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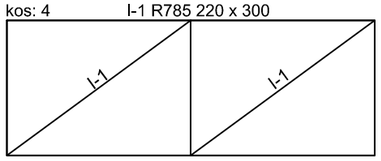
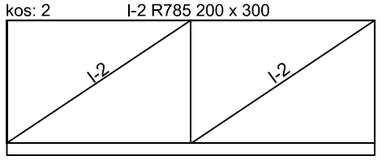
ZGORNJA ARMATURA S 500-B: Razrez armaturnih mrež

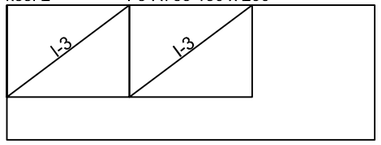
kos: 4 I-1 R785 220 x 300



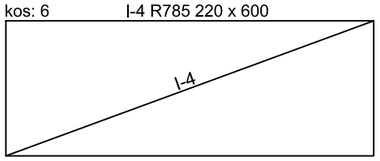
kos: 2 I-2 R785 200 x 300



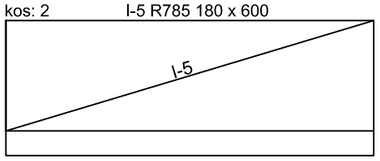
kos: 2 I-3 R785 150 x 200



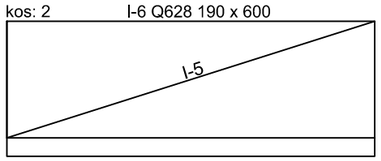
kos: 6 I-4 R785 220 x 600



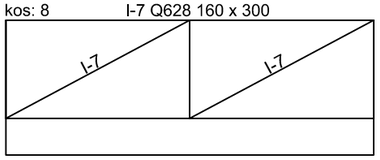
kos: 2 I-5 R785 180 x 600



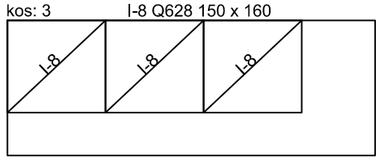
kos: 2 I-6 Q628 190 x 600



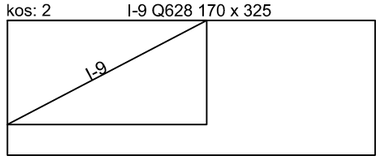
kos: 8 I-7 Q628 160 x 300



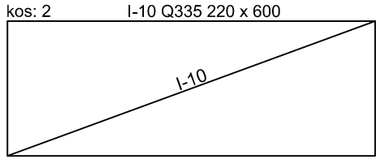
kos: 3 I-8 Q628 150 x 160



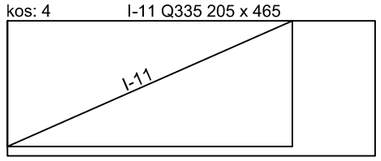
kos: 2 I-9 Q628 170 x 325



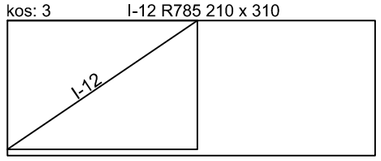
kos: 2 I-10 Q335 220 x 600



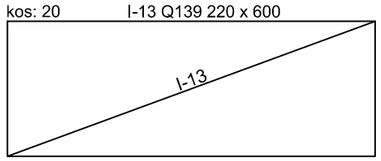
kos: 4 I-11 Q335 205 x 465



kos: 3 I-12 R785 210 x 310



kos: 20 I-13 Q139 220 x 600



ZGORNJA ARMATURA S500:
Armaturne palice

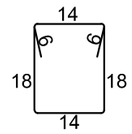
①Ø8 L= 120cm, kos: 28

②Ø12 L= 180cm, kos: 136

③Ø8 L= 180cm, kos: 84

④Ø8 L= 100cm, kos: 28

⑤SØ6 L= 76cm, kos: 700



Mreže - specifikacija zgornja armatura

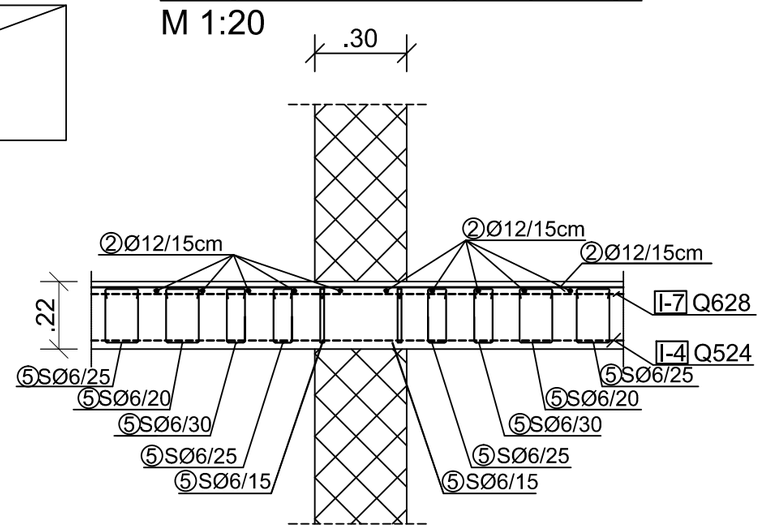
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
noname (1 kos)						
I-1	R-785	220	300	8	7,35	388,08
I-2	R-785	200	300	4	7,35	176,40
I-3	R-785	150	200	4	7,35	88,20
I-4	R-785	220	600	6	7,35	582,12
I-5	R-785	180	600	2	7,35	158,76
I-6	Q-628	190	600	2	9,99	227,77
I-7	Q-628	160	300	16	9,99	911,09
I-8	Q-628	150	160	8	9,99	191,81
I-9	Q-628	170	325	2	9,99	110,39
I-10	Q-335	220	600	2	5,33	140,71
I-11	Q-335	205	465	4	5,33	203,23
I-12	R-785	210	310	3	7,35	143,55
I-13	Q-139	220	600	20	2,20	580,80
Skupaj						3902,91

Mreže - izvleček

Oznaka mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
R-785	220	600	19	7,35	1843,38
Q-628	220	600	15	9,99	1978,02
Q-335	220	600	6	5,33	422,14
Q-139	220	600	20	2,20	580,0
Skupaj					4824,34

Detajl A: Armatura proti preboju

M 1:20



NASLOV:	VSEBINA:		
Projektiranje nosilne konstrukcije poslovne stavbe v Domžalah	Armaturni načrt medetažne plošče-izvleček zgornje armature		
Mentor: izr. prof. dr. Sebastjan Bratina	Faza: PZI	Merilo:	1:100
Avtor: Robert Šeligo	št. projekta: 06/2016	datum:	junij 2016
		št. lista:	priloga D

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