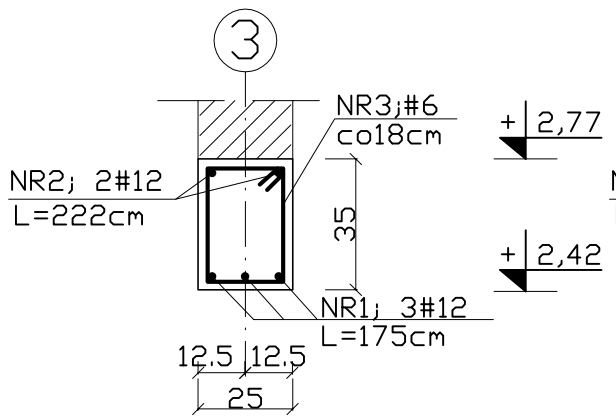
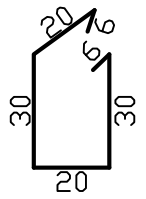
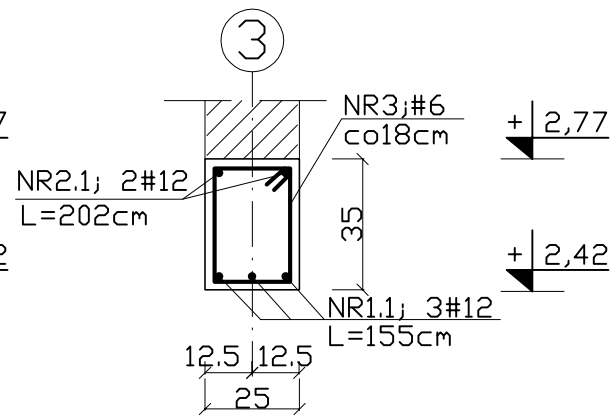
N-1.1 szt.1
L=180cm



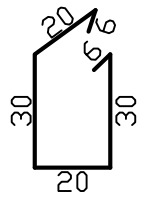
NR3; #6co18cm
L=112cm; szt.10



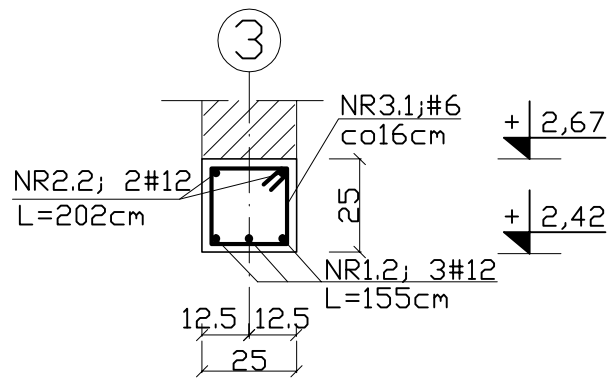
N-1.2 szt.1
L=160cm



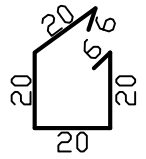
NR3; #6co18cm
L=112cm; szt.7



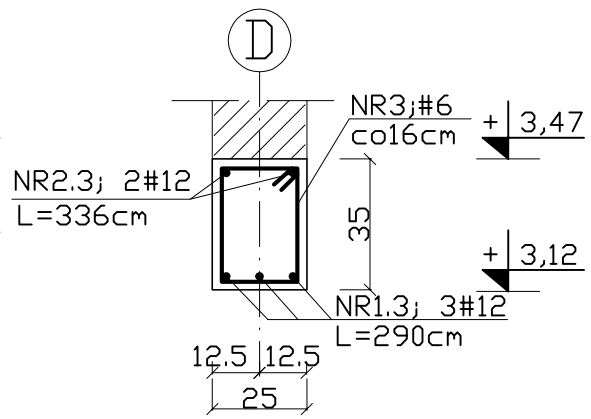
N-1.3 szt.1
L=160cm



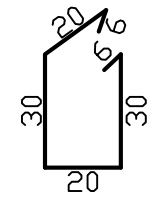
NR3.1; #6co16cm
L=92cm; szt.8



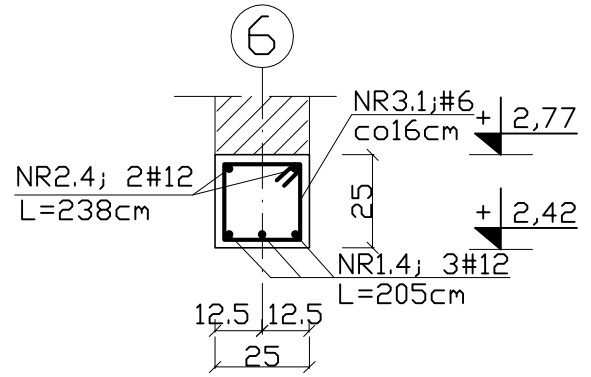
N-1.4 szt.1
L=295cm



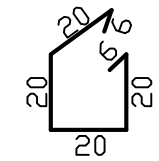
NR3; #6co16cm
L=112cm; szt.17



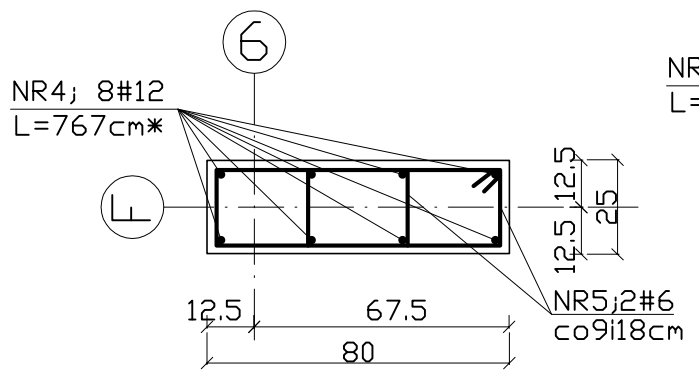
N-1.5 szt.1
L=210cm



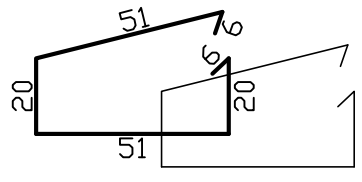
NR3.1; #6co16cm
L=92cm; szt.11



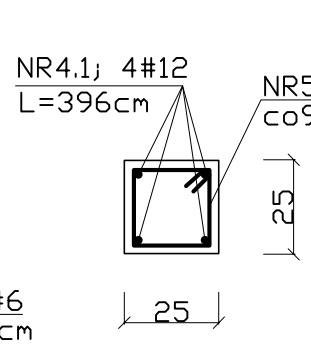
S1.1 szt.1



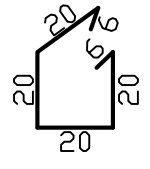
NR5; 2#6co9i18cm
L=154cm; szt.2x52



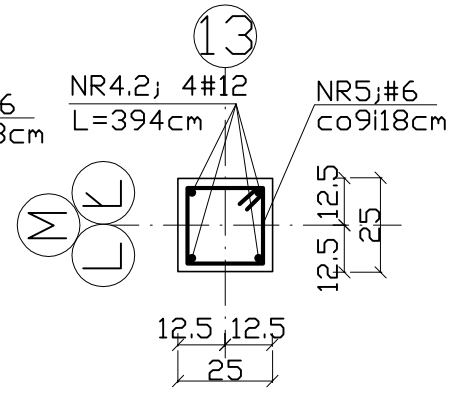
S1.2 szt.1



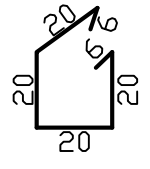
NR5; #6co9i18cm
L=92cm; szt.29



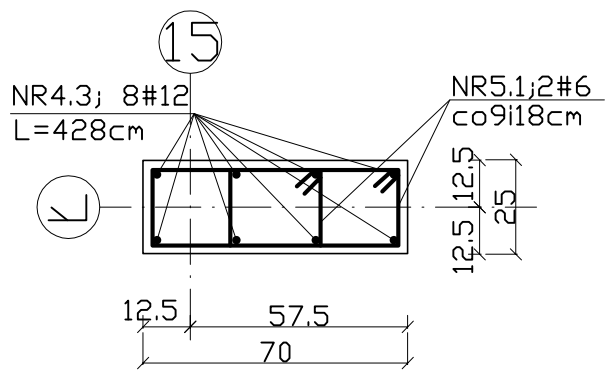
S1.3 szt.3



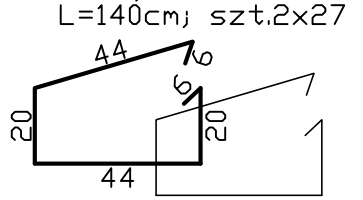
NR5; #6co9i18cm
L=92cm; szt.29



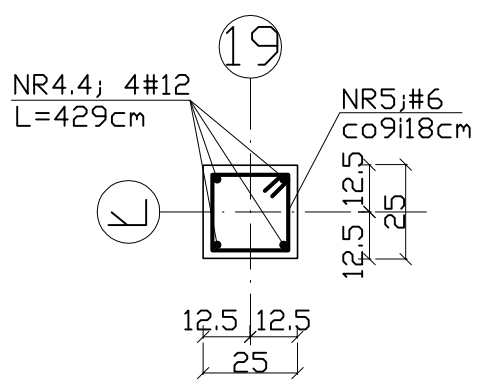
S1.4 szt.1



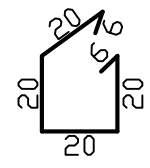
NR5.1; 2#6co9i18cm
L=140cm; szt.2x27



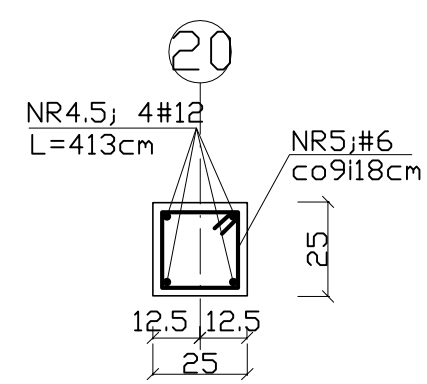
S1.5 szt.1



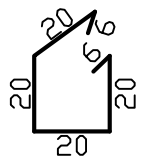
NR5; #6co9i18cm
L=92cm; szt.27



S1.6 szt.1



NR5; #6co9i18cm
L=92cm; szt.22



BETON C20/25 (B25)
STAL BSt500
OTULINA 2,5 cm

UWAGI :

1. Pręty zbrojenia górnego wykonać jako zagięte. Długosc zagięcia na 2/3 wysokości belki;
2. * Wymiary i rzędne sprawdzić na budowie;
3. W słupach strzemiona zagęścić na długości zakładu do 1/2 rozstawu podstawowego.
4. W słupach długość zakładu min.60cm

OBIEKT	PRZEBUDOWA I ROZBUDOWA ZOZ MSWIA W SZCZECINIE			DATA 12.2010
ADRES	ul. Jagiellońska 44, 70-382 Szczecin			
BRANŻA	KONSTRUKCJA	NR UPR.	PODPIS	SKALA 1:20
PROJEKTOWAŁ	mgr inż. M. Fert	116/Sz/2002		
SPRAWDZIŁ	mgr inż. T. Łuczak	ZAP/0010/POOK/03		
OPRACOWAŁ	mgr inż. M. Boderek	-		NR RYS. K-24
OPRACOWAŁ	mgr inż. P. Bortnowski	-		
TREŚĆ	NADPROŻA N-1.1doN-1.5, SŁUPY S1.1doS1.6			