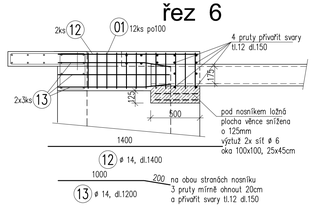
řez 6



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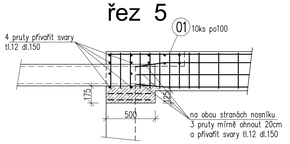

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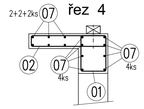
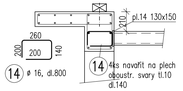
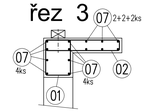
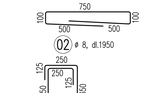


kotvení rozpěr

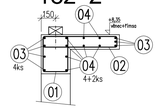


řez 3

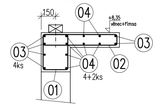




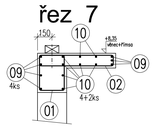
řez 2



řez 1



řez 7



VÝPIS VÝZTUŽE

01	ø 8,	dl.1700, 772 ks,	525 kg
02	ø 8,	dl.1950, 906 ks,	707 kg
03	ø 14,	dl.8000, 45 ks,	436 kg
04	ø 14,	dl.7000, 48 ks,	407 kg
05	ø 14,	dl.2000, 36 ks,	87 kg
06	ø 14,	dl.2400, 24 ks,	70 kg
07	ø 14,	dl.9700, 84 ks,	986 kg
08	ø 14,	dl.6000, 28 ks,	203 kg
09	ø 14,	dl.8700, 24 ks,	252 kg
10	ø 14,	dl.7700, 32 ks,	298 kg
11	ø 12,	dl.1900, 6 ks,	10 kg
12	ø 14,	dl.1400, 2 ks,	4 kg
13	ø 14,	dl.1200, 6 ks,	9 kg
14	ø 16,	dl. 800, 12 ks,	16 kg
ocel B500B celkem			4010 kg
beton C20/25 XC1			
rozměry položek jsou na osu prutu			

Projektant	Ing. Viktor Diviš	Vedoucí zakázky	Ing. Jan Dušek
DPT projekty	Objednatel	Město Ostrov	Č. zakázky 2021/50
	Zakázka	Ostrov, škola Májová Nástavba objektu Družiny	Stupeň DPS
			Datum 31.06.2022
			Měřítko 1 : 50, 1:25
	Dokumentace/část	D.1.2 - Stavebně konstrukční řešení	Formát 1050x594
Název výkresu	VNĚJŠÍ VĚNEC a ŘÍMSA		06