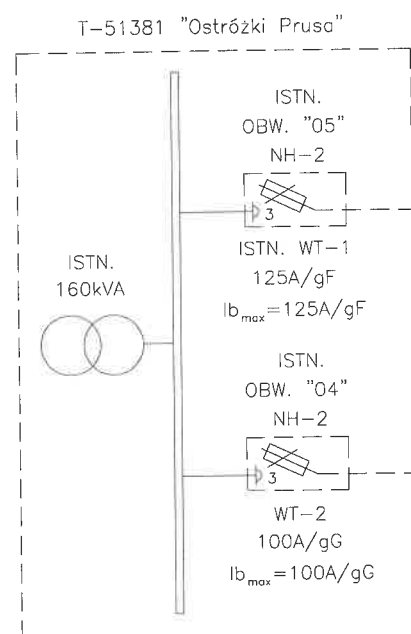


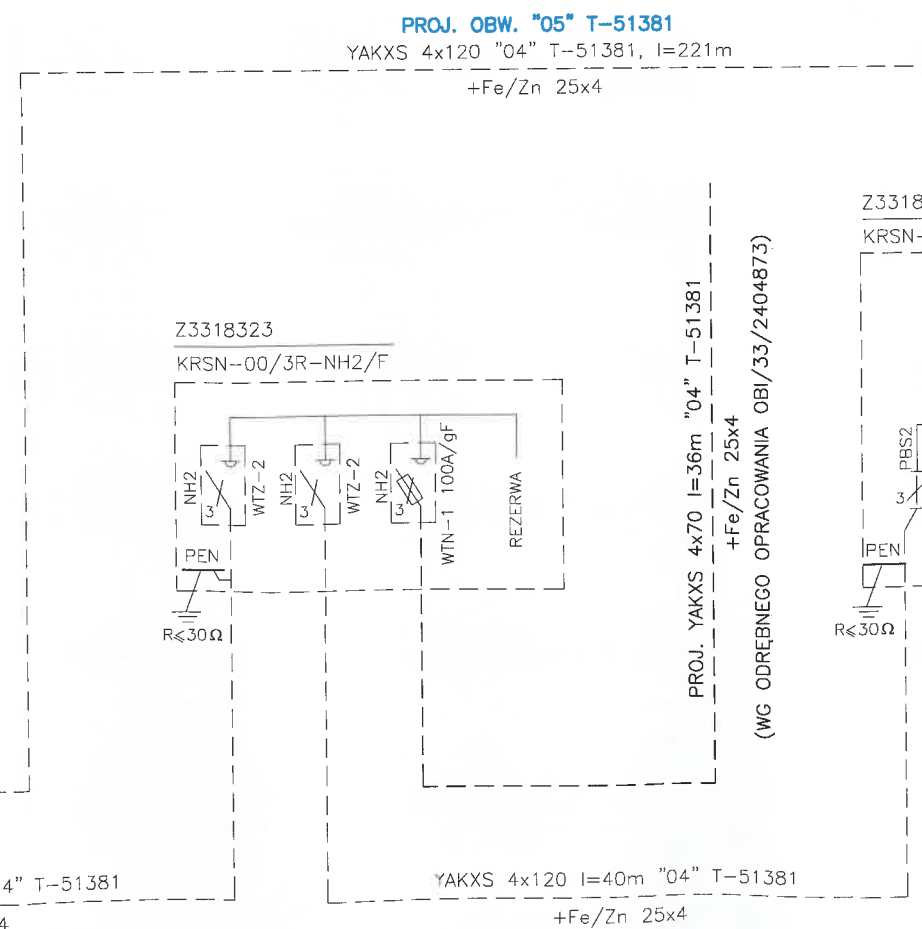
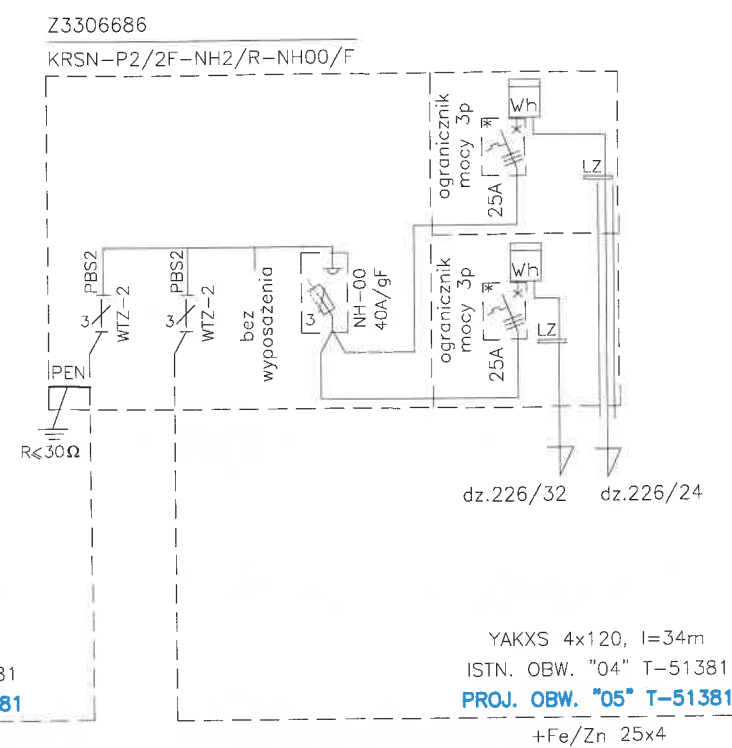
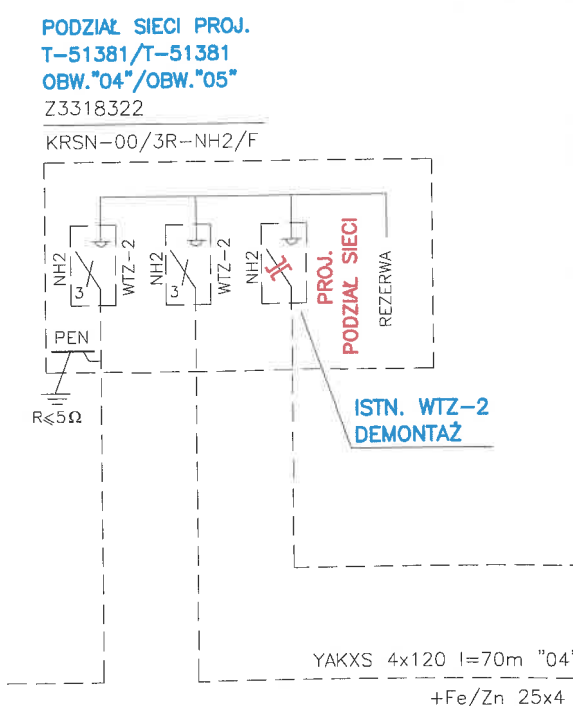
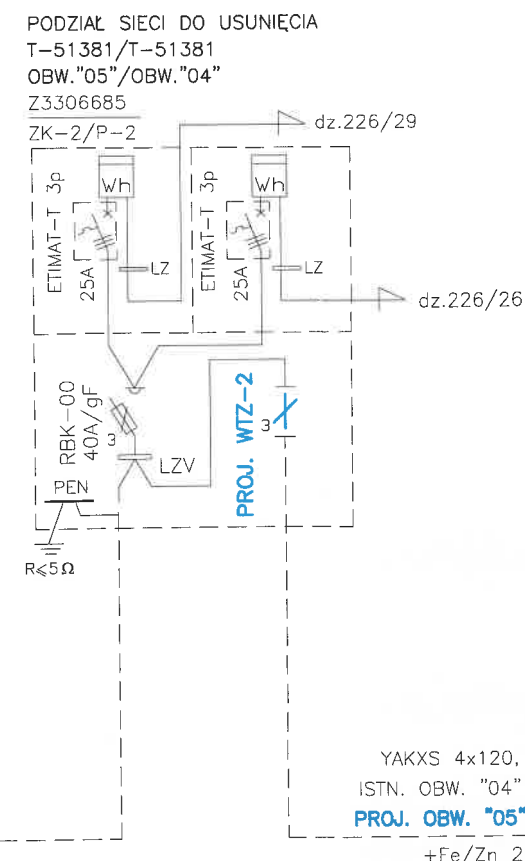
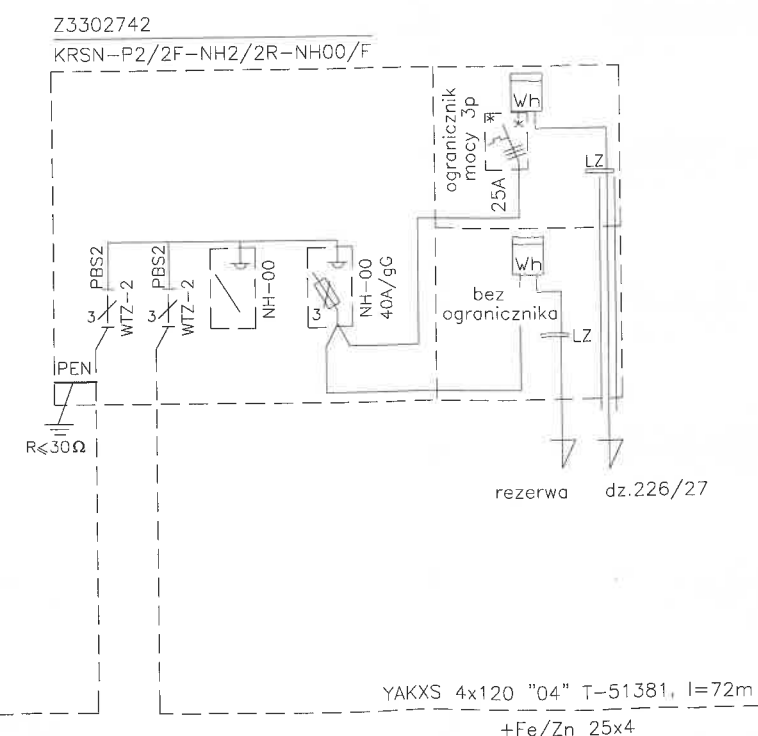
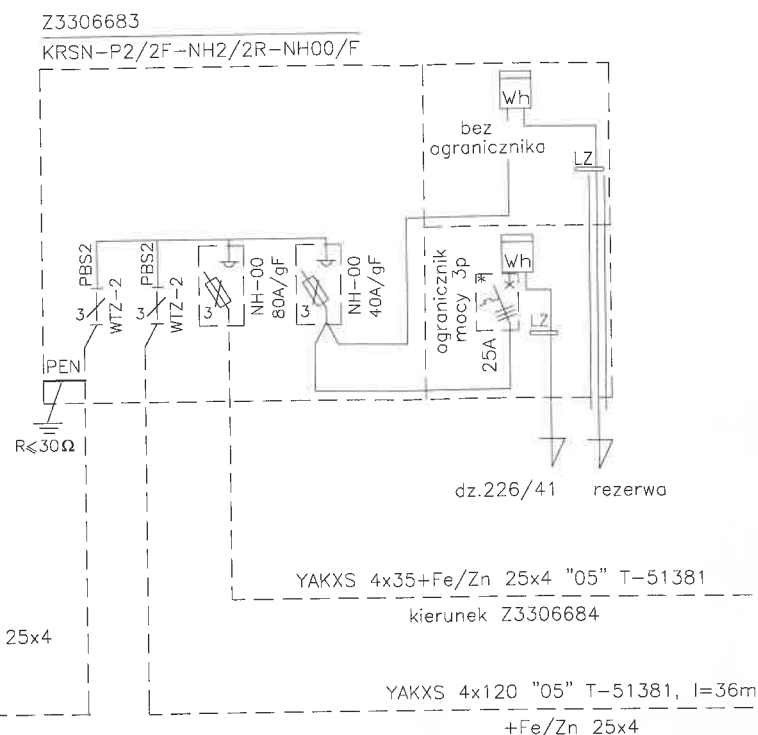


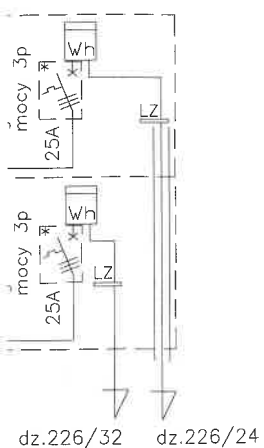
YAKXS 4x120+Fe/Zn 25x4 "05" T-51381

$\Sigma l=217m$

YAKXS 4x120 "04" T-51381, l=153m

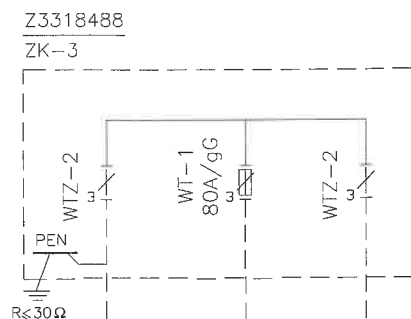
+Fe/Zn 25x4



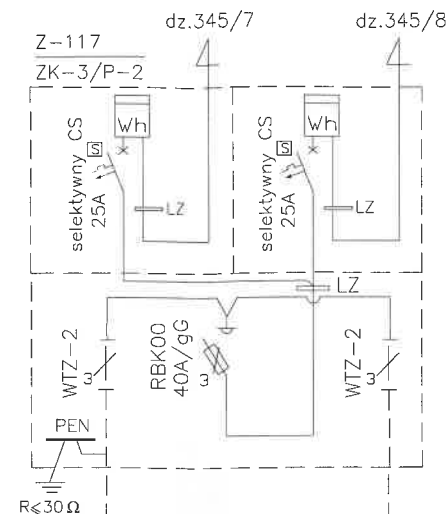
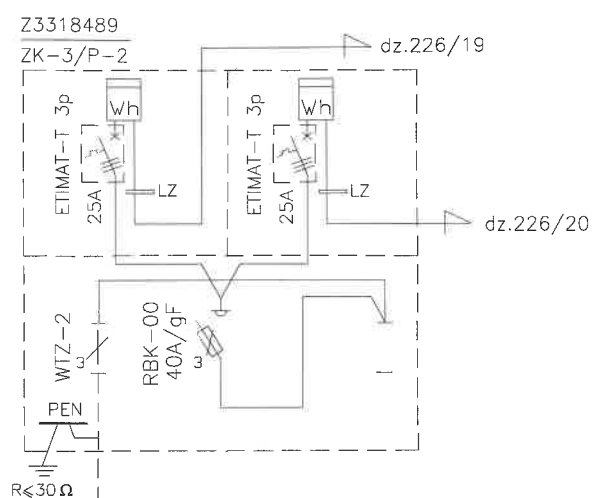


YAKXS 4x120, l=34m
ISTN. OBW. "04" T-51381
PROJ. OBW. "05" T-51381
+Fe/Zn 25x4

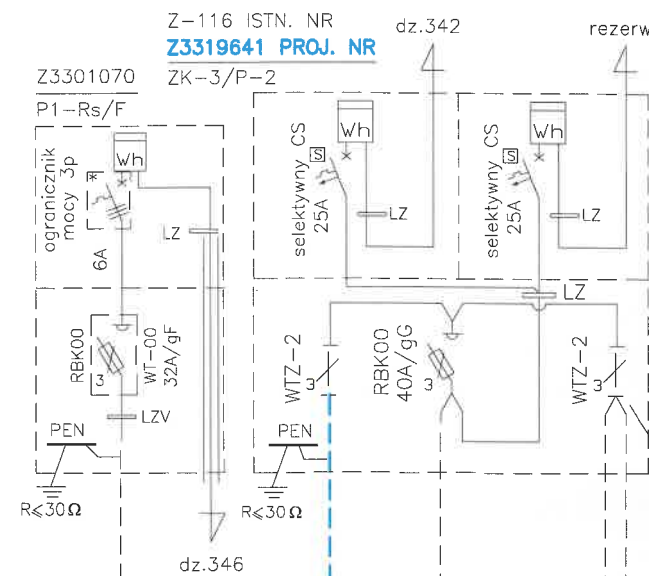
W. "05" T-51381
'04" T-51381, l=221m
+Fe/Zn 25x4



YAKXS 4x35, l=44m
ISTN. OBW. "04" T-51381
PROJ. OBW. "05" T-51381
+Fe/Zn 25x4



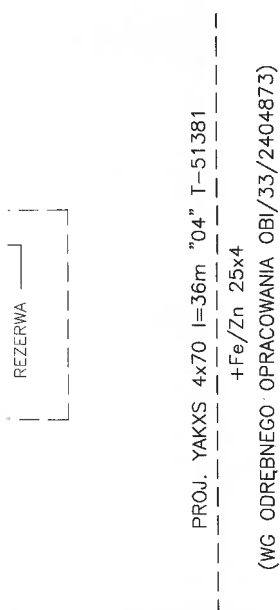
YAKY 4x70 "100" T-5665, l=57m
+Fe/Zn 25x4



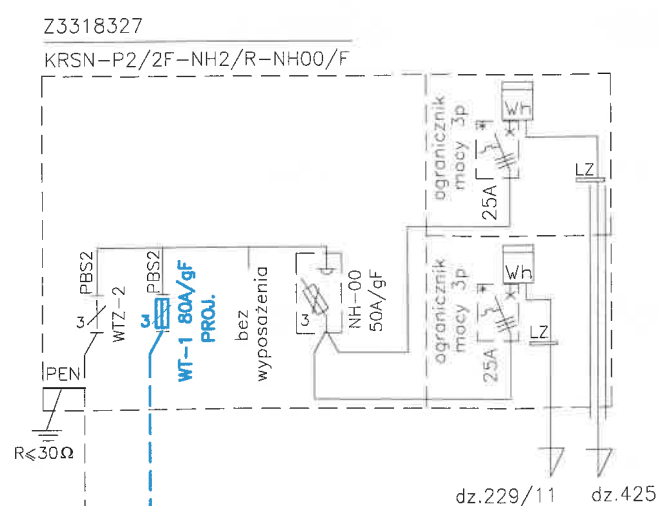
YAKXS 4x35, l=3m
"100" T-5665
+Fe/Zn 25x4

YAKY 4x70 "100" T-5665, l=49m
+Fe/Zn 25x4
UWAGA 1

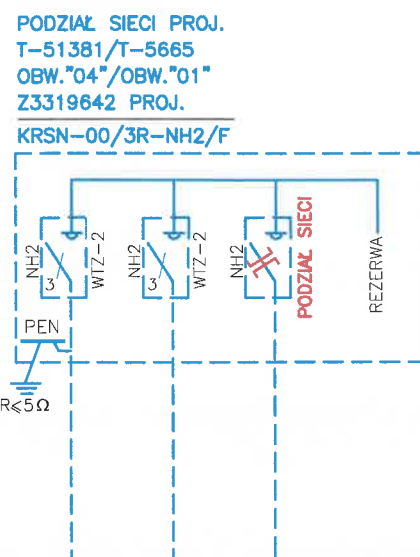
PROJ. YAKXS 4x120 l=33m(27m) "01" T-5665
+Fe/Zn 25x4



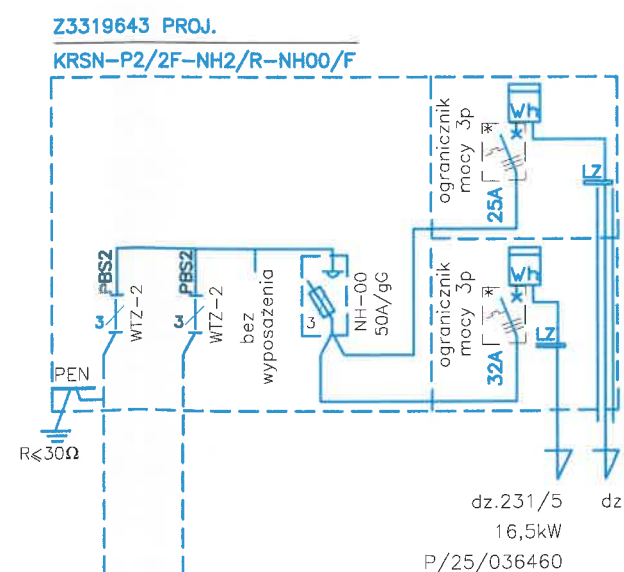
4x120 l=40m "04" T-51381
+Fe/Zn 25x4



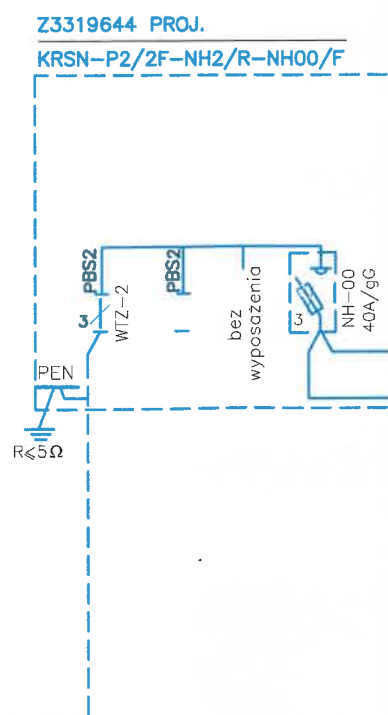
PROJ. YAKXS 4x120 l=22m(17m) "04" T-51381
+Fe/Zn 25x4

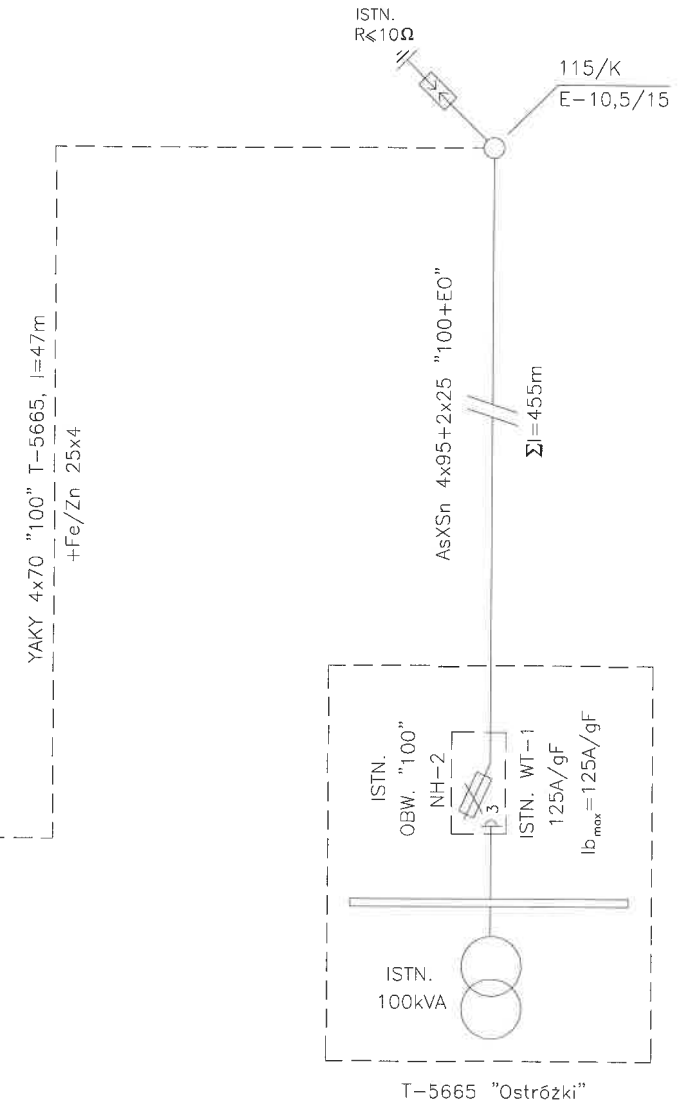
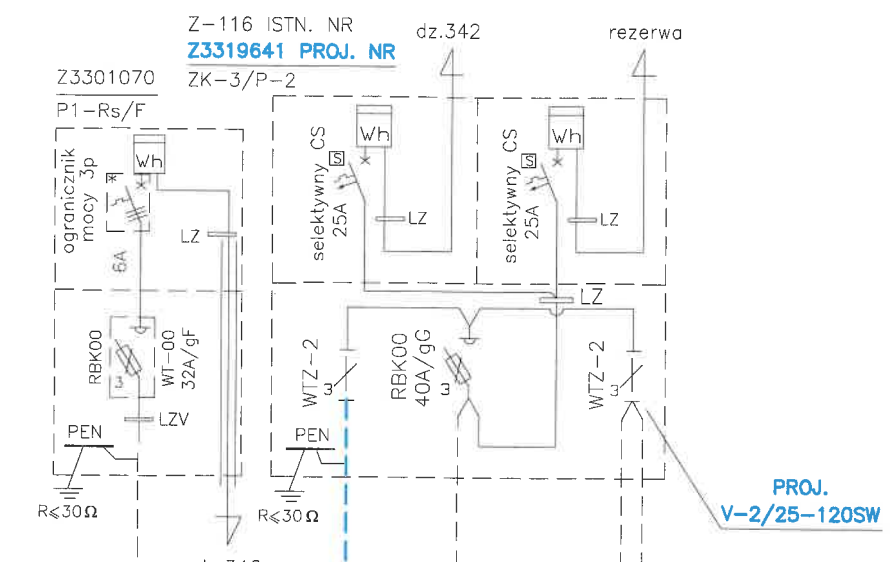
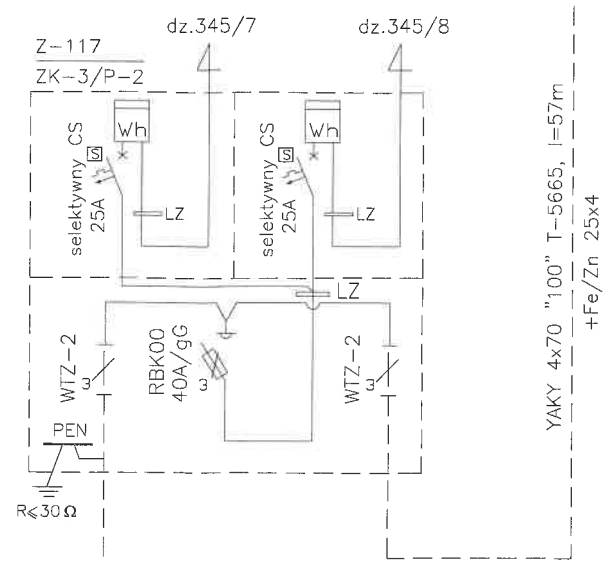
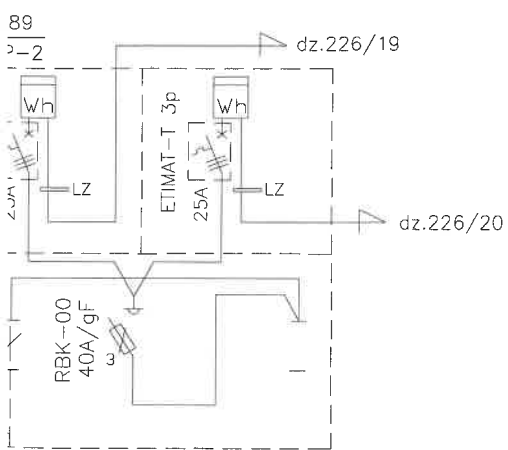


PROJ. YAKXS 4x120 l=190m(176m) "04" T-51381
+Fe/Zn 25x4

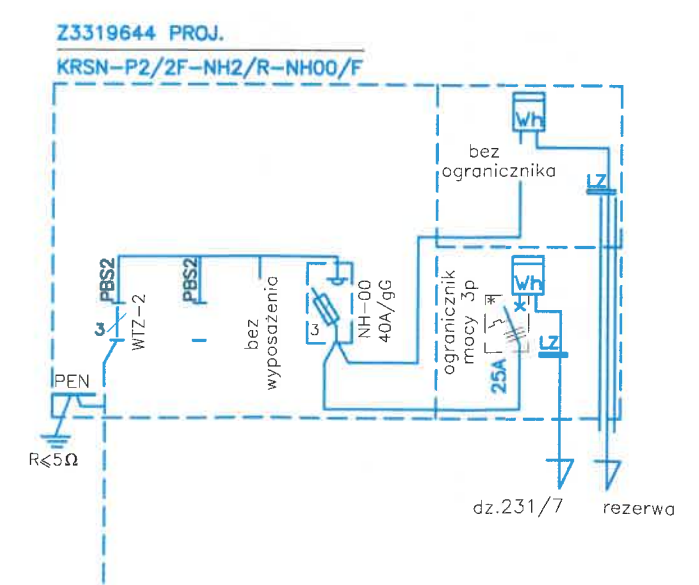
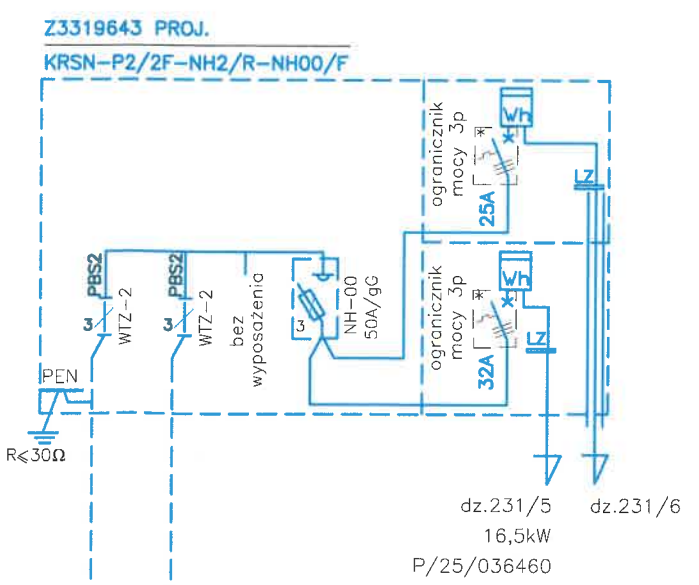
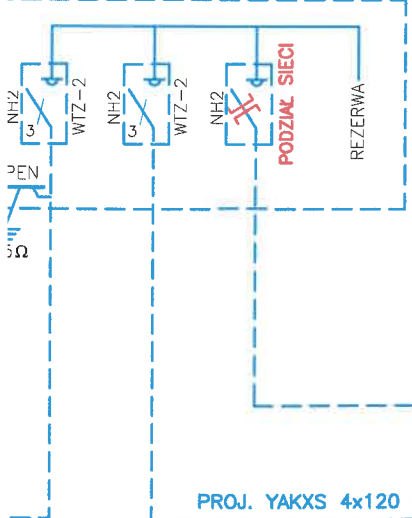


PROJ. YAKXS 4x120 l=32m(28m) "04" T-51381
+Fe/Zn 25x4





PODZIAŁ SIECI PROJ.
T-51381/T-5665
OBW."04"/OBW."01"
3319642 PROJ.
KRSN-00/3R-NH2/F



Układ sieci TN-C

UWAGI:
1. Istn. kabel relacji Z-116 - Z-117 należy w złączu Z-116 przełożyć z "pierwszego" na "trzecie" podstawy. Zamontować zaciski podwójne (V-klamy).

FIRMA	STANEL	ul. Kalinowa 1 83-033 Gołębiewo Wielkie
INWESTOR:	Energia-Operator S.A. ul. Marynarki Polskiej 130, 80-557 Gdańsk	
PROJEKT:	Linia kablowa nn 0,4kV - budowa Ostróžki gm. Kolbudy	
ZADANIE NR:	OBI/33/2505673	
RYSunEK:	Schemat zasilania 0,4kV	
DATA: VIII.2026	IMIĘ I NAZWISKO:	NR RYS.
PROJEKTANT:	inż. Stanisław Skulimowski POM/0127/PW0E/04	E-02
SPRAWDZIŁ:	mgr inż. Jonasz Dworek POM/0166/PW0E/17	