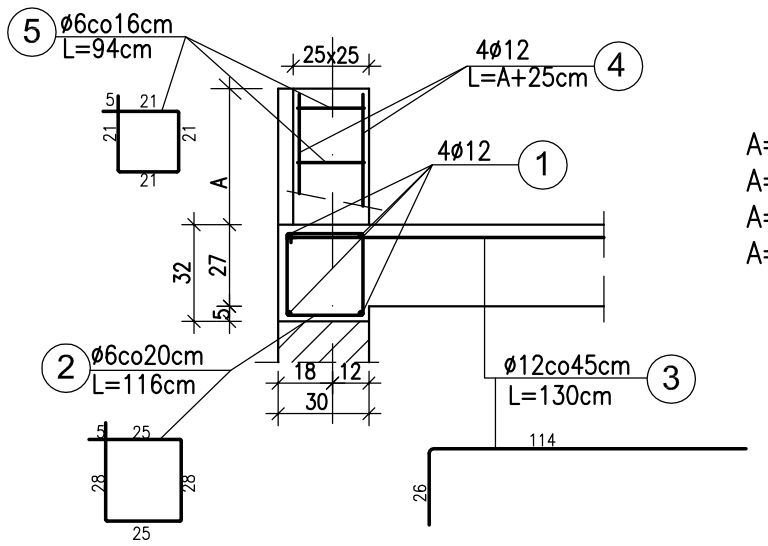
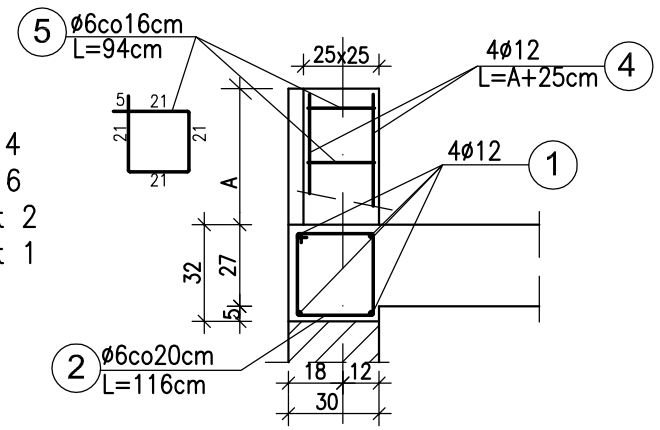
WIENIEC W3a
L=25,5m

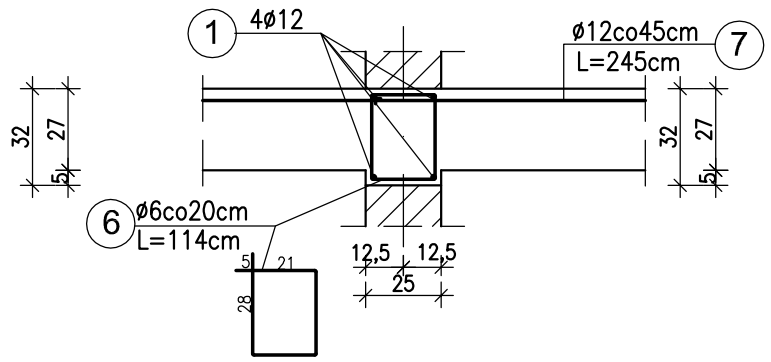


A=30cm; szt14
A=69cm; szt 6
A=129cm; szt 2
A=190cm; szt 1

WIENIEC W4
L=21,3m



WIENIEC W3
L=21,9m



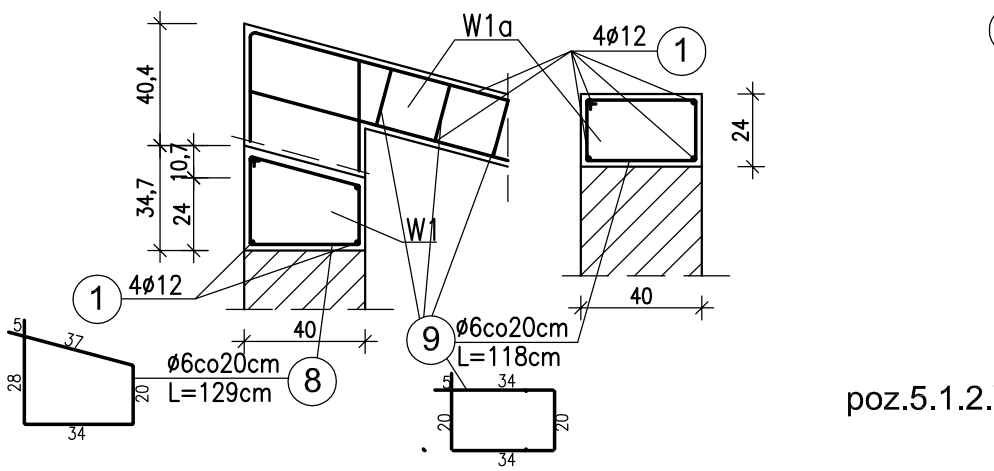
WIENIEC W1
L=6,6m

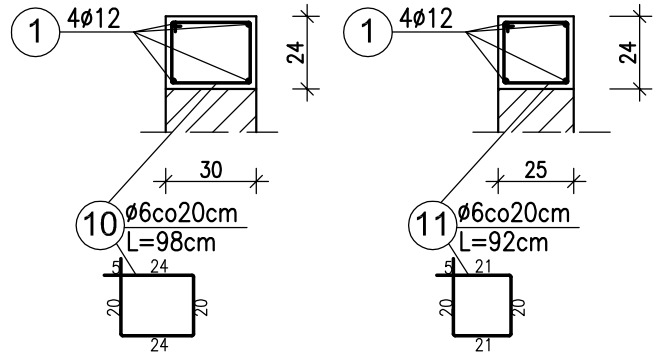
WIENIEC W1a
L=10,15m

WIENIEC W2
L=16,4m

WIENIEC W5
L=24,8m

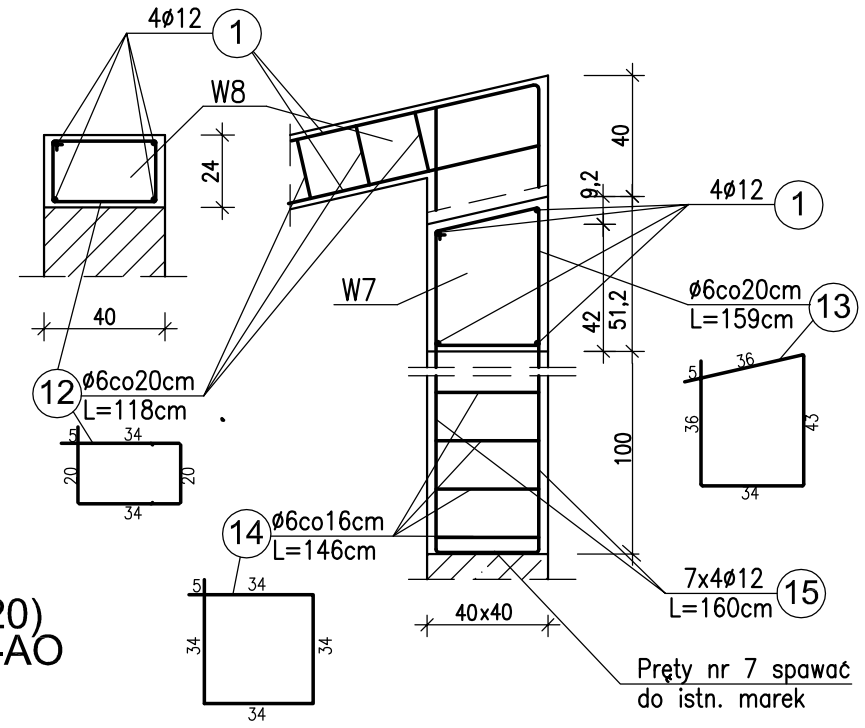
WIENIEC W6
L=35,1m



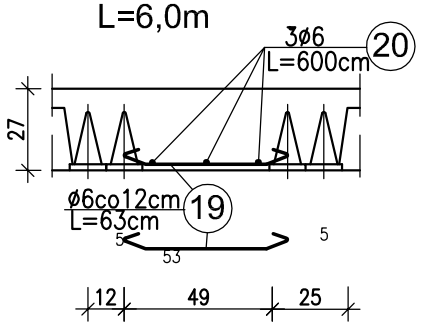


WIENIEC W8
L=25,5m

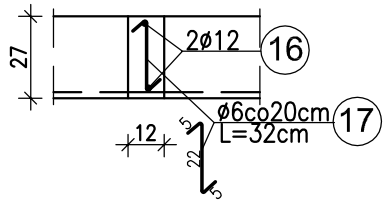
WIENIEC W7
L=27,4m



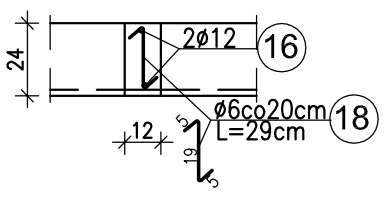
poz.5.1.2.WYLEWKA STROPOWA
L=6,0m



poz.5.1.1.ŻEBRA ROZDZIELCZE
L=97,8m

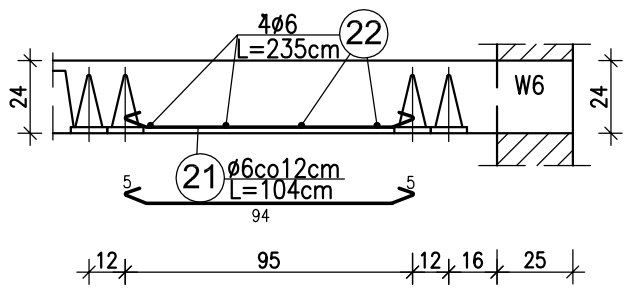


poz.4.1.1.ŻEBRO ROZDZIELCZE
L=4,8m

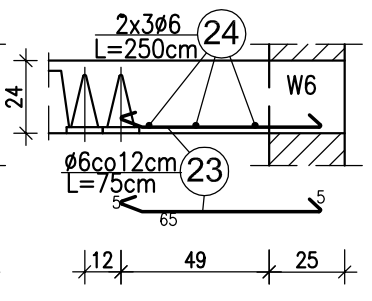


poz.4.1.2.WYLEWKA STROPOWA

L=3,0-0,8=2,2m



L=6,0-1,13=4,87m



BETON C16/20(B20)
STAL Ø12-AIII; Ø6-AO

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Temat:	Projekt odbudowy, rozbudowy i modernizacji sali gimnastycznej Szkoły Podstawowej nr 10 w Zgierzu przy ul. Ozorkowskiej 68-70	
Tytuł rys.	PRZEKROJE WIEŃCY i WYLEWEK STROPOWYCH	Skala:1:25
Branża:	**KONSTRUKCJA**	
Projektował:	mgr inż. Małgorzata Filipczak upr.do projek.GP.II-9346-69/78	Data oprac.: 02.2007
Sprawdził:	mgr inż. Andrzej Filipczak upr.do projektowania b/o nr 40/87/WŁ	Nr rys. **5K**