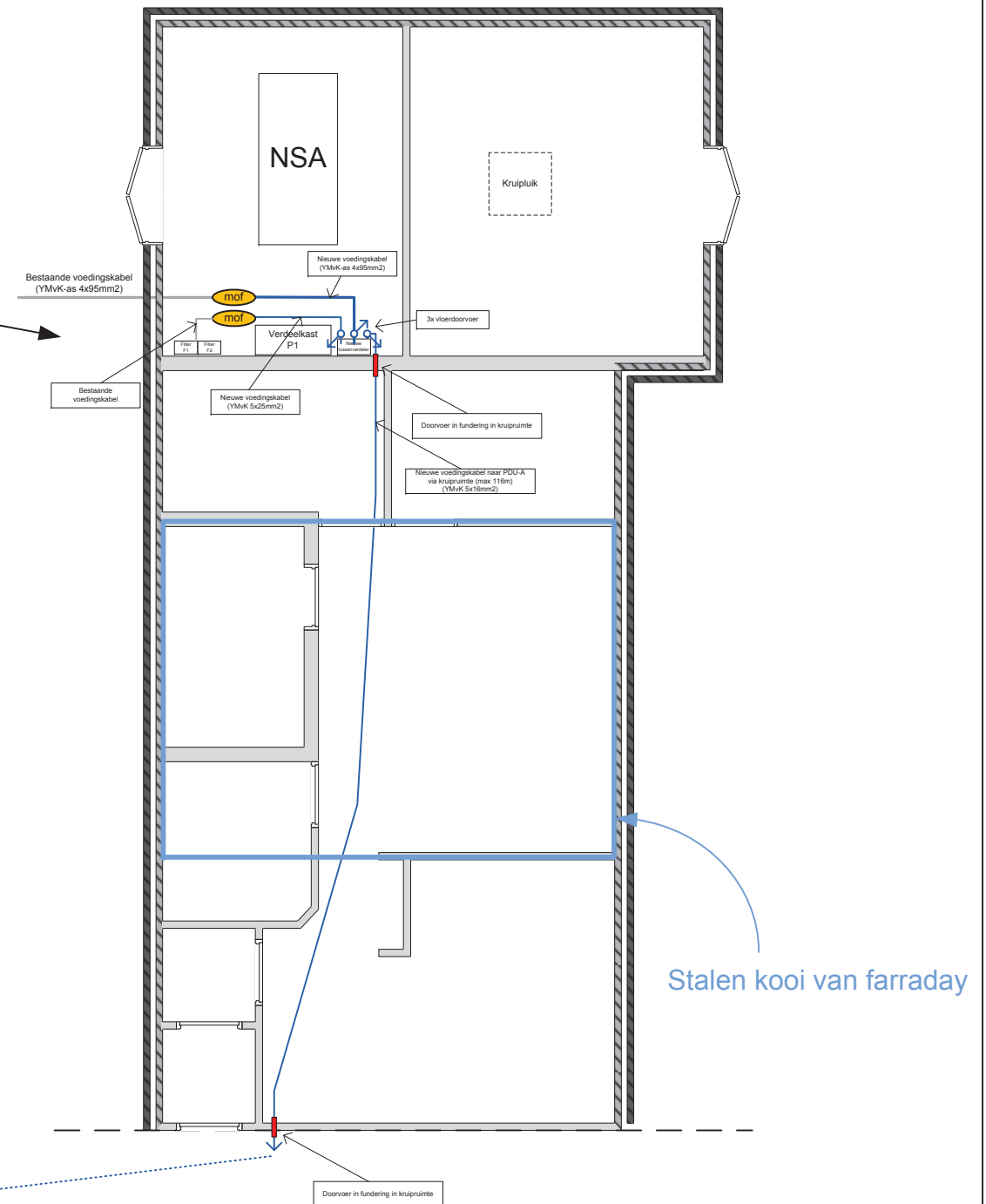
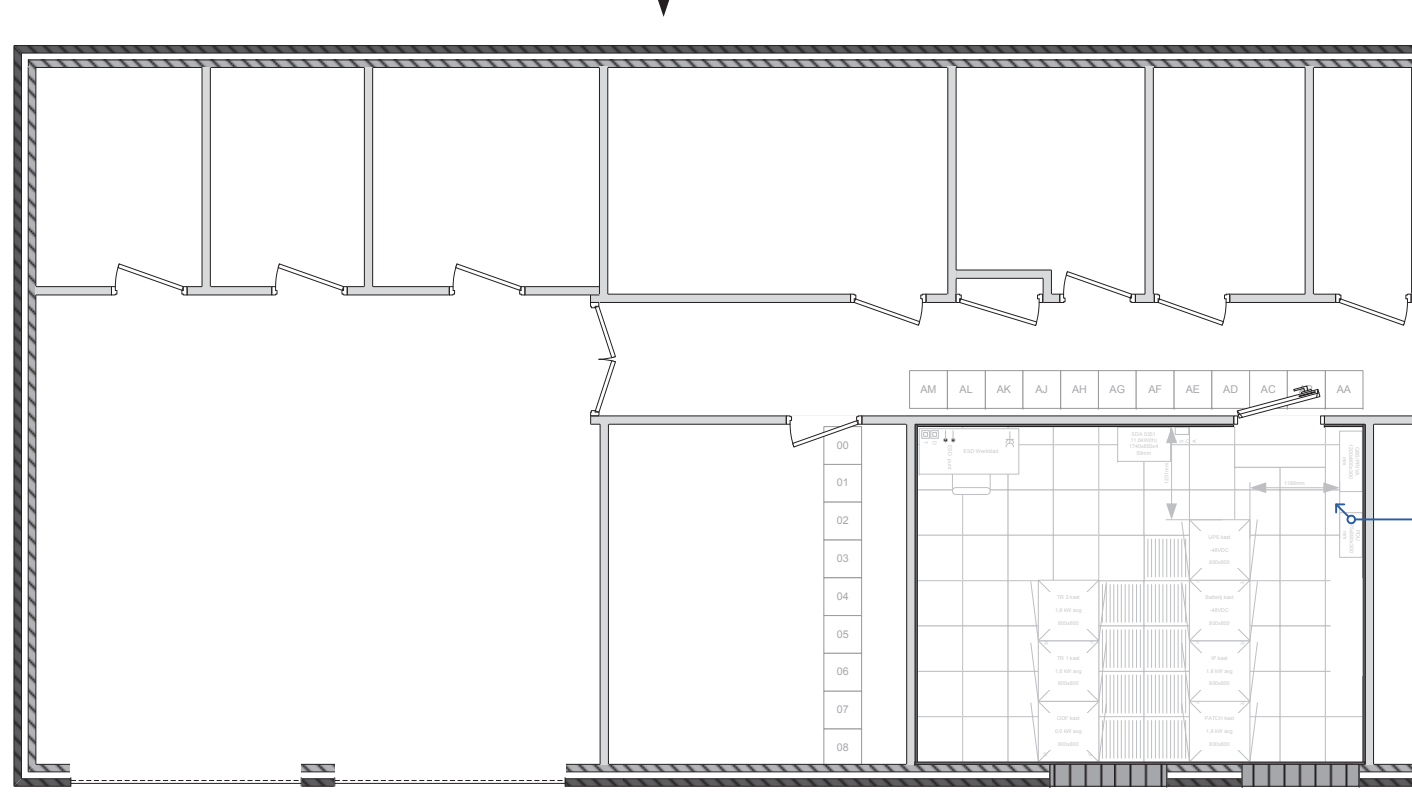
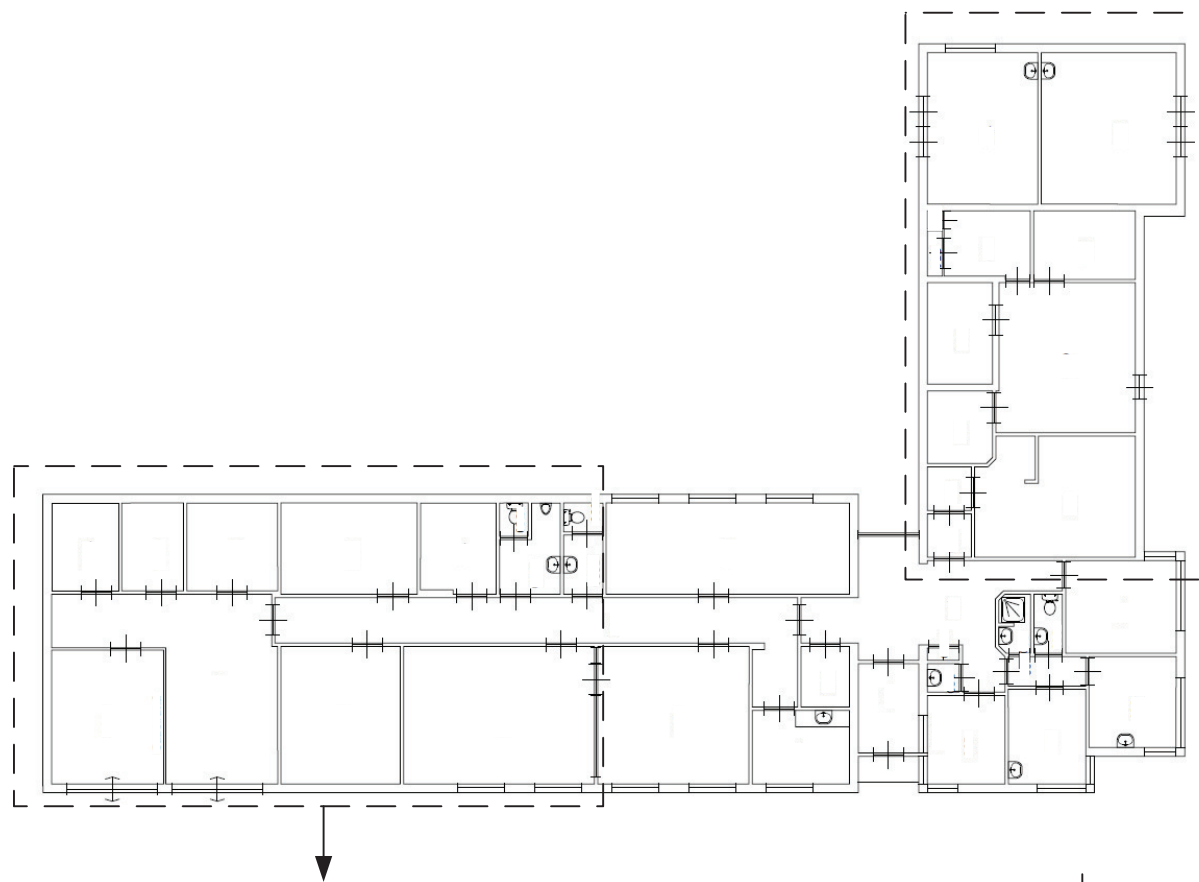
VD35

Vereffeningsleiding (VD35mm²)

BC50

Vereffeningsleiding (BC50mm²)





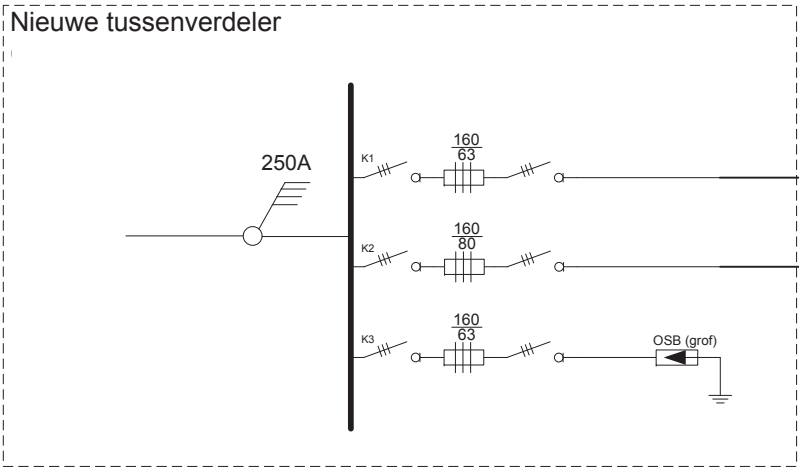
Uitgangspunt is dat de bestaande installatie kan worden overgenomen door de bestaande NSA.
Er zal door Getronics dus geen noodstroom voorziening te hoeven worden genomen tijdens het plaatsen van de tussenverdeler.

0,0 m 1,5 m 2,5 m 5,0 m



Scale : 1:100

Papierformaat : A3



L1	L1	L1	TOT (kW)
11.67	11.67	11.67	35.00
16.33	16.33	16.33	12.00
28.00	28.00	28.00	84.00

Totaal gelijktijdig vermogen:

84,00 kW (93,33 kVA)

I(nom) = 134,87A @ cos φ 0.90