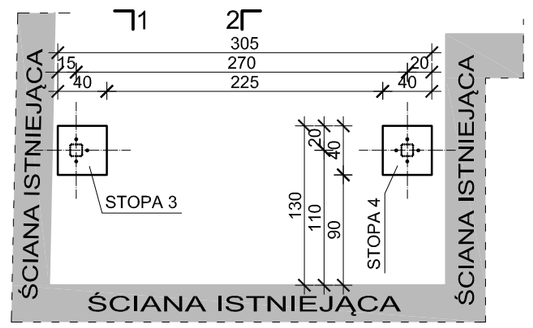
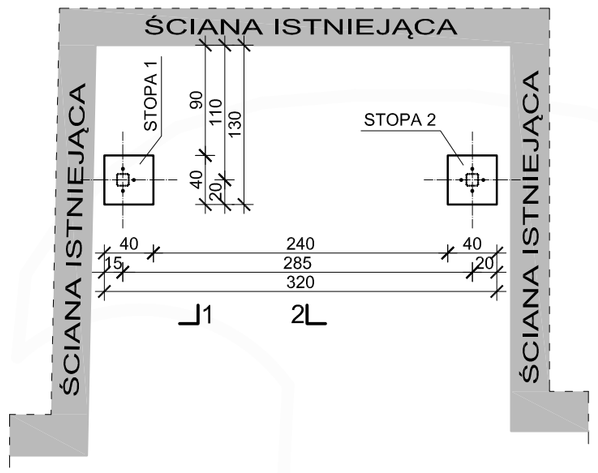
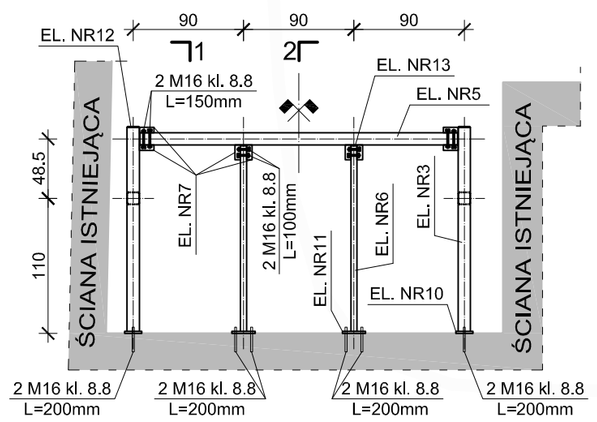
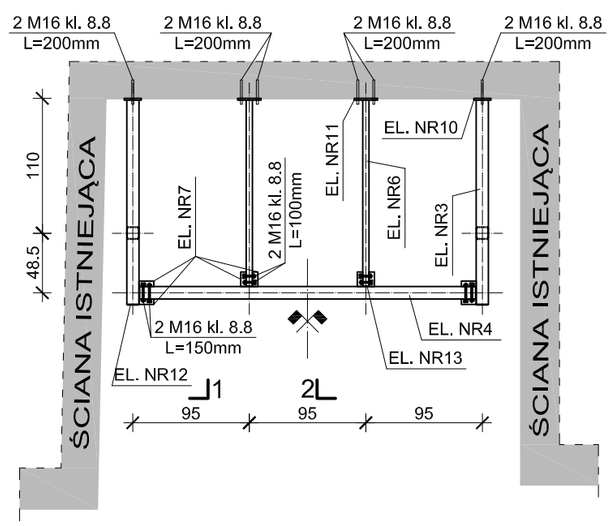


RZUT FUNDAMENTÓW ZADASZEŃ (1:50)

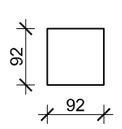




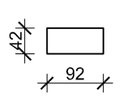
RZUT KONSTRUKCJI ZADASZEŃ (1:50)



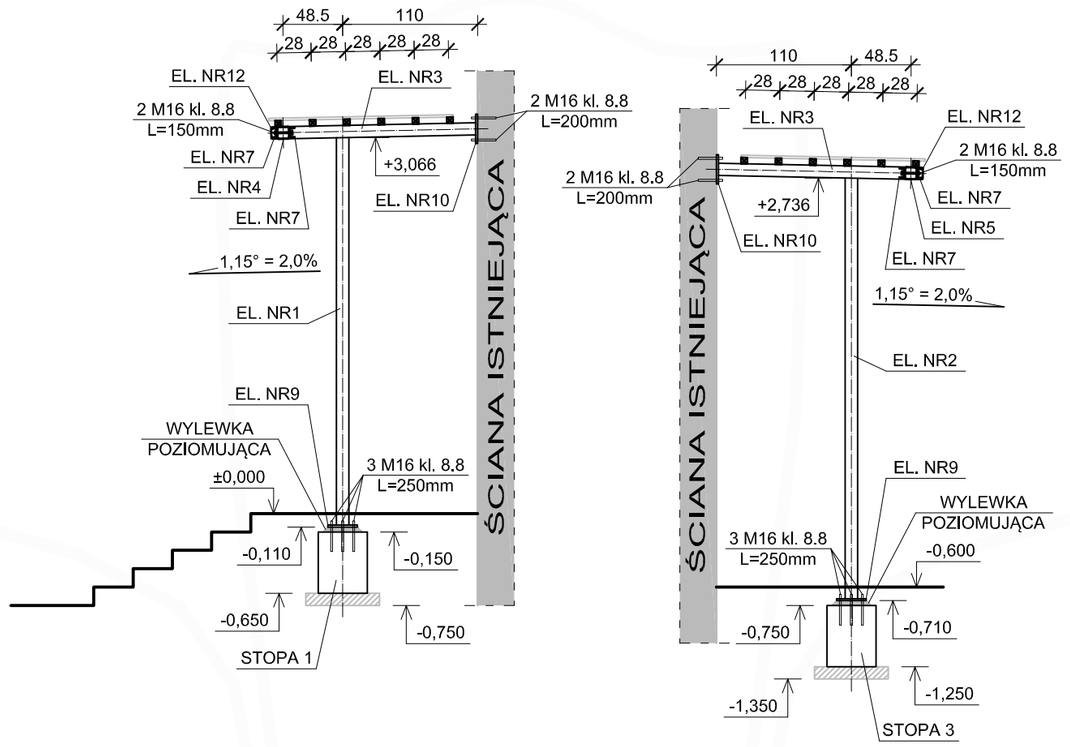
ELEMENT NR12 (8 szt.),
BL. 92x92x5mm
(1:10)



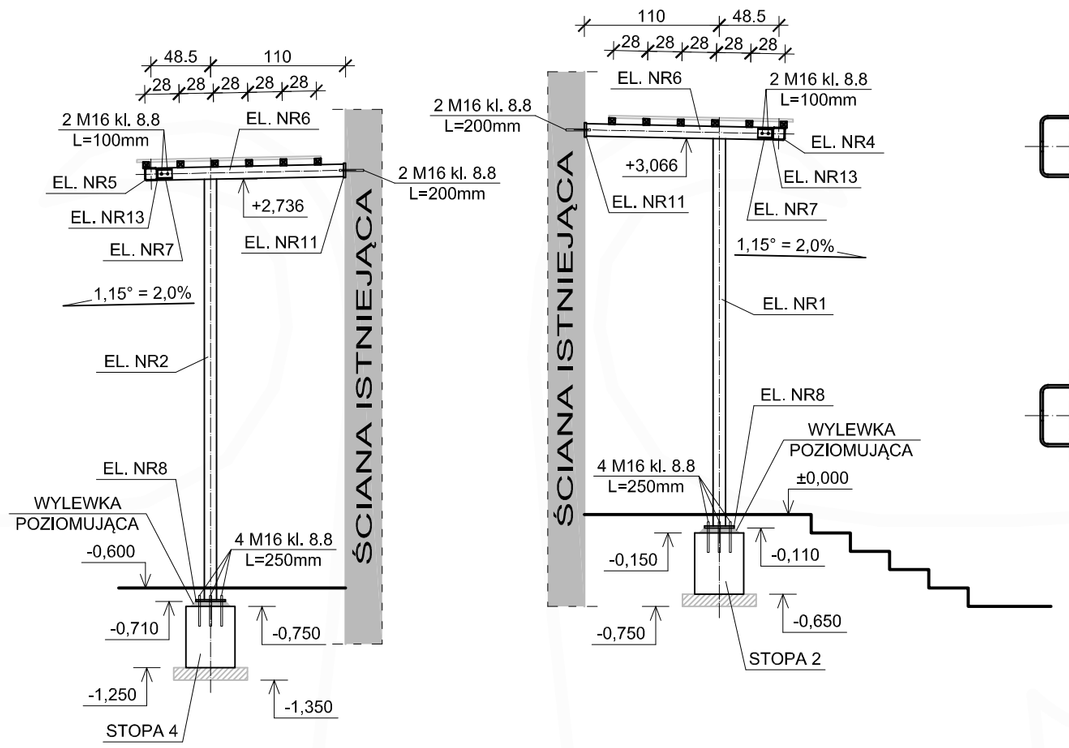
ELEMENT NR13 (4 szt.),
BL. 92x42x5mm
(1:10)



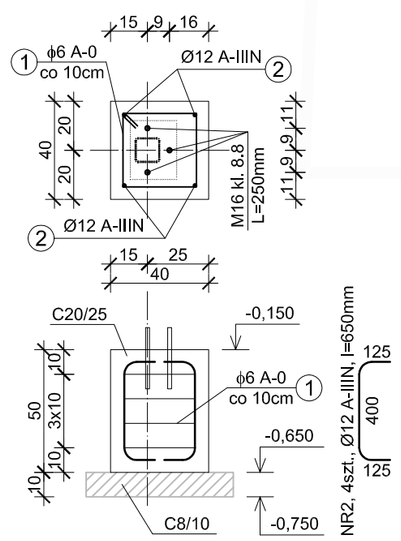
PRZEKRÓJ 1-1 (1:50)



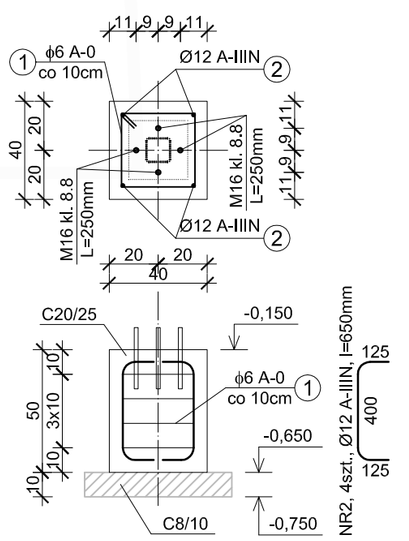
PRZEKRÓJ 2-2 (1:50)



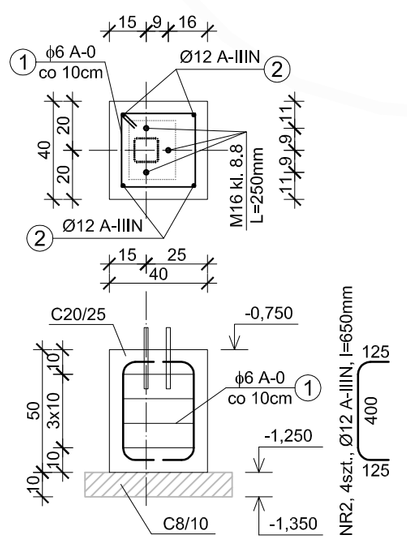
STOPA 1 (1:25)



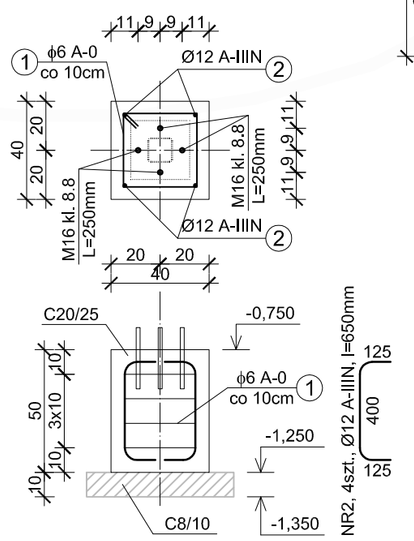
STOPA 2 (1:25)



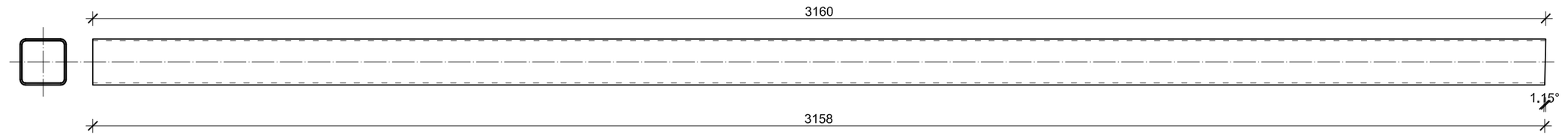
STOPA 3 (1:25)



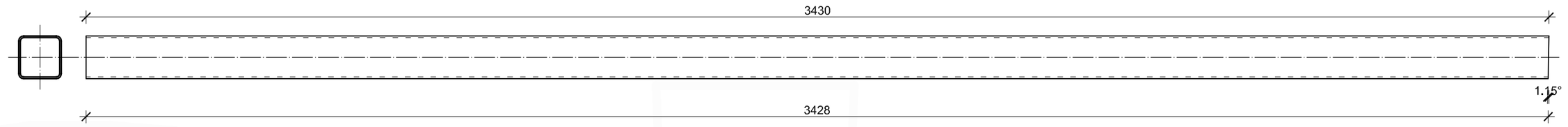
STOPA 4 (1:25)



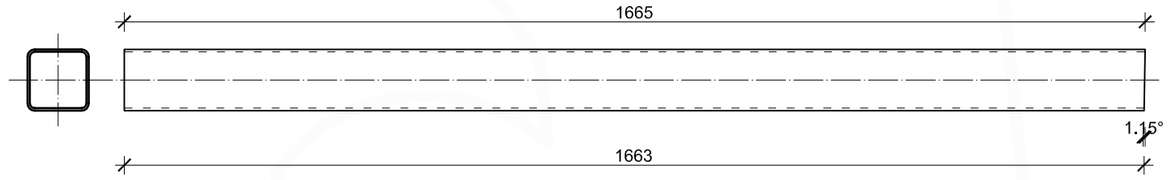
ELEMENT NR1 (2 szt.), RK 100x100x4mm, L=3160mm
(1:10)



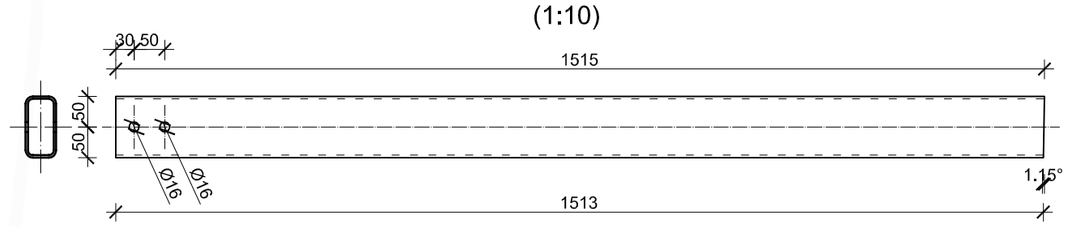
ELEMENT NR2 (2 szt.), RK 100x100x4mm, L=3430mm
(1:10)



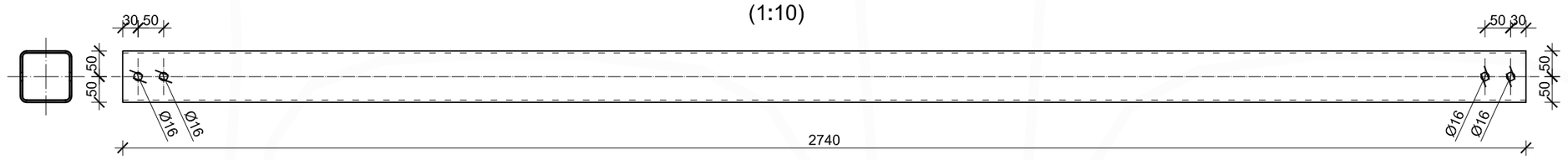
ELEMENT NR3 (4 szt.), RK 100x100x4mm, L=1665mm
(1:10)



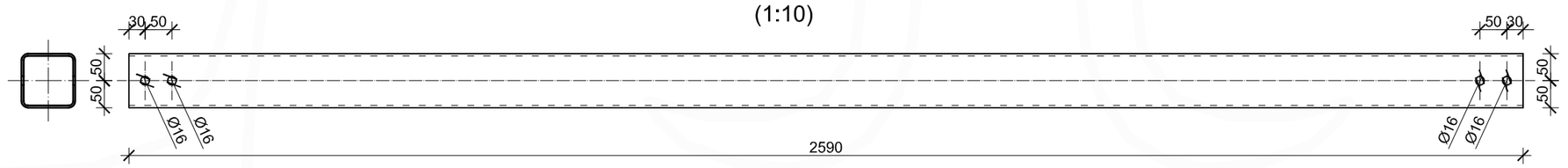
ELEMENT NR6 (4 szt.), RK 100x50x4mm, L=1515mm
(1:10)



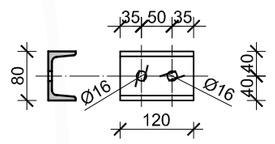
ELEMENT NR4 (1 szt.), RK 100x100x4mm, L=2740mm
(1:10)

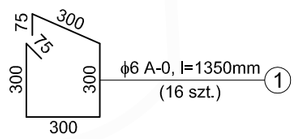


ELEMENT NR5 (1 szt.), RK 100x100x4mm, L=2590mm
(1:10)

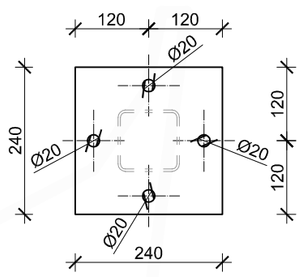


ELEMENT NR7 (16 szt.),
C 80, L=120mm
(1:10)

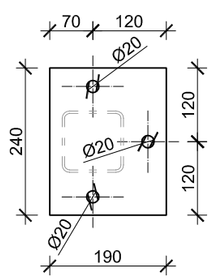




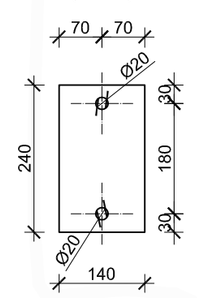
ELEMENT NR8 (2 szt.),
BL. 240x240x16mm
(1:10)



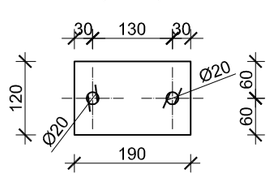
ELEMENT NR9 (2 szt.),
BL. 240x190x16mm
(1:10)



ELEMENT NR10 (4 szt.),
BL. 240x140x16mm
(1:10)



ELEMENT NR11 (4 szt.),
BL. 190x120x16mm
(1:10)



UWAGA!
FUNDAMENTY DASZKÓW TRZEBA USTAWIĆ MIĘDZY ŚCIANAMI ISTNIEJĄCYMI.
MAKSYMALNY MIMOŚRÓD OBCIĄŻENIA STOPY SŁUPEM ZADASZENIA - 5 cm (JAK DLA STOPY 1 I 3).
JEŻELI BĘDZIE TO MOŻLIWE, WSZYSTKIE STOPY NALEŻY OBCIĄŻYĆ BEZ MIMOŚRODU (STOPA 2 I 4)
LUB Z JAK NAJMNIEJSZYM MIMOŚRODEM DOSTOSOWUJĄC PRZY TYM BLACHY PODSTAW SŁUPÓW.

BETON C20/25 (B25), C8/10 (B10)
STAL ZBROJENIOWA A-IIIN
STAL KSZTAŁTOWNIKÓW S235
KOTWY I ŚRUBY M16 kl. 8.8

BEST-PLAN

BEST-PLAN Magdalena Wiska
07-402 Lelis, Gibałka 11, tel. 501-999-294

nazwa obiektu	PRZEBUDOWA I OCIEPLENIE ZESPOŁU BUDYNKÓW MIESZCZĄCYCH URZĄD GMINY CZERWIN, POSTERUNEK POLICJI, PLACÓWKĘ POCZTY POLSKIEJ ORAZ PLACÓWKĘ USŁUG KOMUNIKACYJNYCH W RAMACH ZADANIA „MODERNIZACJA ORAZ ROZBUDOWA BUDYNKÓW INFRASTRUKTURY SPOŁECZNEJ ORAZ EDUKACYJNEJ W GMINIE CZERWIN"		
temat	KONSTRUKCJA ZADASZENIA WEJŚĆ PRZY KLATCE SCHODOWEJ		skala 1:50
adres budowy	ul. Plac Tysiąclecia 1, dz. nr. ewid. 50, 49/2, 7, 7-407 Czerwin		rys. nr K.02
inwestor	Gmina Czerwin, ul. Plac Tysiąclecia 1, 07-407 Czerwin		
projektant	tech. bud. Artur S. Żmudziński	upr. bud. nr 178/91/Os	
projektant sprawdzający	mgr inż. Ewa Tyszka	upr. bud. nr 131/90/Os	
opracował	mgr inż. Michał Mierzejewski	- - - - - - -	

Ostrołęka, październik 2025 r.