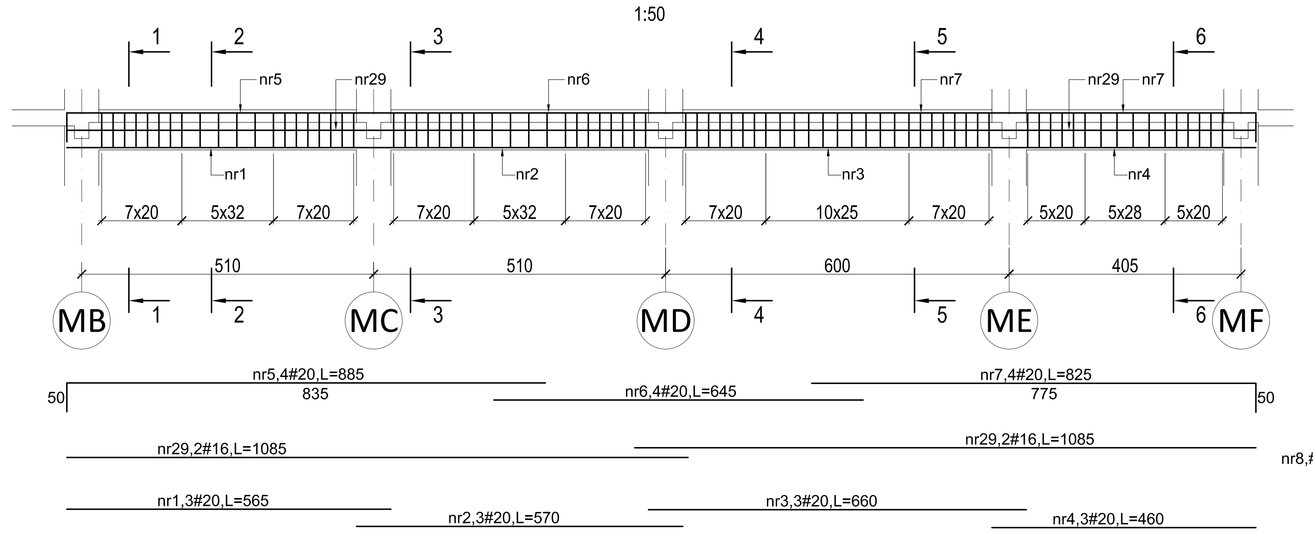
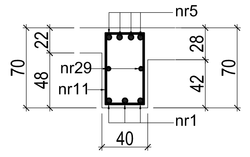
Belka w osi M2

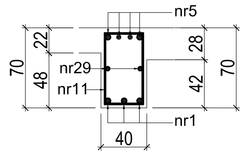
1:50



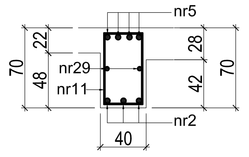
1 - 1
1:25



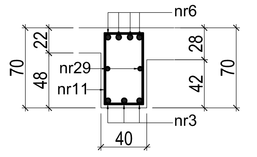
2 - 2
1:25



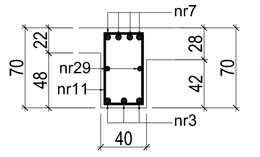
3 - 3
1:25



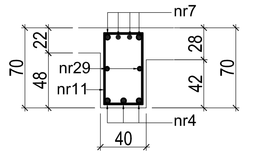
4 - 4
1:25

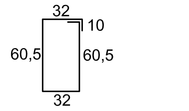


5 - 5
1:25



6 - 6
1:25





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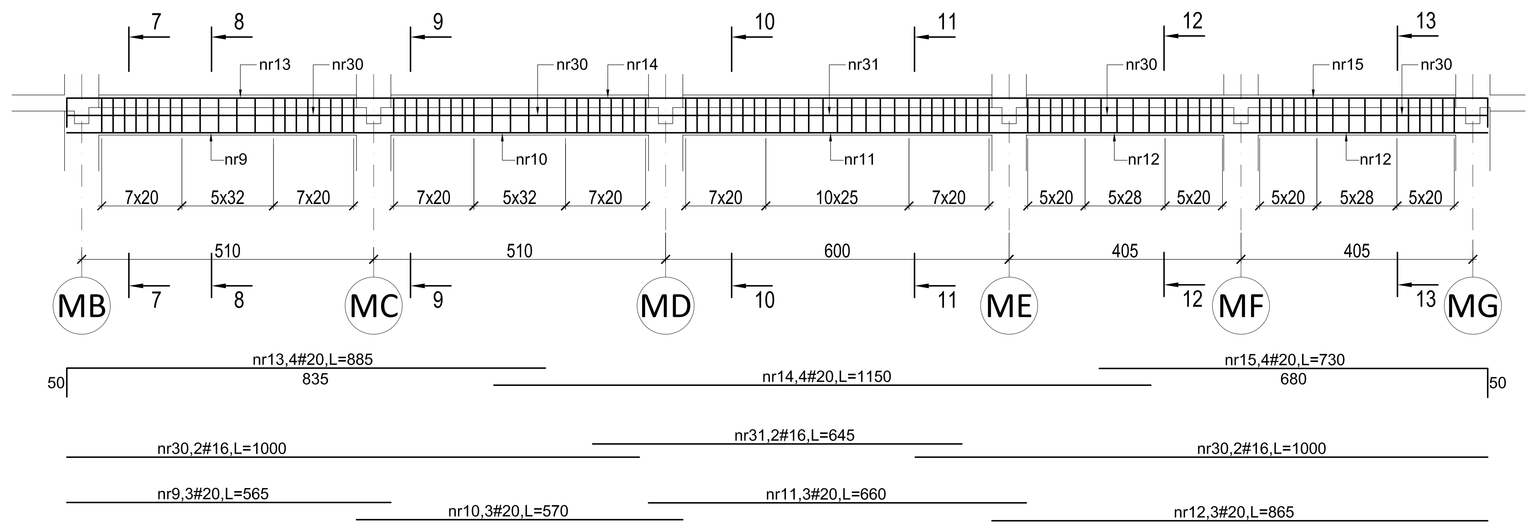
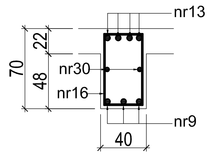
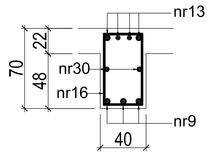
Belka w osi M3,M4,M5,M6,M7



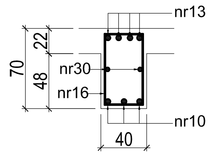
7 - 7
1:25



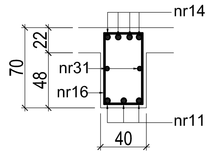
8 - 8
1:25



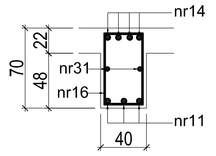
9 - 9
1:25



10 - 10
1:25



11 -11
1:25



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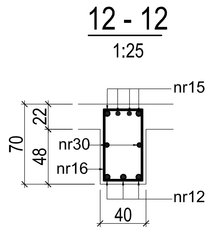
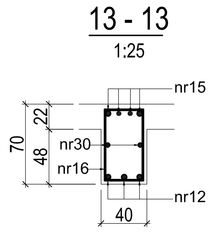
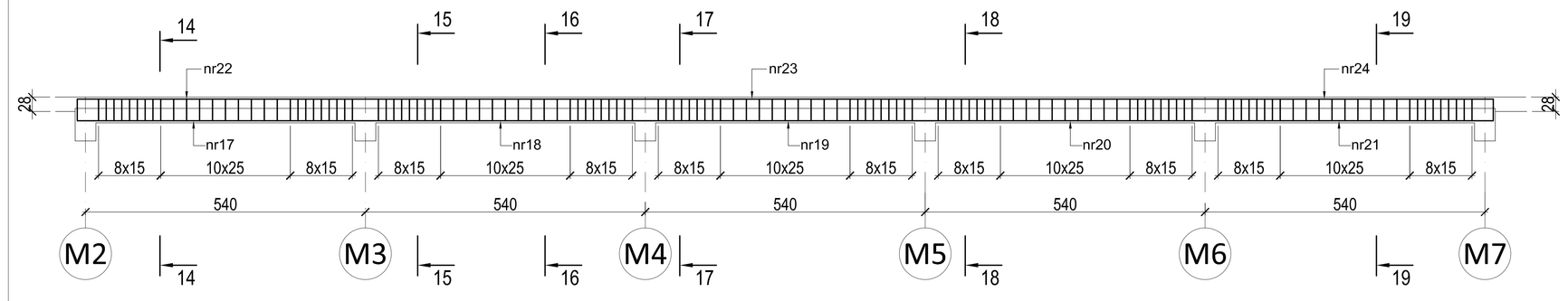
12 - 12
1:25

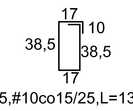


13 - 13
1:25



Belki drugorzędne





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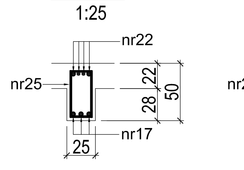
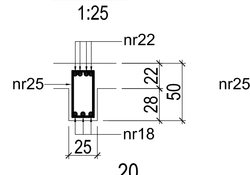
14 - 14
1:25



15 - 15
1:25



16 - 16
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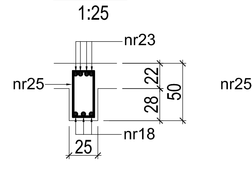
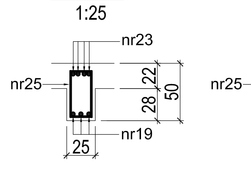
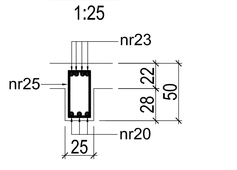


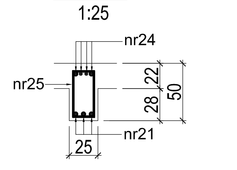
17 - 17
1:25

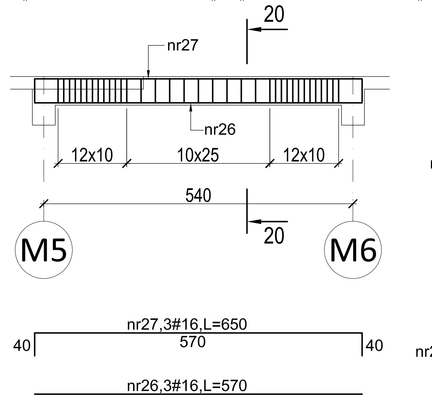


18 - 18
1:25

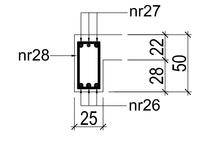


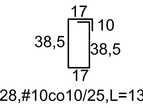
19 - 19
1:25





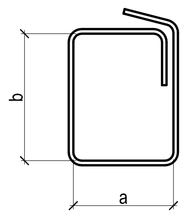
20 - 20
1:25





nr28,#10co10/25,L=131,szt.35

Schemat wymiarowania strzemion



BETON	C30/37 dla elem. fundamentych klasa wodoszczelności W8		
CEMENT	CEM I 42,5 N		
W/C	0.40 zawartość cementu >= 300 kg/m^3		
KONSYTENCJA	S2 gęstoplastyczna		
maksymalny wymiar kruszywa	[mm]	a = 15 mm	
STAL ZBROJENIOWA	**GATUNEK**	**KLASA**	
żebrowana ∅	A-IIIN	B500SP	pręty główne
żebrowana ∅	A-IIIN	B500SP	strzemiona
OTULINA ZBROJENIA	**KLASA OCHRONY**	**OTULINA**	
belki	R120	30 mm	
płyty	R60	20 mm	
słupy	R120	30 mm	
ściany	R120	30 mm	
fundamenty		50 mm	

PRACOWNIE KONSERWACJI ZABYTKÓW "ARKONA" Spółka z o. o.
31 - 115 Kraków, Plac Słowiański 3/8, tel. (12) 421 24 41, fax. (12) 422 24 93, www.pkz-arkona.pl

AUTOR: Archiwum Narodowe
ADRES: Kraków, ul. Rakowicka
NR DZIAŁKI: Dz.nr: 219/15, 219/16, 219/5, 219/6, 320/1; Obr.: 8; Jedn. ewid.: SRODMIESCIE
PROJEKTOWAŁ: mgr inż. **Ewa Prochwicz** upr. BPP 256/93, PZIOZ 31/08
SPRAWDZIŁ: **Jerzy Wijas**
inż. **Marek Śliwa**
mgr inż. **Tomasz Sadowski**
SPRAWDZAJĄCY: inż. **Jacek Gałecki** upr. 252 / Kr/72

FAZA:	**PROJEKT WYKONAWCZY**
BRANŻA:	**KONSTRUKCJA**
TEMAT RYSUNKU:	**Strop nad I piętrem. Belki**
DATA:	**kwiecień 2016**
SKALA:	**1 : 50; 1 : 25**
NUMER RYSUNKU:	**KM-31**