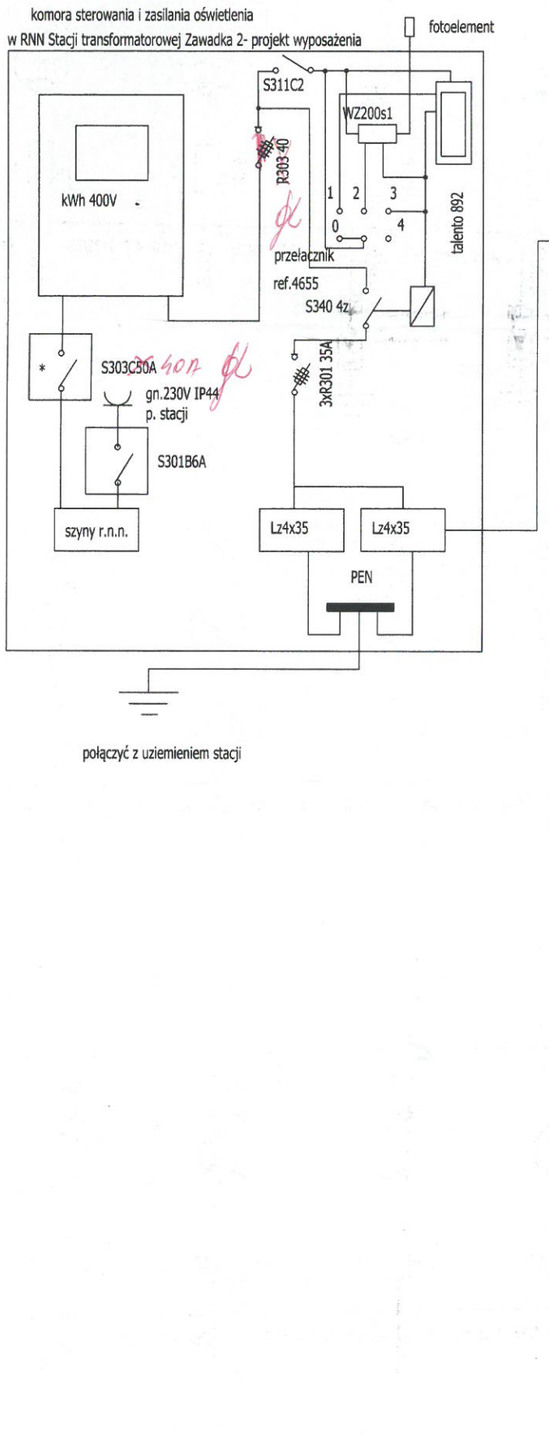
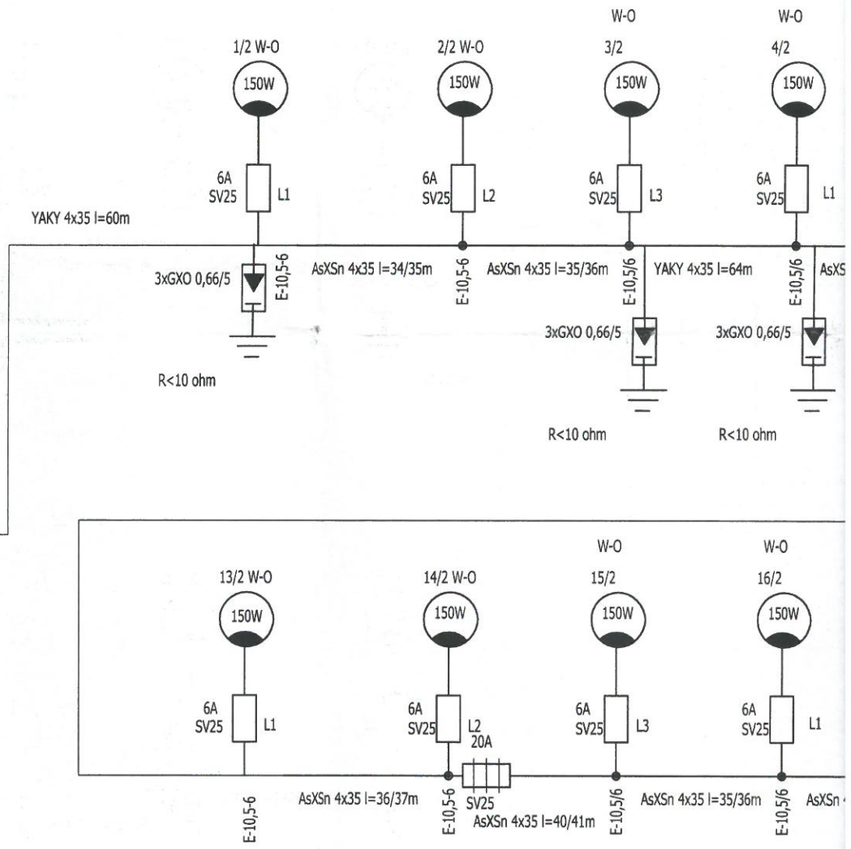
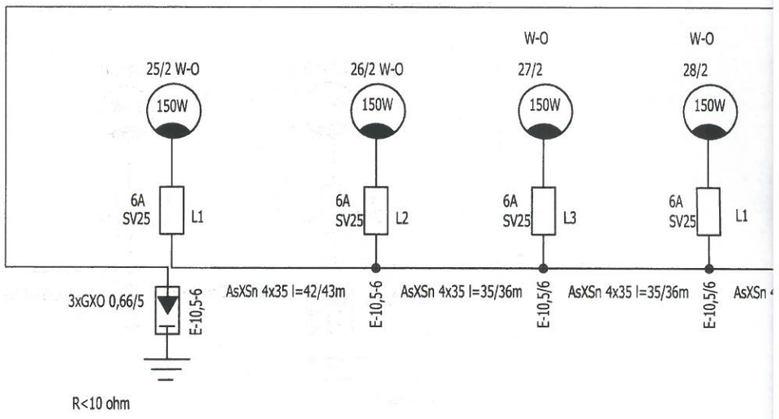

komora sterowania i zasilania oświetlenia
w RNN Stacji transformatorowej Zawadka 2- projekt wyposażenia
fotoelement
S311C2
WZ200s1
kWh 400V
R303 40
1
2
3
0
4
przełącznik
ref.4655
S340 4z
talento 892
S303C50A
gn.230V IP44
p. stacji
3xR301 35A
S301B6A
szyny r.n.n.
Lz4x35
Lz4x35
PEN
połączyć z uziemieniem stacji


YAKY 4x35 l=60m
1/2 W-O
2/2 W-O
3/2
4/2
W-O
W-O
150W
6A
SV25
L1
L2
L3
3xGXO 0,66/5
E-10,5-6
AsXSn 4x35 l=34/35m
AsXSn 4x35 l=35/36m
YAKY 4x35 l=64m
R<10 ohm
13/2 W-O
14/2 W-O
15/2
16/2
20A
AsXSn 4x35 l=36/37m
SV25
AsXSn 4x35 l=40/41m
AsXSn 4x35 l=35/36m


25/2 W-O
26/2 W-O
27/2
28/2
W-O
W-O
150W
6A
SV25
L1
L2
L3
3xGXO 0,66/5
E-10,5-6
AsXSn 4x35 l=42/43m
AsXSn 4x35 l=35/36m
AsXSn 4x35 l=35/36m
R<10 ohm