



IZRAĐIVAČ PROJEKTA:

TGI d.o.o. , OIB: 55904075513

Mletačka 12, 52100 Pula,

Tel: 052/ 384 218 fax.052/384-219;

e-mail: tgi@tgi.hr

web: www.tgi.hr

MAPA 2

RAZINA RAZRADE: **IZVEDBENI PROJEKT**

STRUKOVNA
ODREDNICA: **GRAĐEVINSKI PROJEKT**

NAZIV PROJEKTA: **ARMATURNI I RADIONIČKI NACRTI
SA SPECIFIKACIJAMA**

INVESTITOR: **VELJKO MATIĆ, Stoja 4, 52100 Pula**

GRAĐEVINA: **Rekonstrukcija, adaptacija i dogradnja hotela "Milan"**

LOKACIJA: Pula

BROJ PROJEKTA: 1207/14

ZAJEDNIČKA

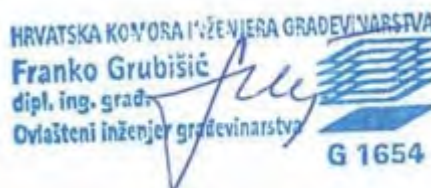
OZNAKA: W-6536/13

PROJEKTANT: **FRANKO GRUBIŠIĆ dipl.ing.građ.**

GLAVNI
PROJEKTANT: **JOSIP BREZAC dipl.ing.arh.**

DIREKTOR: **FRANKO GRUBIŠIĆ dipl.ing.građ.**

U Puli, srpanj 2014.



T G I d.o.o. Pula	Građevina: Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	Armaturni nacrti Broj projekta: 1207/14
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Pula, 07/2014.	Investitor: Veljko Matić, Pula	
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REGISTRACIJA DRUŠTVIA

REPUBLIKA HRVATSKA
JAVNI BILJEŽNIK
Krajač Denis
Pula, Planatička 10

IZVADAK IZ SUDSKOG REGISTRA

SUJERET UPISA

MBS:

040070284

OIB:

53904075512

TVRKA:

1. TGI, društvo s ograničenom odgovornošću za građevinarstvo, inženjering i poslovanje nekretnostima
2. TGI d. o. o.

SIEDIŠTE/ADRESA:

5 Pula (Grad Pula - Pula)
Mistačka 12

PRAVNI OSOBI:

1. društvo s ograničenom odgovornošću

PREDMET POSLOVANJA:

1. 45 - Građevinarstvo
1. 70 - Poslovanje nekretnostima
1. 4 - arhitektonske i inženjerske djelatnosti i tehničko savjetovanje, osim urbanističkog i prostornog planiranja i projektiranja

OSNOVACI/ČLANOVI DRUŠTVA:

1. Franko Grubišić, OIB: 11181452379
Pula, Medulinca cesta 15 A
- član društva
2. Jadranka Mikić, OIB: 36259553693
Pula, Križna 37
- član društva

OSNOV OVIŠTENJE ZA SASTAVANJE:

1. Franko Grubišić, OIB: 11181452379
Pula, Vukobrova 52
- direktor
2. - zastupa samostalno i pojedinačno

TEMELJNI KAPITAL:

20.000,00 kuna

PRAVNI OSOBI:

Temeljni akt:

1. Akt o osnivanju sastavljen je dana 19. prosinca 1994. godine i usklađen sa Zakonom o trgovačkim društvima dana 15. prosinca 1995. godine.
2. Izjavom od 25. rujna 1997. godine izmijenjena je Izjava o

Osnovno: 2013-07-24 13:08:25
Podaci od: 2013-07-24 00:16:43

Stranica: 1 od 3

REPUBLIKA HRVATSKA
JAVNI BILJEŽNIK
Krajač Denis
Pula, Planatička 10

IZVADAK IZ SUDSKOG REGISTRA

SUJERET UPISA

PRAVNI OSOBI:

Temeljni akt:

1. Izjava o ispunjenju od 26. listopada 1999. godine izmijenjena je članak 14., članak 15. i članak 17. (odredbe o upravi društva) Izjave o usklađenju.
2. Odlukom Skupštine od dana 17. studenog 2004. godine izmijenjena su odredbe Izjave o usklađenju u čl. 3. (sjednice), čl. 7. (temeljni kapital i temeljni ulog) te čl. 17. (uprava). Pročišćen tekst Izjave dostavljen je u skladu s pravom.
3. Odlukom članova društva od 2. prosinca 2008. godine izmijenjena je Izjava o osnivanju društva od 17. studenog 2004. godine u cijelosti i namijenjena društvenim ugovorom.
4. Ugovor od 2. prosinca 2008. godine dostavljen je u skladu s pravom.

Promjena temeljnog kapitala:

1. Odlukom osnivača od 25. rujna 1997. godine povećan je temeljni kapital društva sa iznosa od 4.000,00 kuna na iznos od 14.000,00 kuna na iznos od 18.000,00 kuna.
2. Odlukom Skupštine od dana 17. studenog 2004. godine povećan je temeljni kapital sa 18.000,00 kn na 20.000,00 kn na 20.000,00 kn.

OSTALI PODACI:

1. Subjekt do sada upisan u reg. uložku broj 1-23111-00 Trgovačkog suda u Rijeci.

FINANCIJSKA IZVJEŠTAJA:

Predano	God.	Do razdoblja	Vrsta izvještaja
28.06.13	2012	01.01.12 - 31.12.12	GVI-POD izvještaj

Upise u glavnu knjigu pravni su:

Red. br.	Datum	Naziv suda
0001	28.06.13	Trgovački sud u Rijeci
0002	28.06.13	Trgovački sud u Rijeci
0003	28.06.13	Trgovački sud u Rijeci
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0075	28.06.13	Trgovački sud u Rijeci
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0077	28.06.13	Trgovački sud u Rijeci
0078	28.06.13	Trgovački sud u Rijeci
0079	28.06.13	Trgovački sud u Rijeci
0080	28.06.13	Trgovački sud u Rijeci
0081	28.06.13	Trgovački sud u Rijeci
0082	28.06.13	Trgovački sud u Rijeci
0083	28.06.13	Trgovački sud u Rijeci
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0085	28.06.13	Trgovački sud u Rijeci
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0088	28.06.13	Trgovački sud u Rijeci
0089	28.06.13	Trgovački sud u Rijeci
0090	28.06.13	Trgovački sud u Rijeci
0091	28.06.13	Trgovački sud u Rijeci
0092	28.06.13	Trgovački sud u Rijeci
0093	28.06.13	Trgovački sud u Rijeci
0094	28.06.13	Trgovački sud u Rijeci
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0096	28.06.13	Trgovački sud u Rijeci
0097	28.06.13	Trgovački sud u Rijeci
0098	28.06.13	Trgovački sud u Rijeci
0099	28.06.13	Trgovački sud u Rijeci
0100	28.06.13	Trgovački sud u Rijeci

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Stranica: 7 od 7

REPUBLIKA HRVATSKA
JAVNI BILJEŽNIK
Krajač Denis
Pula, Planatička 10

IZVADAK IZ SUDSKOG REGISTRA

SUJERET UPISA

Pristojba: 10,00 kn

Nagrada: 05,00 kn

JAVNI BILJEŽNIK
Krajač Denis
Planatička 10za Javnog bilježnika
prijednik
Željko ValentaJa, javni bilježnik Denis Krajač iz Pula - Pula, Planatička 10,
temeljem čl. 5. ZSR (NN br. 1/95, 57/96, 45/98, 54/03) po uvidu u sudski register
kojeg sam današnjeg dana izvršio elektroničkim putem,izdajem
Izvadak iz Sudskog registra za trgovačko društvo:
TGI d.o.o. Pula, MBS: 040070284

Izvadak se sastoji od 3 (tri) stranice.

Izvodiljenska pristojba za ovjeru po čl. 11. i 12. ZJP naplaćena u iznosu od 10,00 kn.
Biljezi najprije i poslije na ispravci Vojne oznake u arhivu.
Izvodiljenska nagrada po čl. 17. i 18. ZJP naplaćena u iznosu od 50,00 kn. Zadržat će se u iznosu od 1,00 kn po čl. 17. ZJP. Zadržat će se 25% u iznosu od 25,75 kn.Broj: OV-6828/13
U Puli - Pula 24.07.2013Javni bilježnik
Denis Krajačza Javnog bilježnika
prijednik
Željko ValentaOsnovno: 2013-07-24 13:08:25
Podaci od: 2013-07-24 00:16:43

Stranica: 3 od 3

T G I d.o.o. Pula	Građevina: Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	Armatureni nacrti Broj projekta: 1207/14
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DIO "A"

Pula, 07/2014.	Investitor: Veljko Matić, Pula	
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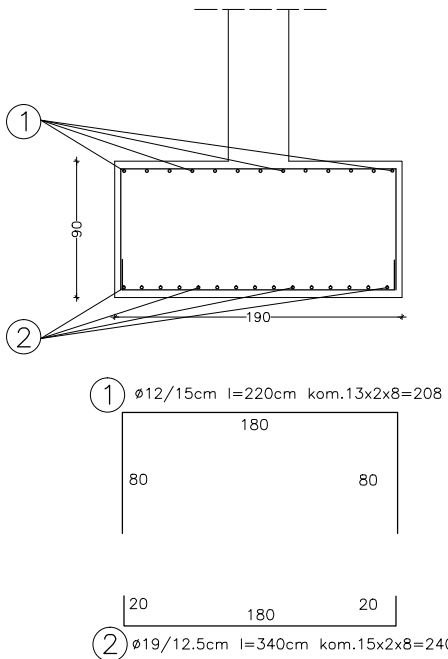
TGI d.o.o. Pula	Građevina: Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	Armatureni nacrti Broj projekta: 1207/14
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ARMATURNI NACRTI

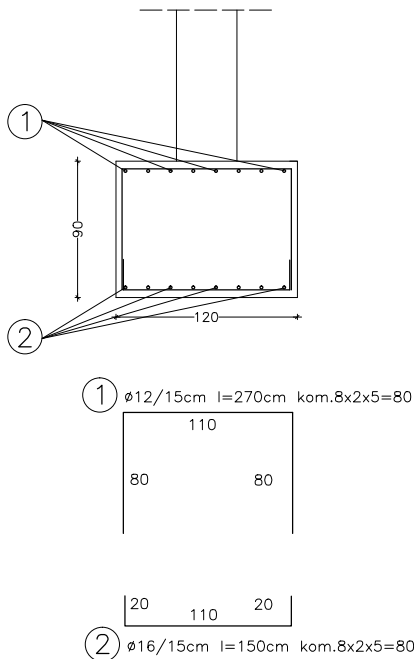
Pula, 07/2014.	Investitor: Veljko Matić, Pula	
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AB. TEMELJNE STOPE I TEMELJNE TRAKE

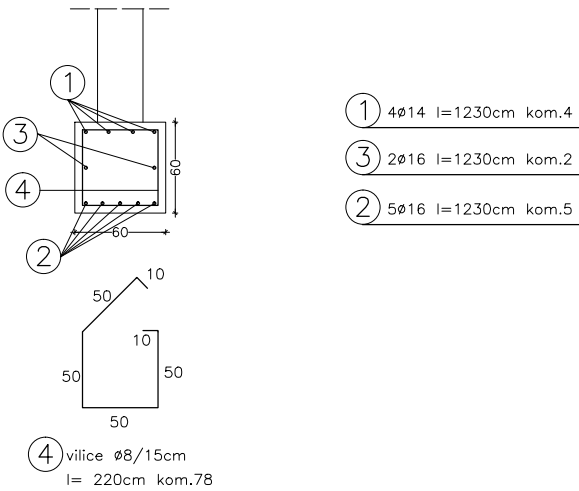
TS1 – AB.TEMELJNA STOPA AB.STUPOVA
dim.190x190x90cm, kom.8
XC1 C25/30 B500B



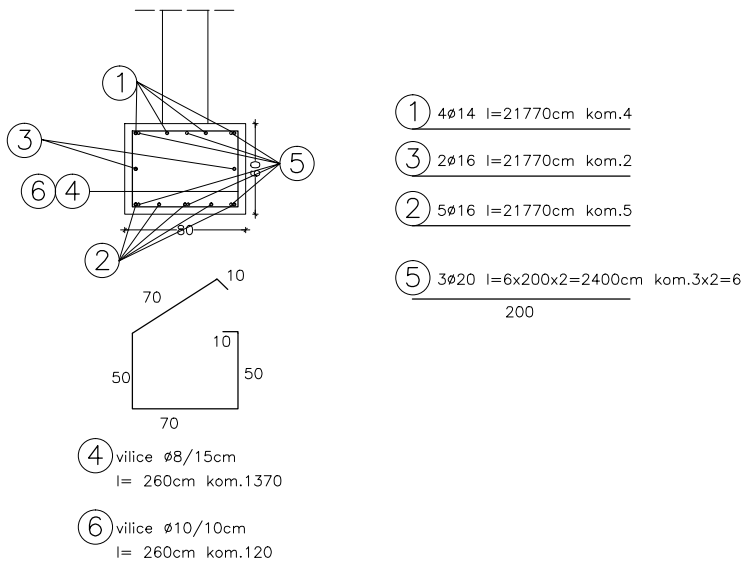
TS2 – AB.TEMELJNA STOPA AB.STUPOVA
dim.120x120x90cm, kom.5
XC1 C25/30 B500B



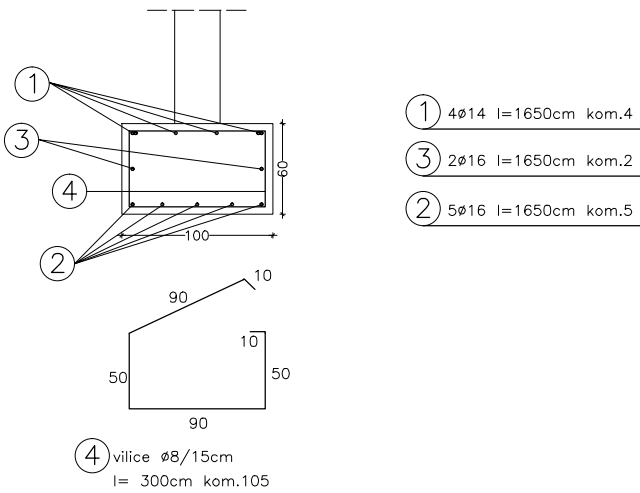
TT4 – AB.TEMELJNA TRAKA,š=40cm
L=11,60m
XC1 C25/30 B500B



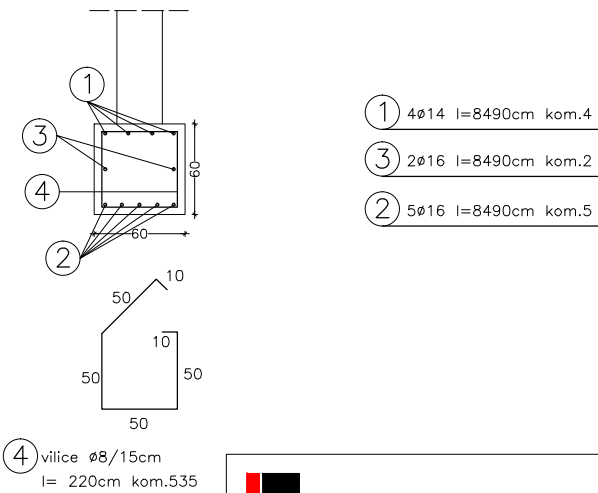
TT2 – AB.TEMELJNA TRAKA, š=80cm
L=205,40m
XC1 C25/30 B500B



TT3 – AB.TEMELJNA TRAKA,š=100cm
L=15,60m
XC1 C25/30 B500B



TT1 – AB.TEMELJNA TRAKA,š=60cm
L=80,10m
XC1 C25/30 B500B



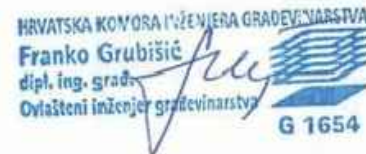
NAPOMENA:
NA MJESTIMA A.B. STUPOVA (širina temeljne trake 80cm)
SIMETRIČNO 1m LIJEVO I DESNO OD OSI STUPOVA UGRADITI:
-DODATNU ARMATURU POZ 5
-UMJESTO VILICA Ø8/15cm UGRADITI VILICE Ø10/10cm (POZ 6)

SPECIFIKACIJA REBRASTE ARMATURE, B500B											
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22
				0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058
TEMELJNE STOPE											
TS1	1	12	2,20	208			457,6				
	2	19	3,40	240							
TS2	1	12	2,70	80			216				
	2	16	1,50	80					120		
TEMELJNE TRAKE											
TT1	1	14	84,90	4				339,6			
	2	16	84,90	2					169,8		
	3	16	84,90	5					424,5		
	4	8	2,20	535		1177					
TT2	1	14	217,00	4				868			
	2	16	217,00	5					1085		
	3	16	217,00	2					434		
	4	8	2,60	1370		3562					
	5	10	2,60	120			312				
TT3	1	14	16,50	4				66			
	2	16	16,50	5					82,5		
	3	16	16,50	2					33		
	4	8	3,00	105		315					
TT4	1	14	12,30	4				49,2			
	2	16	12,30	5					61,5		
	3	16	12,30	2					24,6		
	4	8	2,20	78		171,6					
UKUPNO PO Ø (m³)				0,0	5225,6	312,0	673,6	1322,8	2434,9	0,0	0,0
UKUPNO PO Ø (kg)				0,0	2116,4	197,5	613,6	1642,9	3947,0	0,0	0,0
UKUPNO (kg)				8517,40							



PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNINE
TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB:55904075513
Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr

projektant
FRANKO GRUBIŠIĆ dipl.ing.građ.



suradnik

investitor
VELJKO MATIĆ
Stoja 4, 52100 Pula

građevina/lokacija

Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

faza projekta
izvedbena
zajednička oznaka
W-6536/13

datum
07/2014
broj projekta
1207/14

sadržaj nacрта
dio "A"
ARMATURNI NACRTI
AB TEMELJNE STOPE
I TEMELJNE TRAKE

mjerilo
1:50
list

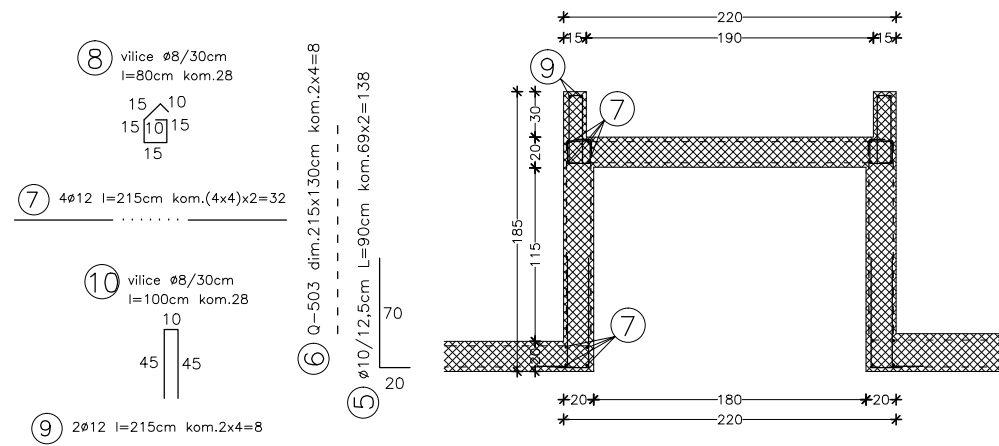
AB. KAPA I JAMA LIFTA L2 I AB TEMELJNA PLOČA LIFTA L1

u osi C-D, 2-3

A.B. KAPA OKNA LIFTA L2 d=20cm

C25/30 XC2 S-400, RA-400/500

220x220cm kom.1

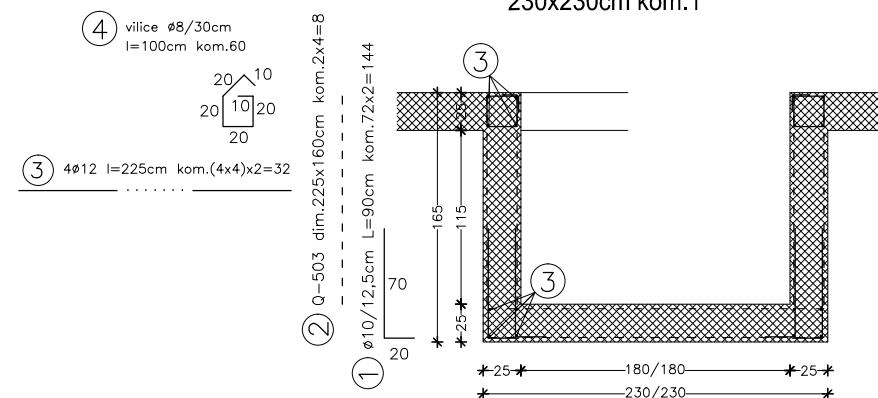


u osi C-D, 2-3

A.B. JAMA OKNA LIFTA L2 d=25cm

C25/30 XC2 S-400, RA-400/500

230x230cm kom.1

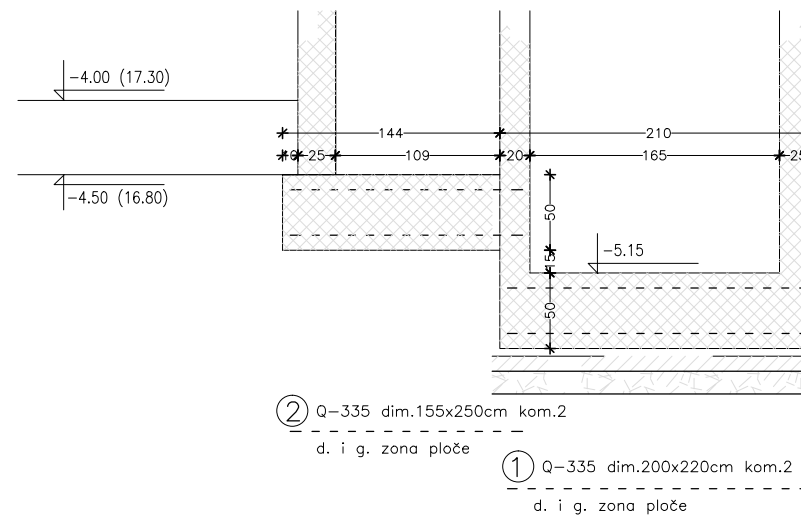


u osi F-2

A.B. TEMELJNA PLOČA OKNA LIFTA L1 d=50cm

C25/30 XC2 S-400, RA-400/500

144x260+210x230cm kom.1



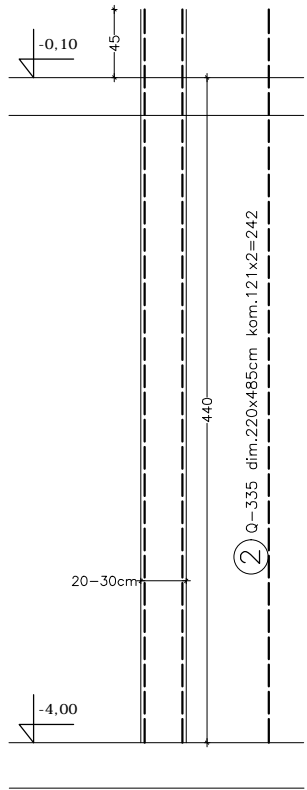
SPECIFIKACIJA MREŽASTE ARMATURE, S - 500 (MA-500/560)														
POZICIJA	mreža	širina (cm)	dužina (cm)	kom (br)	R-196	R-283	R-335	R-524	Q-131	Q-221	Q-257	Q-335	Q-503	
					2,000	2,830	3,480	5,240	2,120	3,600	4,160	5,450	8,030	
LIFT L1														
1	Q-335	155	250	2								7,75		
2	Q-335	200	220	2								8,8		
LIFT L2														
2	Q-503	225	160	8									28,8	
6	Q-503	215	130	8									22,36	
UKUPNO POV. (m²)					0,0	0,0	0,0	0,0	0,0	0,0	0,0	16,6	51,2	
UKUPNO MA SA (kg)					0,0	0,0	0,0	0,0	0,0	0,0	0,0	90,2	410,8	
UKUPNO (kg)														501,01

SPECIFIKACIJA REBRAS TE ARMA TURE, B500B											
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22
				0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058
LIFT L2											
	1	10	0.90	144			129,6				
	3	12	2.25	32			72				
	4	8	1.00	60		60					
	5	10	0.9	138			124,2				
	7	12	2.15	32				68,8			
	8	8	0.80	28		22,4					
	9	12	2.15	8				17,2			
	10	8	1.00	28		28					
UKUPNO PO Ø (m)				0,0	110,4	253,8	158,0	0,0	0,0	0,0	0,0
UKUPNO PO Ø (kg)				0,0	44,7	160,7	143,9	0,0	0,0	0,0	0,0
UKUPNO (kg)				349,31							

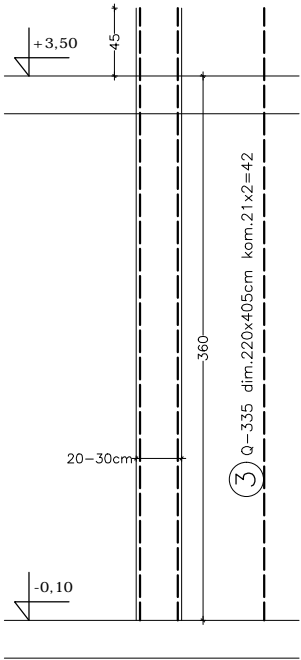
		PROJEKTIRANJE, INŽ. DJELATNOSTI, NEKRETNINE TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB:55904075513 Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr		<table border="1"> <tr> <td>faza projekta</td> <td>datum</td> </tr> <tr> <td>izvedbena</td> <td>07/2014</td> </tr> <tr> <td>zajednička oznaka</td> <td>broj projekta</td> </tr> <tr> <td>W-6536/13</td> <td>1207/14</td> </tr> </table>		faza projekta	datum	izvedbena	07/2014	zajednička oznaka	broj projekta	W-6536/13	1207/14
faza projekta	datum												
izvedbena	07/2014												
zajednička oznaka	broj projekta												
W-6536/13	1207/14												
projektant FRANKO GRUBIŠIĆ dipl.ing.građ. 		investitor VELJKO MATIĆ Stoja 4, 52100 Pula građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"		sadržaj nacрта <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;">dio "A"</div> ARMATURNI NACRTI AB TEMELJNA PLOČA LIFTA L1 U OSI F-2 AB KAPA I JAMA LIFTA L2 U OSI C-D, 2-3									
suradnik				mjerilo <div style="display: flex; align-items: center;"> <div style="border: 1px solid black; width: 40px; height: 40px; margin-right: 10px;"></div> <div>1:50</div> </div> list									

AB. ZIDOVI

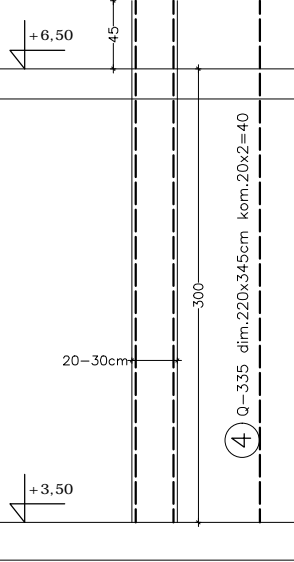
AB ZID – podrum – L=180,05m
XC1, C25/30, B500B



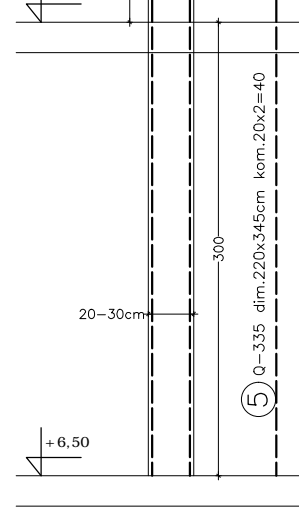
AB ZID – prizemlje – L=30,50m
XC1, C25/30, B500B



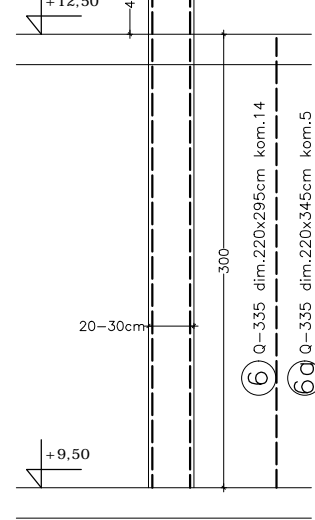
AB ZID – 1.kat – L=29,80m
XC1, C25/30, B500B



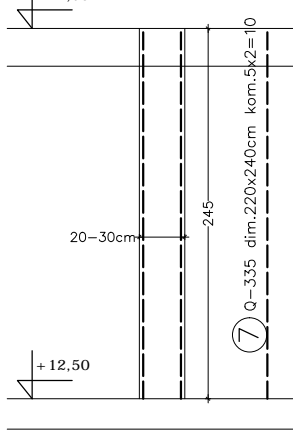
AB ZID – 2.kat – L=29,80m
XC1, C25/30, B500B



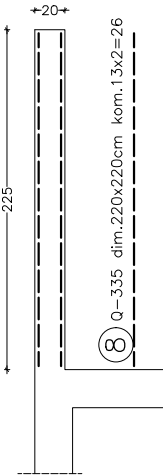
AB ZID – 3.kat – L=27,45m
XC1, C25/30, B500B



AB ZID – krov – L=6,60m
XC1, C25/30, B500B



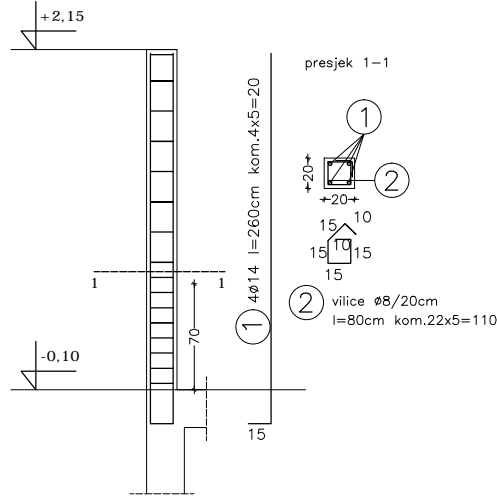
AB ZID – prizemlje –
dim.20x225cm, L=18,60m
XC1, C25/30, B500B



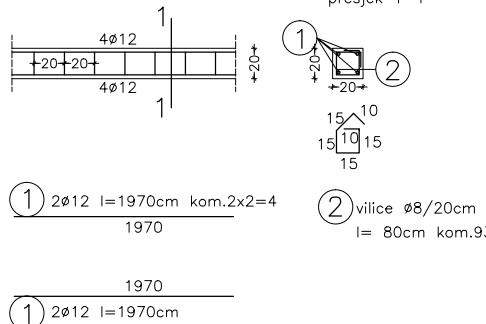
SPECIFIKACIJA MREŽASTE ARMATURE, S - 500 (MA-500/560)													
POZICIJA	mreža	širina (cm)	dužina (cm)	kom (br)	R-196	R-263	R-335	R-624	Q-431	Q-221	Q-267	Q-335	Q-603
1	Q-335	220	205	12									
2	Q-335	220	485	242									54,12
3	Q-335	220	405	42									2982
4	Q-335	220	345	40									374,2
5	Q-335	220	345	40									303,6
6	Q-335	220	295	14									60,96
6A	Q-335	220	345	5									37,95
7	Q-335	220	240	10									52,8
8	Q-335	220	220	25									125,8
UKUPNO POV. (m²)					0,0	0,0	69	0,0	0,0	6,0	6,0	38351	0,0
UKUPNO POV. (kg)					0,0	0,0	69	0,0	0,0	6,0	6,0	21192,7	0,0
UKUPNO (kg)												21391,96	

AB. ZID U PRIZEMLJU

VS – AB VERTIKALNI SERKLAŽ – prizemlje
dim.20x20cm, kom.5
XC1, C25/30, B500B



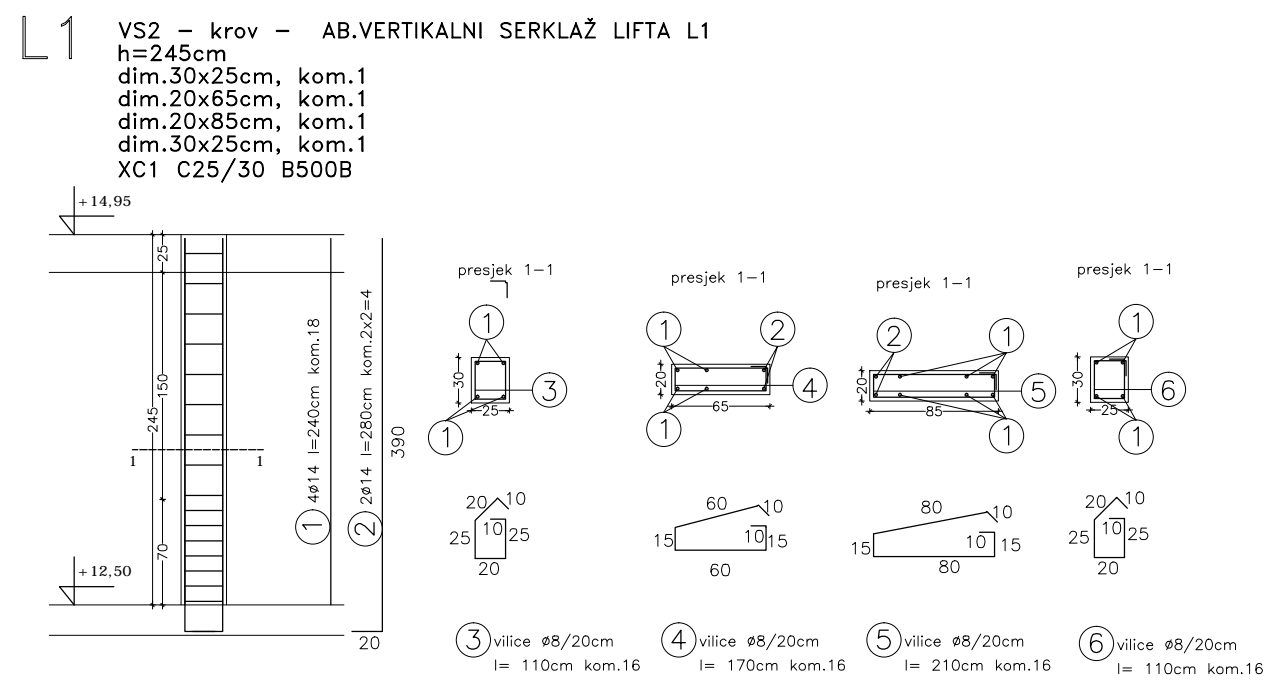
HS – AB HORIZONTALNI SERKLAŽ – prizemlje
dim.20x20cm, L=18,60m
XC1, C25/30, B500B



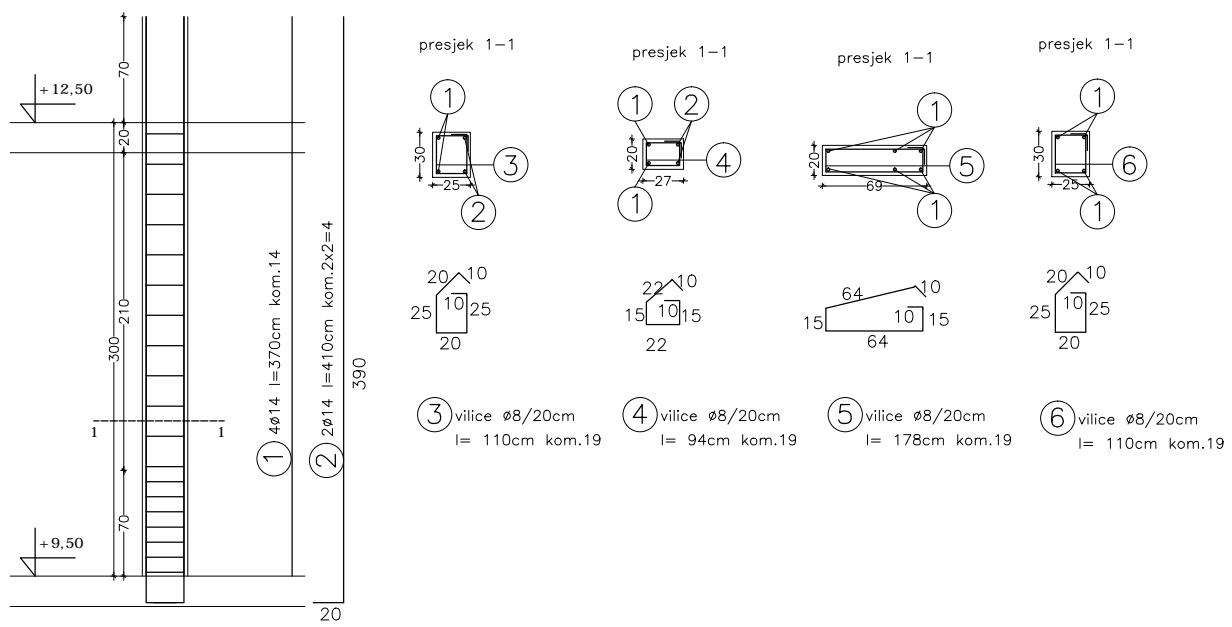
SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22	
				0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058	
VERTIKALNI SERKLAŽ ZIDA U PRIZEMLJU												
VS	1	14	2,60	20						52		
	2	8	0,80	110								
HORIZONTALNI SERKLAŽ ZIDA U PRIZEMLJU												
HS	1	12	19,70	4						78,8		
	2	8	0,80	93								
UKUPNO PO Ø (m²)					0,0	162,4	0,0	78,8	52,0	0,0	0,0	0,0
UKUPNO PO Ø (kg)					0,0	65,8	0,0	74,8	64,6	0,0	0,0	0,0
UKUPNO (kg)												202,14

		PROJEKTIRANJE, INŽ. DJELATNOSTI, NEKRETNOSTI TGI d.o.o., Mletacka 12/4, 52100 Pula, OIB:55904075513 Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr		faza projekta izvedbena	datum 07/2014
projektant FRANKO GRUBIŠIĆ dipl.ing.grad.		investitor VELJKO MATIĆ Stoja 4, 52100 Pula		zajednička oznaka W-6536/13	
		gradjevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"		broj projekta 1207/14	
suradnik				dio "A"	
				ARMATURNI NACRTI AB ZIDOVI	
				mjerilo 1:50	list

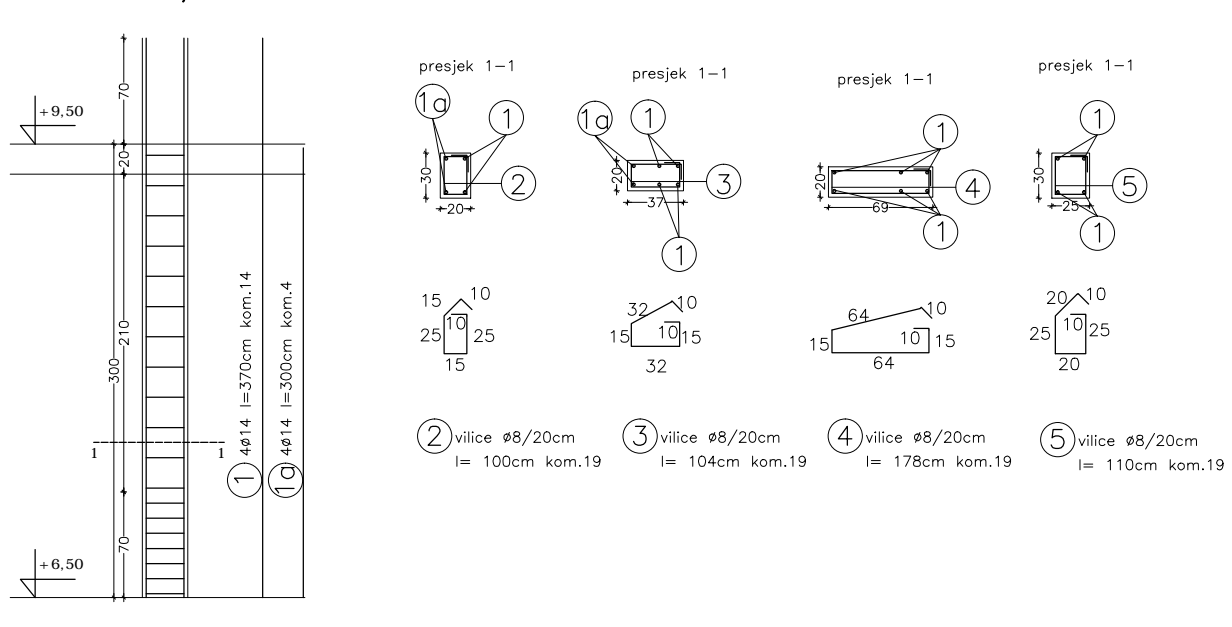
VS2 - krov - AB.VERTIKALNI SERKLAŽ LIFTA L1



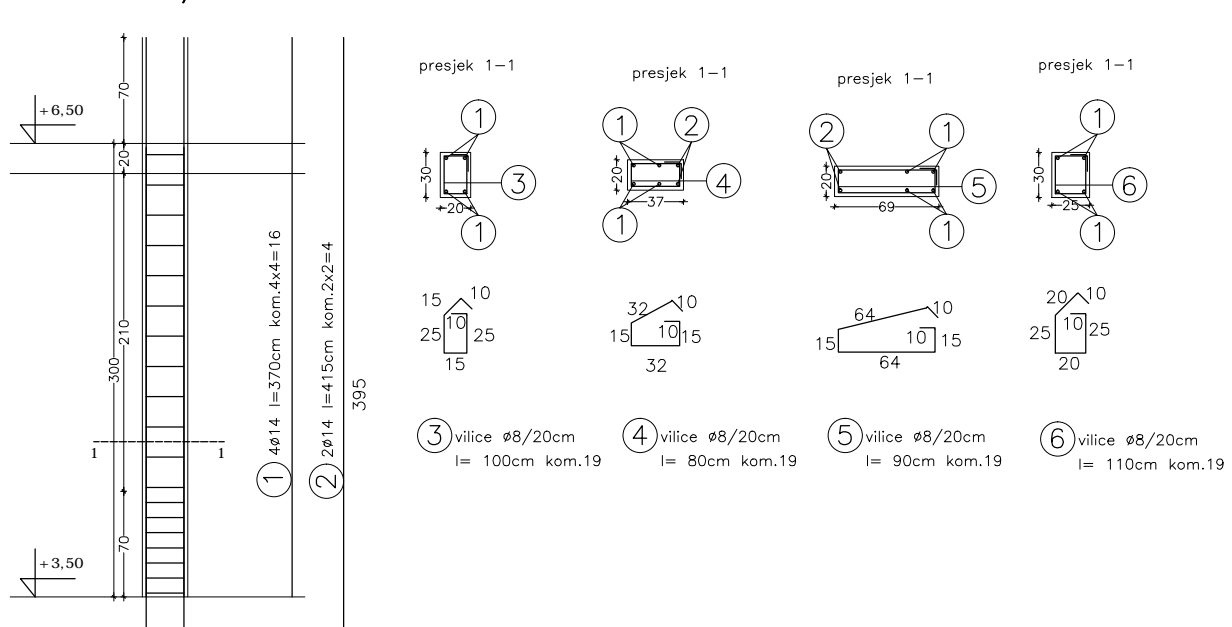
VS2 - 3.kat - AB.VERTIKALNI SERKLAŽ LIFTA L
h=300cm
dim.30x25cm, kom.1
dim.20x27cm, kom.1
dim.20x69cm, kom.1
dim.30x25cm, kom.1
XC1 C25/30 B500B



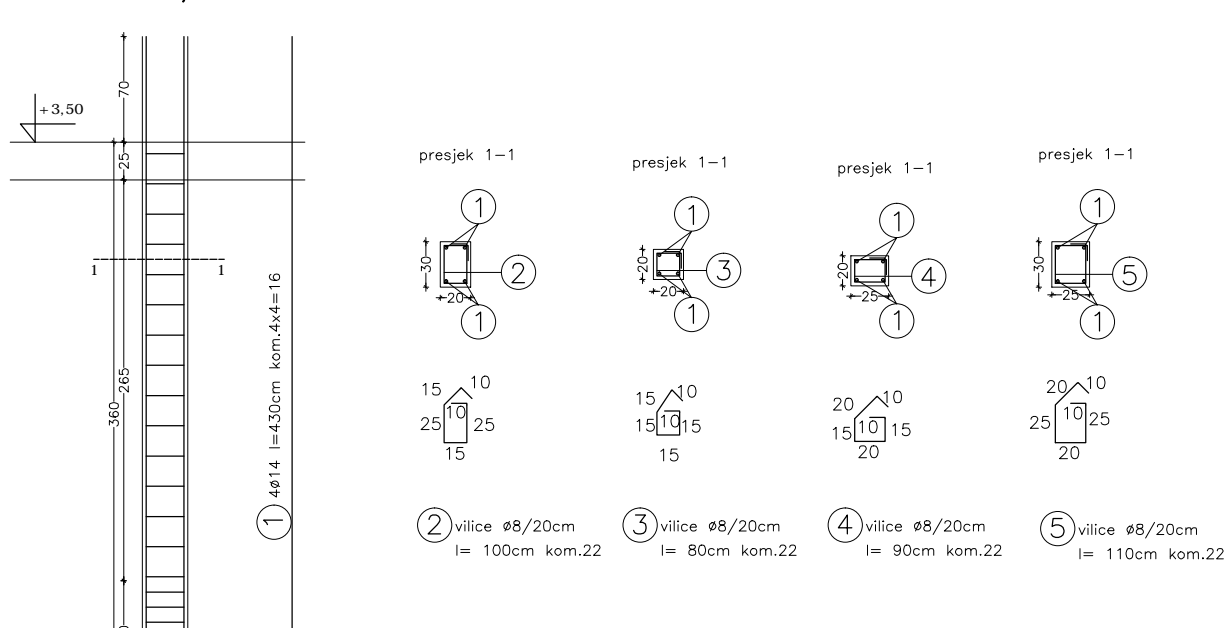
VS2 - 2.kat - AB.VERTIKALNI SERKLAŽ LIFTA L
h=300cm
dim.30x20cm, kom.1
dim.20x37cm, kom.1
dim.20x69cm, kom.1
dim.30x25cm, kom.1
XC1 C25/30 B500B



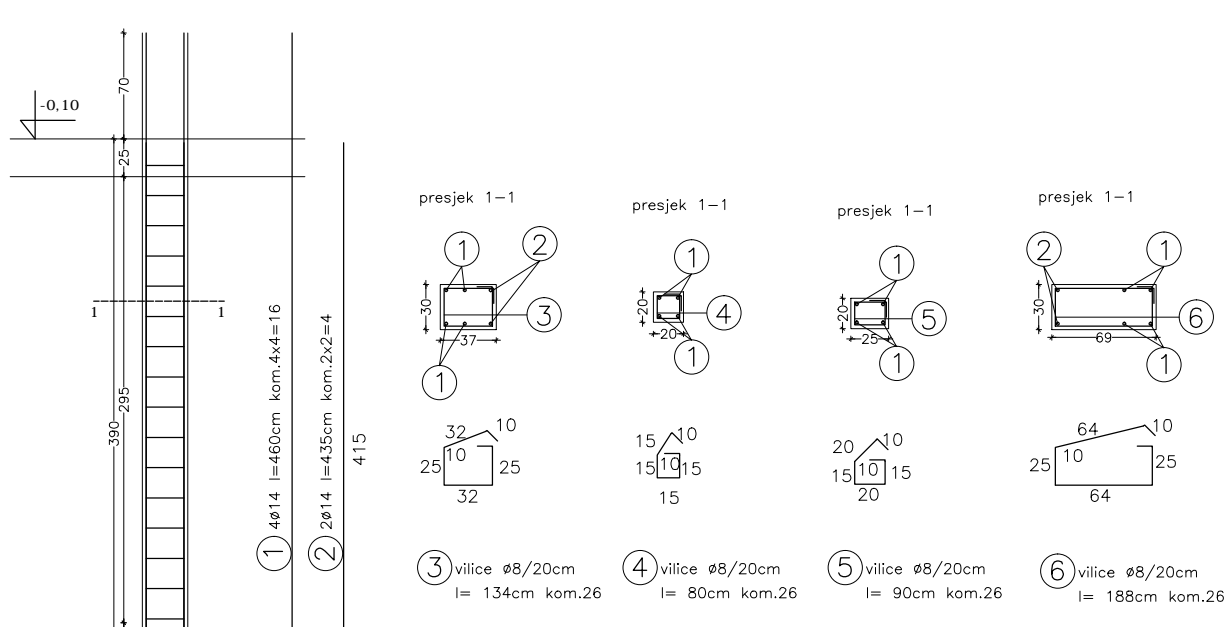
VS1 - 1.kat - AB.VERTIKALNI SERKLAZ LIFTA L
h=300cm
dim.30x20cm, kom.1
dim.20x37cm, kom.1
dim.20x69cm, kom.1
dim.30x25cm, kom.1
XC1 C25/30 B500B



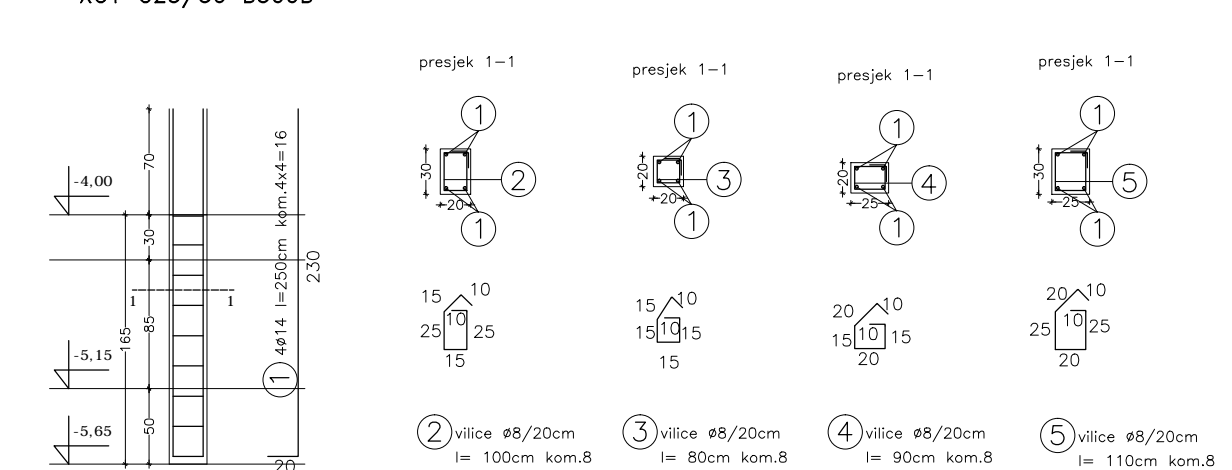
VS0 - prizemlje- AB.VERTIKALNI SERKLAŽ LIFTA L
h=360cm
dim.30x20cm, kom.1
dim.20x20cm, kom.1
dim.20x25cm, kom.1
dim.30x25cm, kom.1
XC1 C25/30 B500B



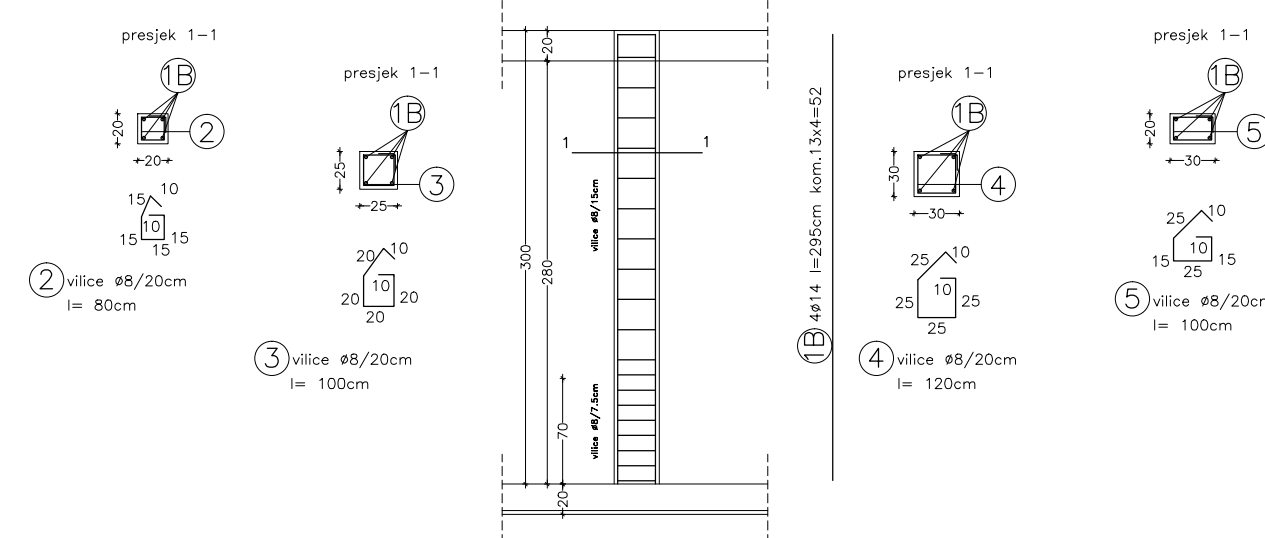
VS-1 - podrum - AB.VERTIKALNI SERKLAŽ LIFTA L
h=390cm
dim.30x37cm, kom.1
dim.20x20cm, kom.1
dim.20x25cm, kom.1
dim.30x69cm, kom.1
XC1 C25/30 B500B



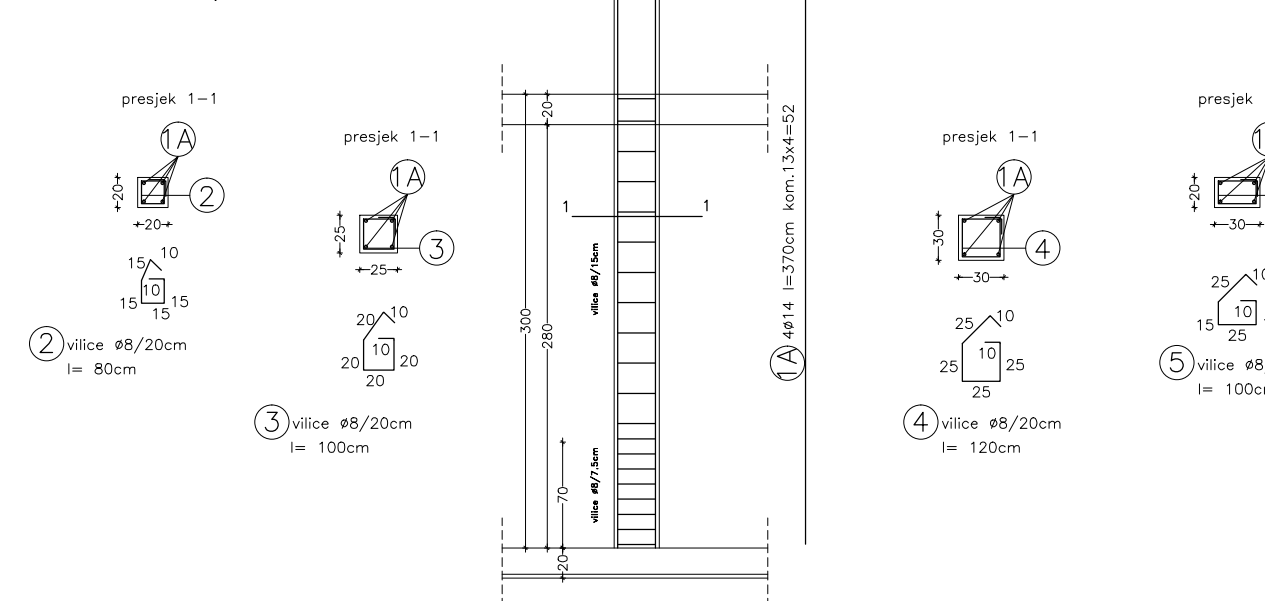
VS-2 - temeljno okno lifta - AB.VERTIKALNI SERKLAŽ,
h=165cm
dim.30x20cm, kom.1
dim.20x20cm, kom.1
dim.20x25cm, kom.1
dim.30x25cm, kom.1
XC1 C25/30 B500R



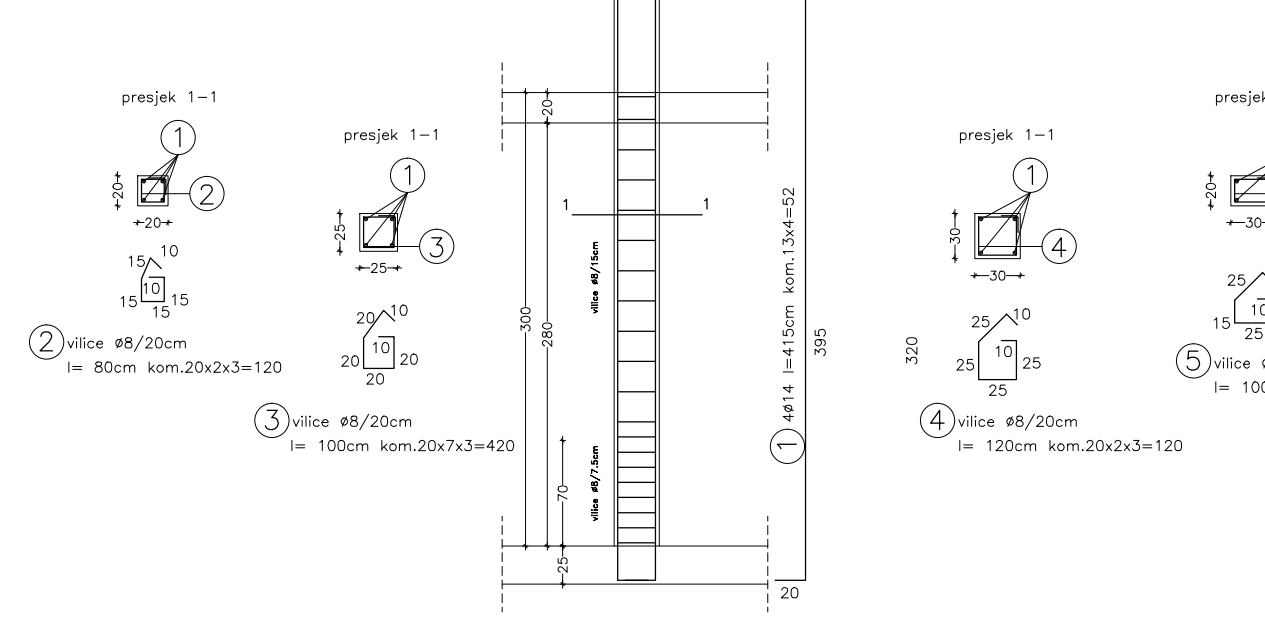
VS3 - 3. kat - AB.VERTIKALNI SERKLAŽ, h=300cm



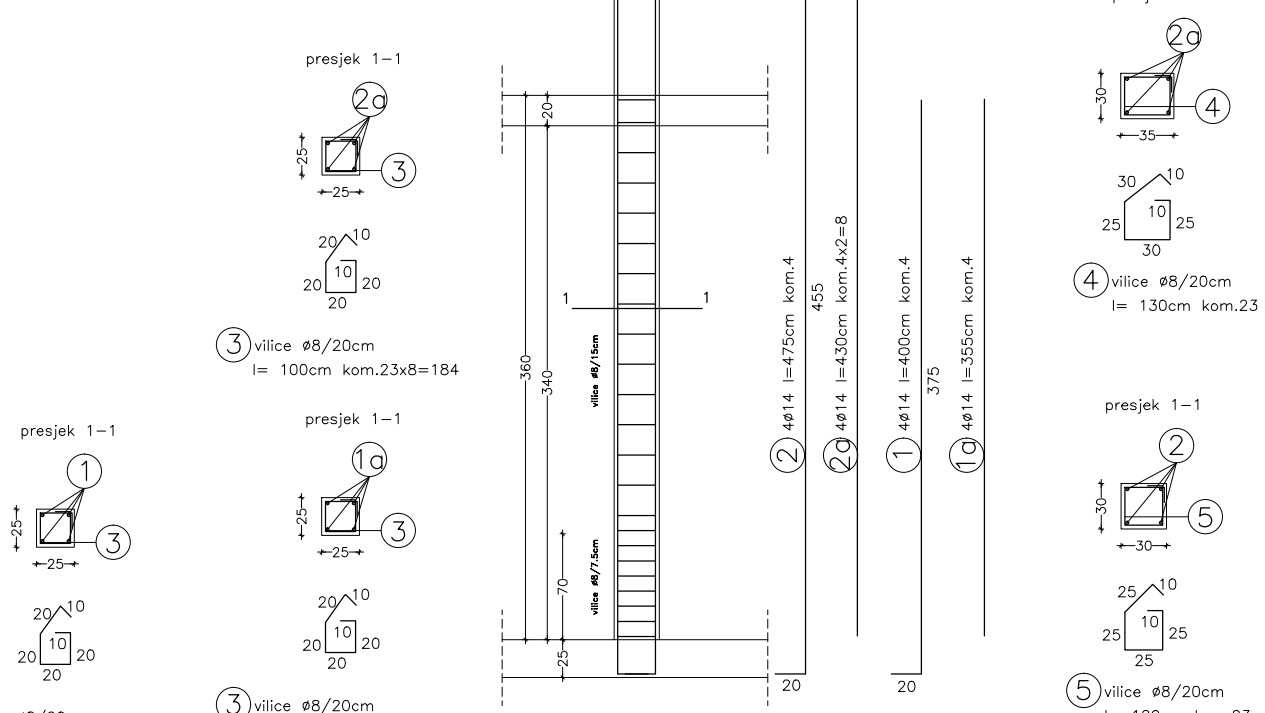
VS2 - 2. kat - AB.VERTIKALNI SERKLAŽ, h=300cm
 dlm.20x20cm, kom.2
 dlm.25x25cm, kom.7
 dlm.30x20cm, kom.2
 dlm.30x30cm, kom.2
 XC1 C25/30 B500B



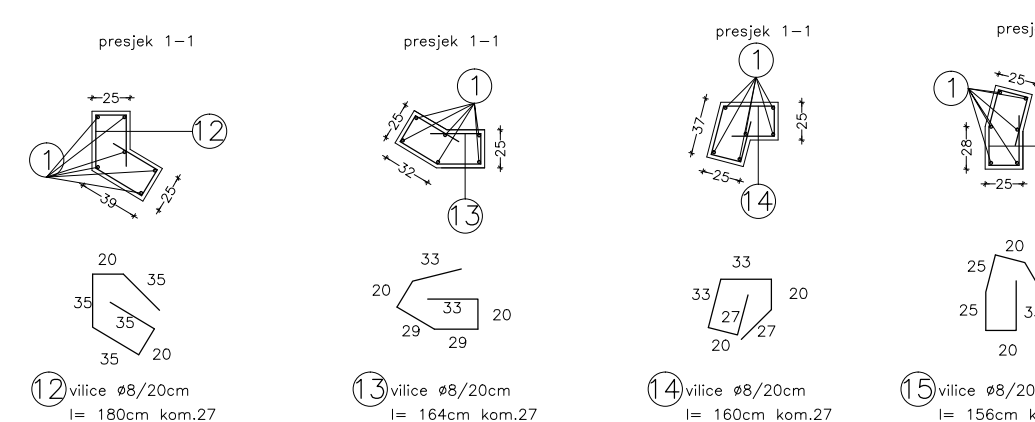
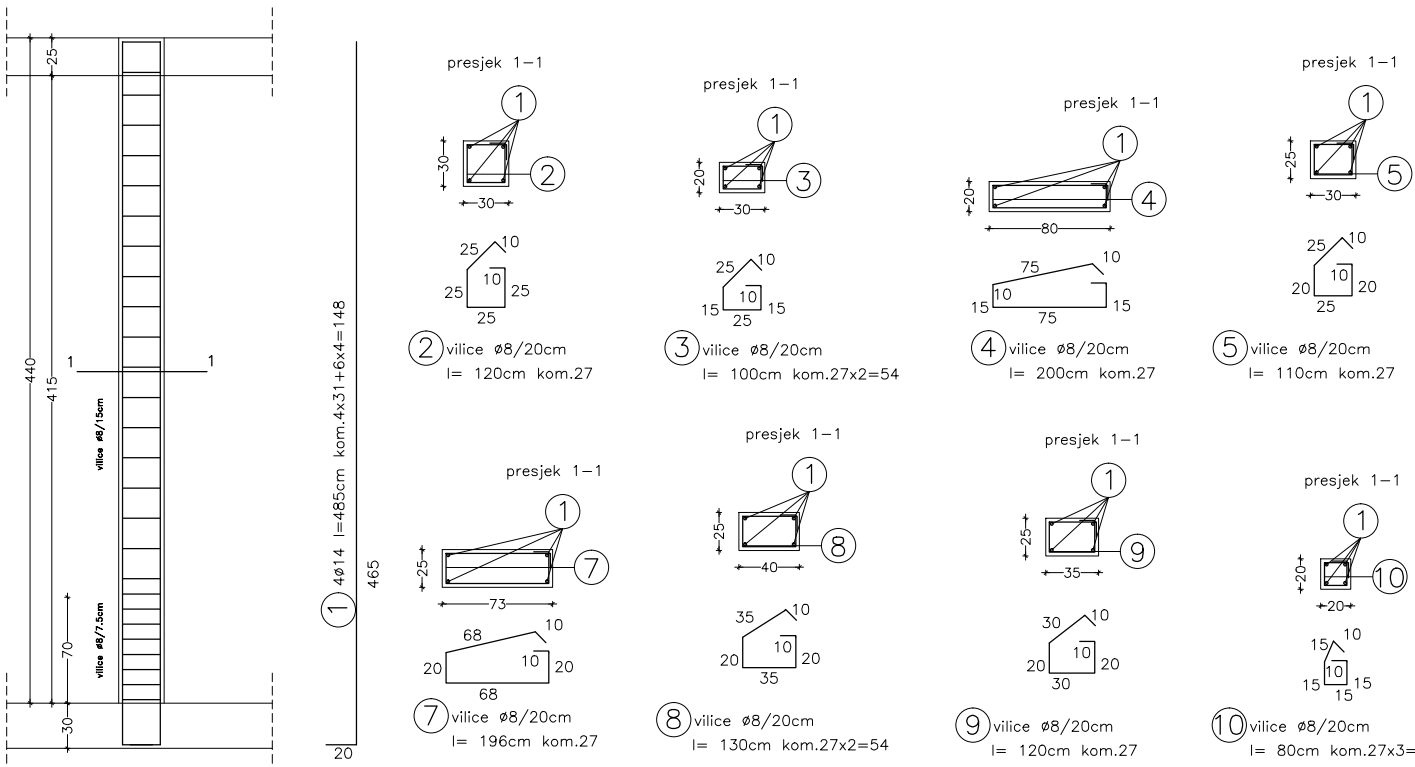
VS1 - 1. kat - AB,VERTIKALNI SERKLAŽ, h=300cm
dim.20x20cm, kom.2
dim.25x25cm, kom.7
dim.30x20cm, kom.2
dim.30x30cm, kom.2
XC1 C25/30 B500B



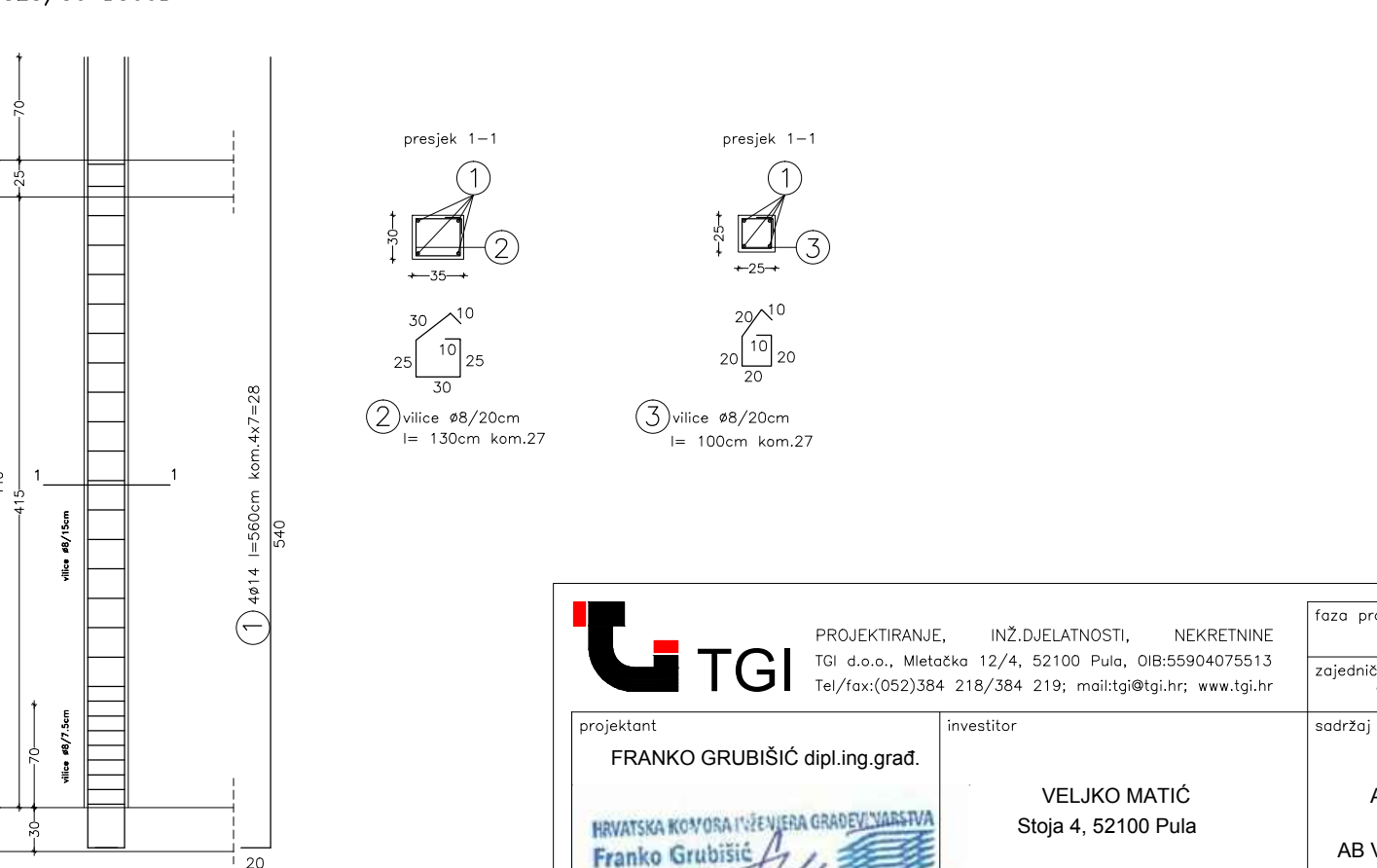
VS0 - prizemlje - AB.VERTIKALNI SERKLAŽ, h=360cm
dim.25x25cm, kom.8
dim.30x30cm, kom.1
dim.30x35cm, kom.1
XC1 C25/30 B500B



YS-1 - podrum -AB.VERTIKALNI SERKLAŽ, h=440cm
dim.25x25cm, kom.17
dim.30x20cm, kom.2

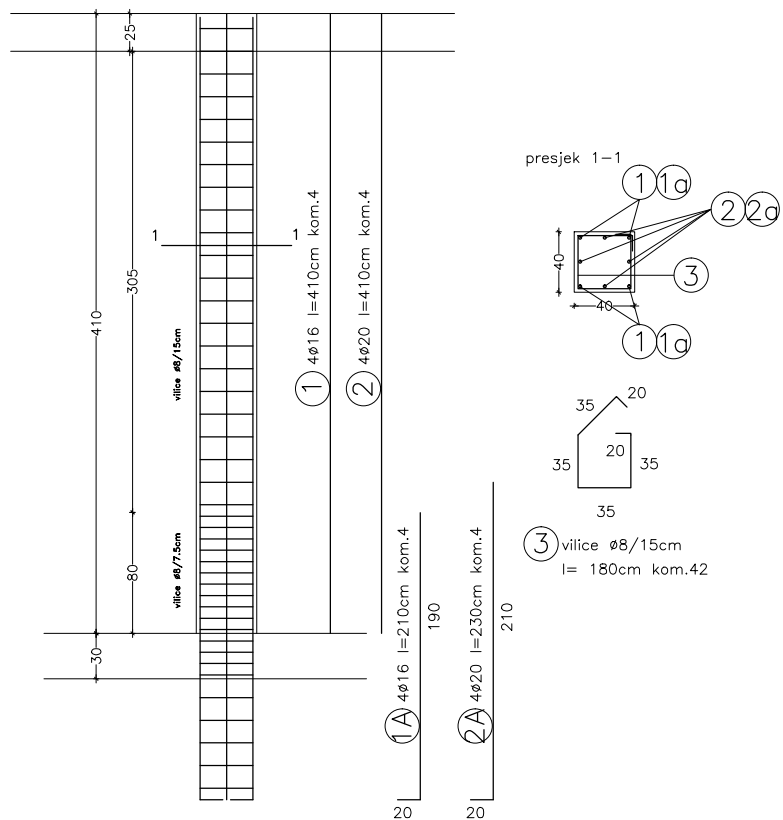


VS-1 - podrum - AB.VERTIKALNI SERKLAŽ, h=440cm
dim.25x25cm, kom.6
dim.35x30cm, kom.1
XC1 C25/30 B500B

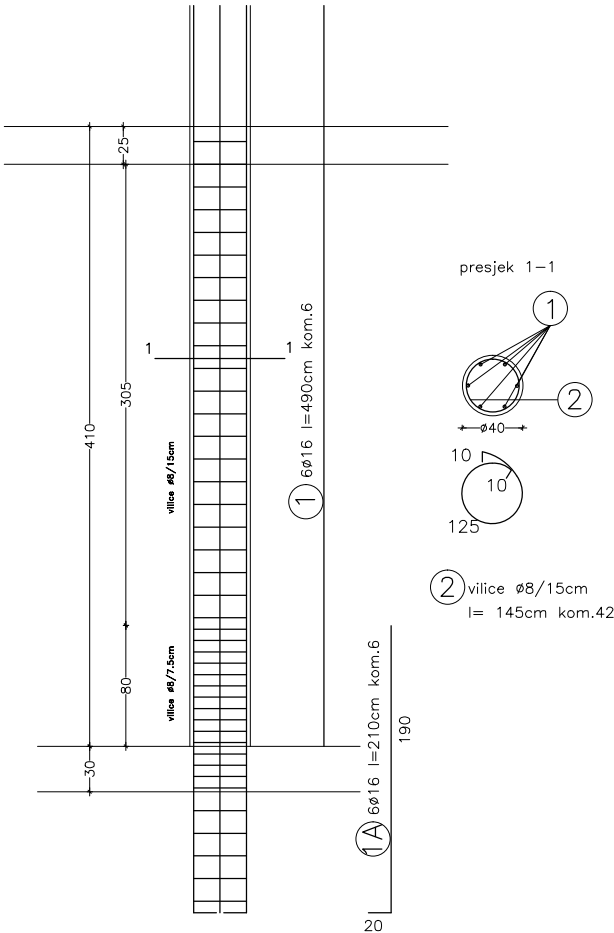


AB. STUPOVI POZ 000– podrum

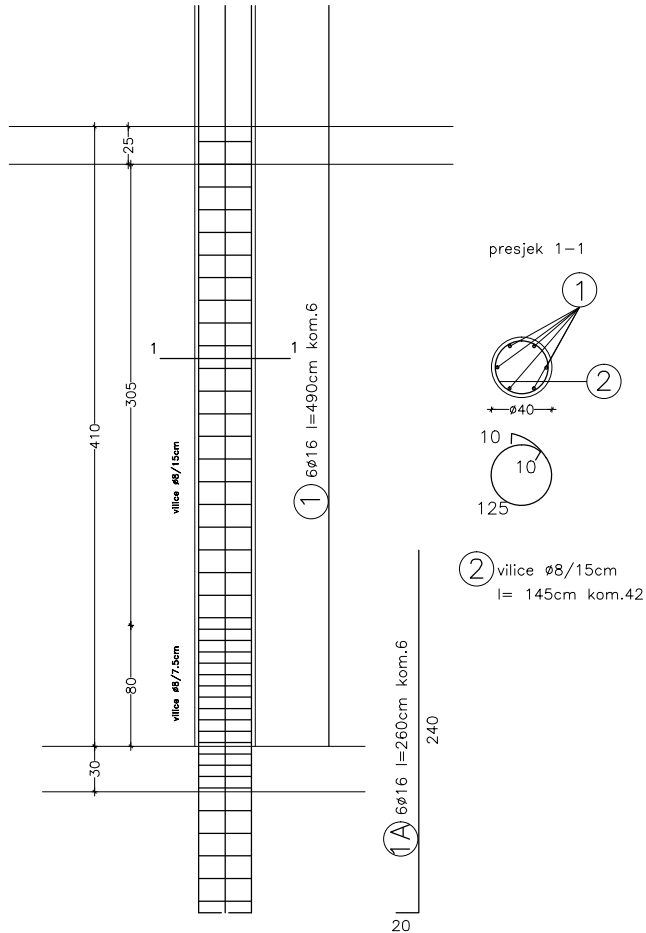
S A2 – AB.STUP –dim.40x40cm, kom.1
XC1 C25/30 B500B



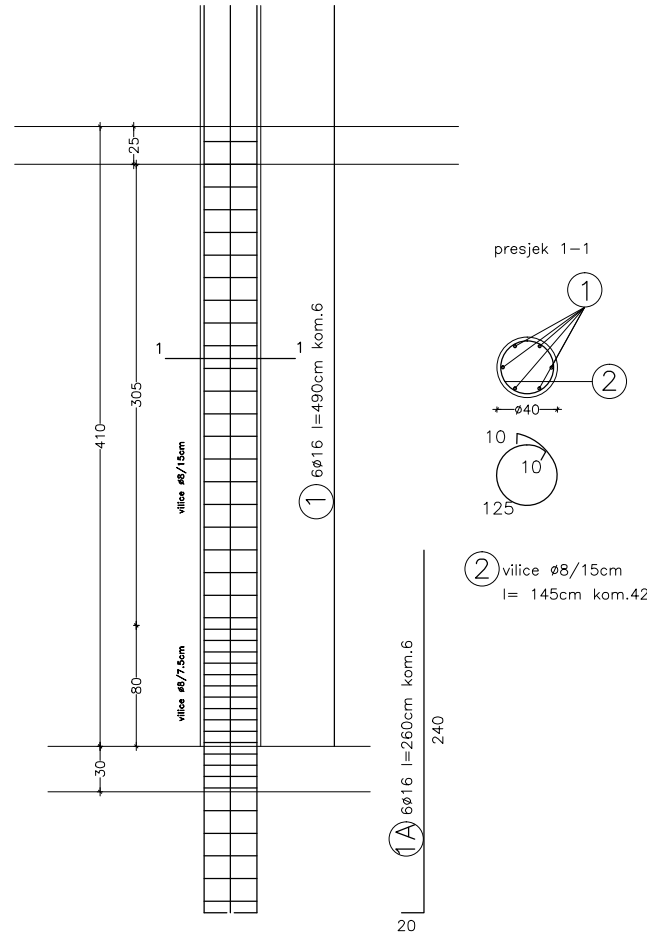
S A3 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B



S B3 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B



S C2 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B



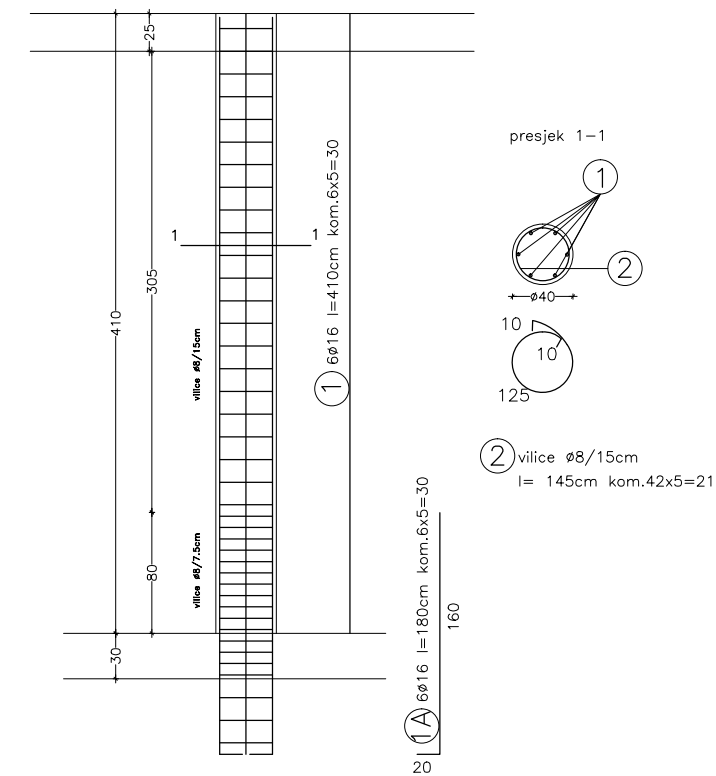
S D5 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B

S D6 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B

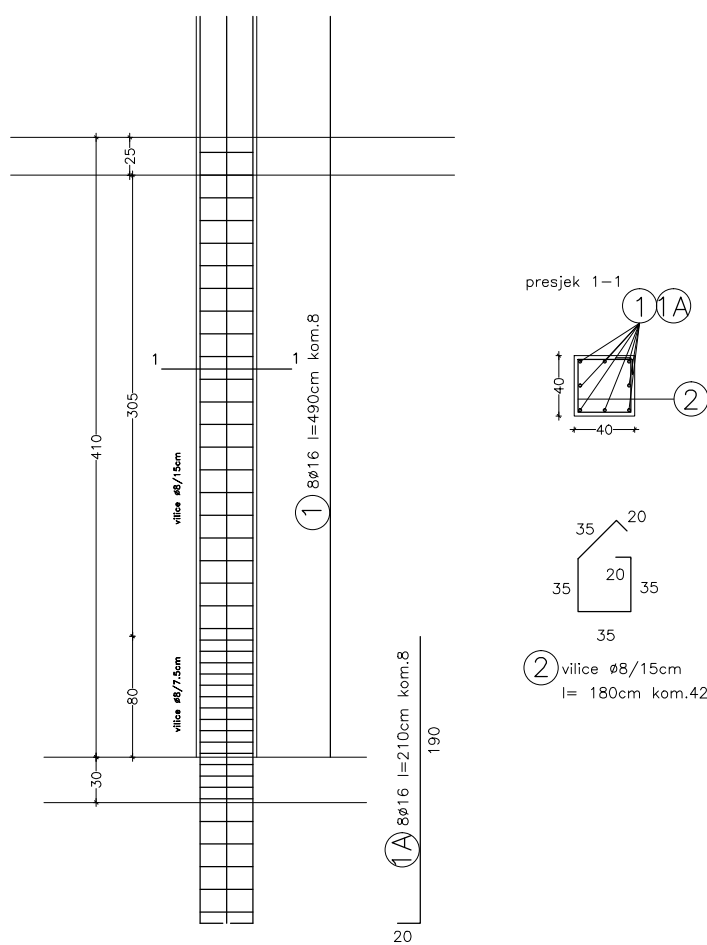
S E3 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B

S E4 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B

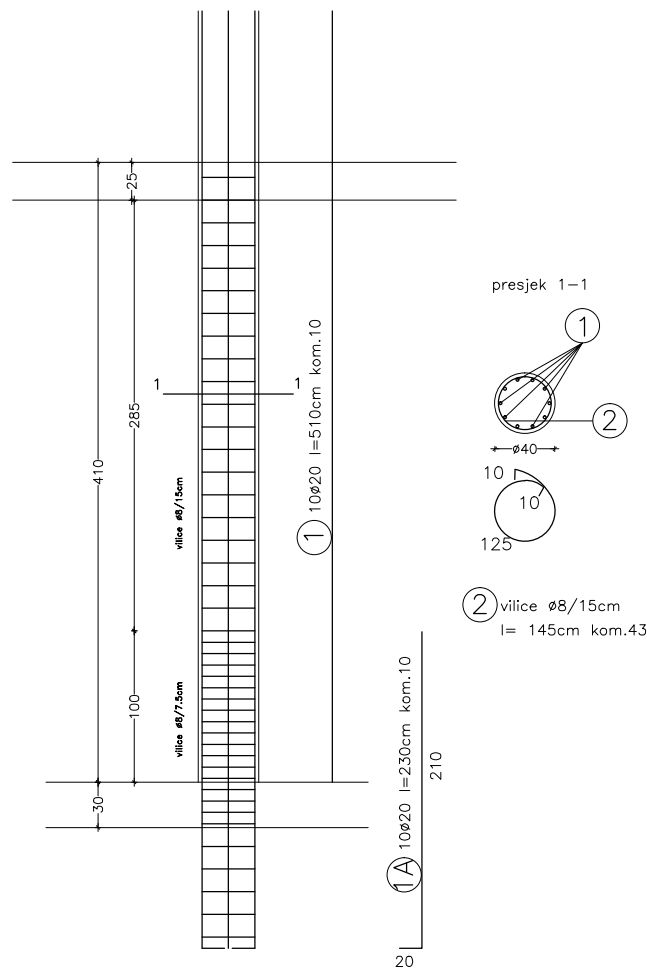
S E5 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B



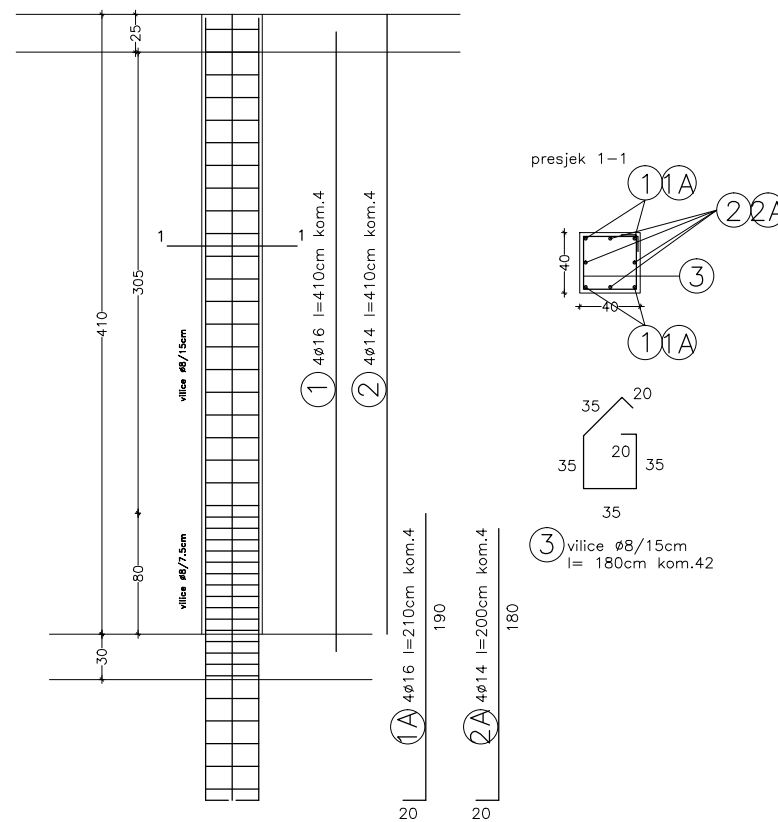
S A3.1 – AB.STUP –dim.40x40cm, kom.1
XC1 C25/30 B500B



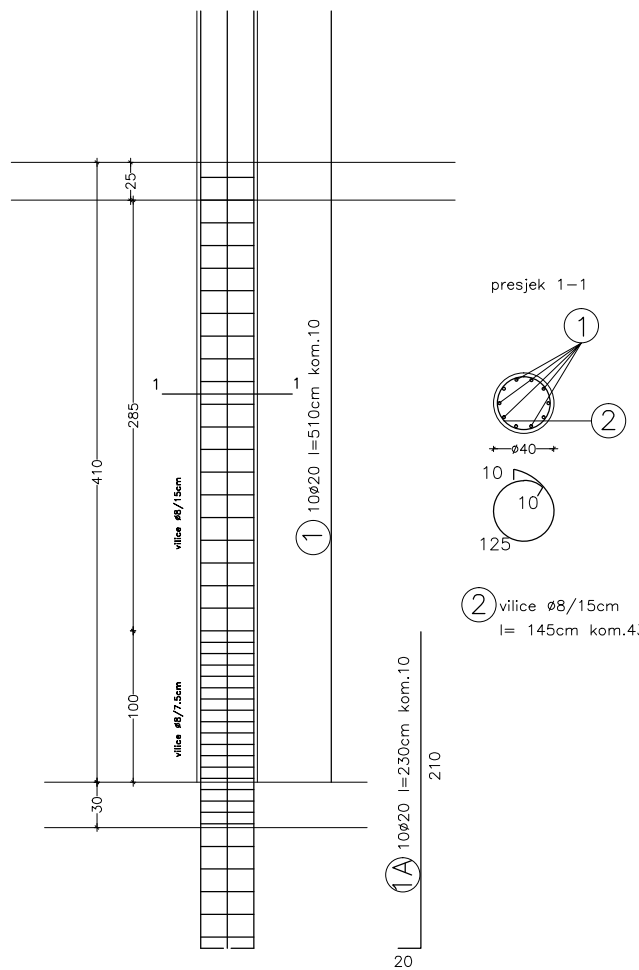
S B2 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B



S G2 – AB.STUP –dim.40x40cm, kom.1
XC1 C25/30 B500B

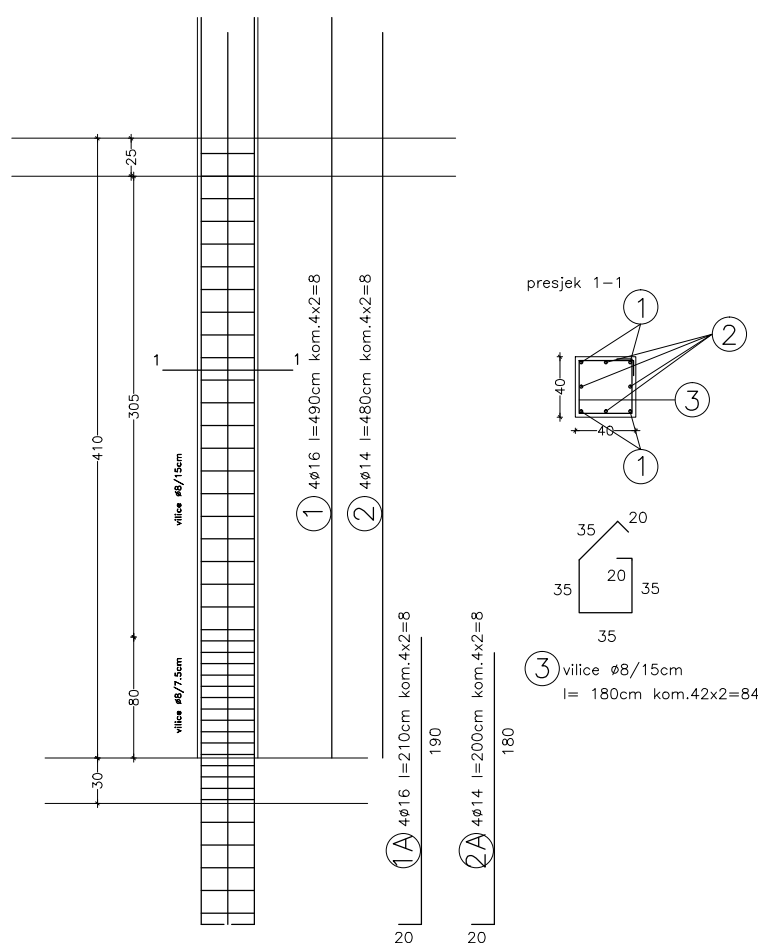


S C3 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B

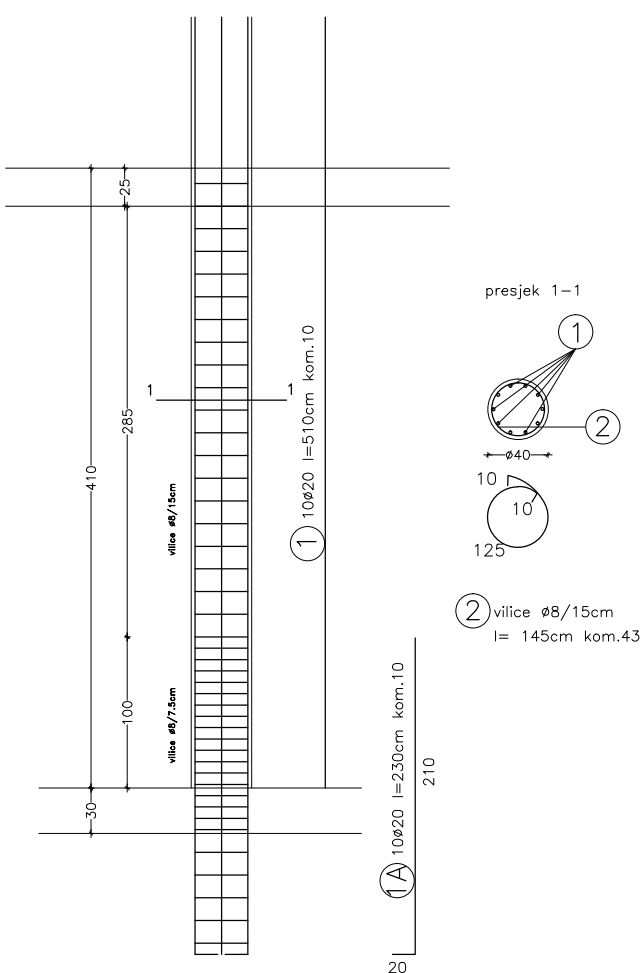


S D2 – AB.STUP –dim.40x40cm, kom.1
XC1 C25/30 B500B

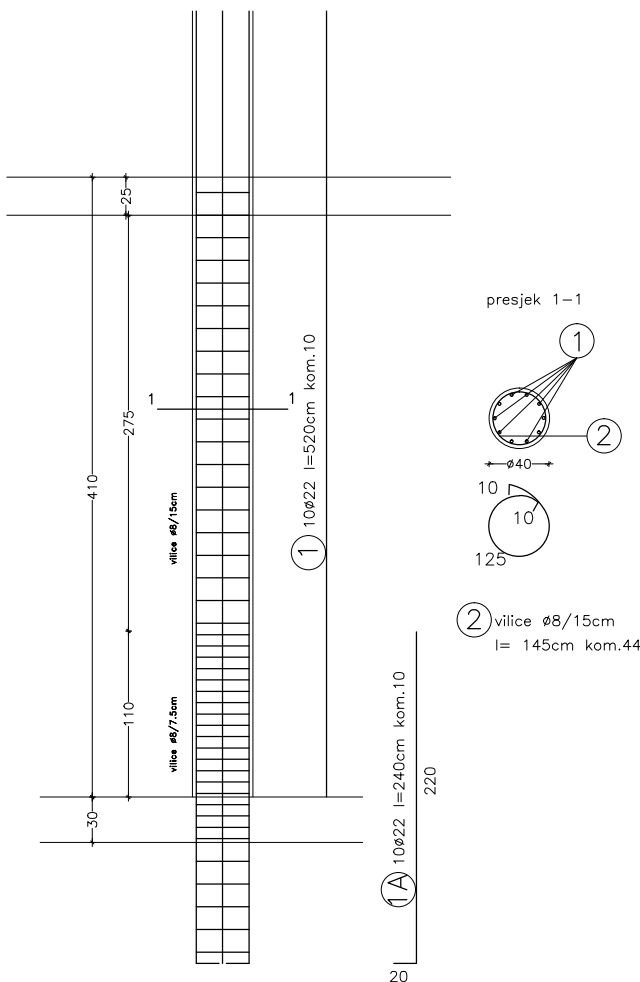
S E2 – AB.STUP –dim.40x40cm, kom.1
XC1 C25/30 B500B



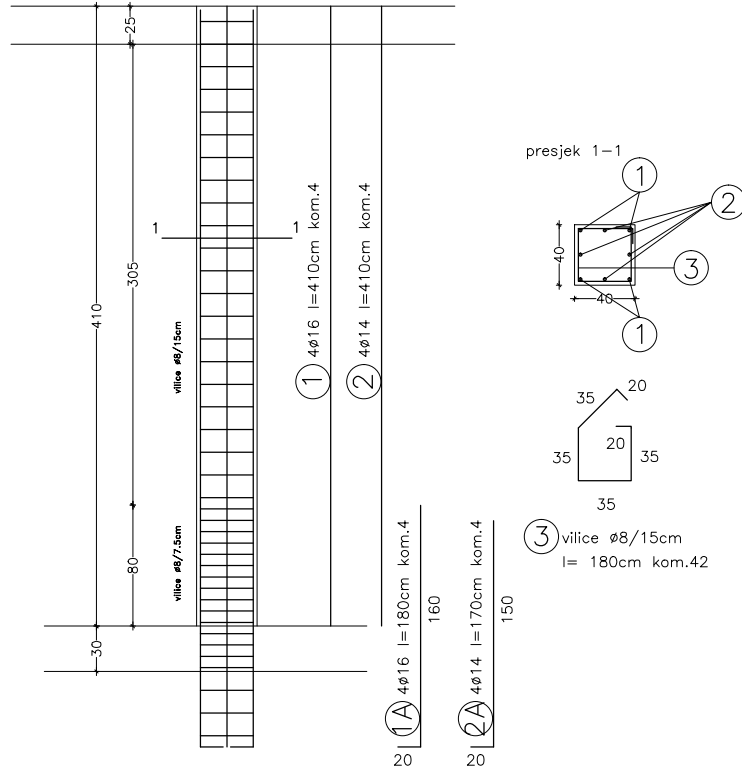
S D3 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B



S D4 – AB.STUP –dim. #40cm, kom.1
XC1 C25/30 B500B



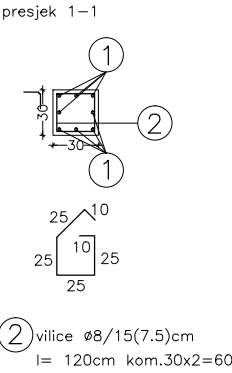
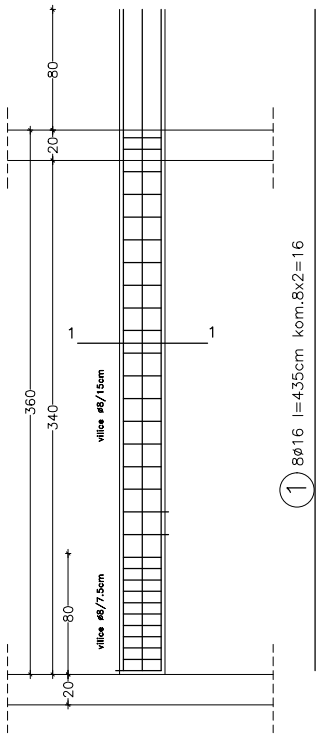
S F3 – AB.STUP –dim.40x40cm, kom.1
XC1 C25/30 B500B



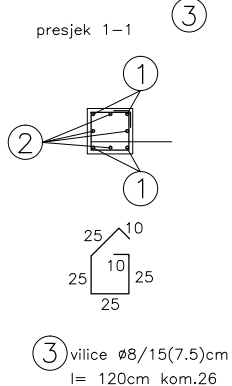
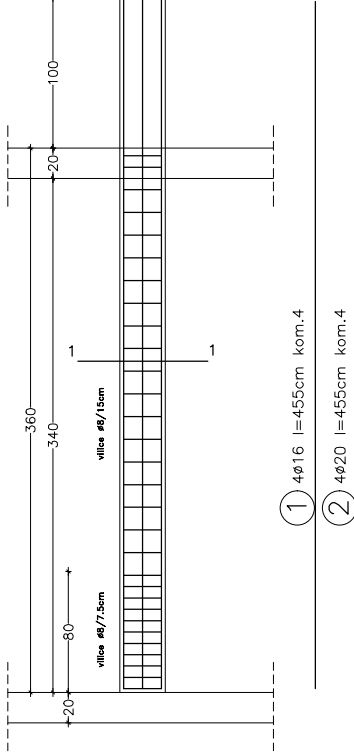
SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA	Ø (mm)	gubina (mm)	kom (bn)	5 0.228	8 0.403	10 0.633	12 0.911	14 1.242	16 1.612	20 2.312	22 3.055	
STUPOVI												
A2	1	16	4.10	4						16.4		
	2	20	2.10	4							8.4	
	1A	16	4.10	4						16.4		
	2A	20	2.10	4							8.4	
A3	1	16	4.90	6						29.4		
	2	8	1.45	42						12.6		
	1A	16	2.10	6						12.6		
	2	8	1.45	42						12.6		
B3	1	16	4.90	6						29.4		
	2	8	1.45	42						12.6		
	1A	16	2.10	6						12.6		
	2	8	1.45	42						12.6		
C2	1	16	3.55	16						56.8		
	2	8	1.20	52						62.4		
	1A	16	4.90	6						29.4		
	2	8	1.45	42						12.6		
E3	1	16	4.90	6						29.4		
	2	8	1.45	42						12.6		
	1A	16	2.10	6						12.6		
	2	8	1.45	42						12.6		
D5	1	16	4.10	30						123		
	2	8	1.45	210						54		
	1A	16	4.10	30						123		
	2	8	1.45	210						54		
A3.1	1	16	4.90	8						39.2		
	2	8	1.45	42						16.8		
	1A	16	2.10	8						16.8		
	2	8	1.45	42						16.8		
C3	1	20	5.10	10							51	
	2	20	2.30	10							23	
	1	20	5.10	10								51
	2	20	2.30	10								23
B2	1	20	5.10	10								51
	2	20	2.30	10								23
	1A	20	5.10	10								51
	2	8	1.45	43						62.35		
G2	1	16	4.10	4						16.4		
	2	14	4.10	4						8.4		
	1A	16	2.10	4						8.4		
	2A	14	2.00	4						8.4		
H2	1	16	4.90	8						39.2		
	2	14	4.90	8						38.4		
	1A	16	2.10	8						16.8		
	2A	14	2.00	8						16.8		
I2	1	16	4.90	84						151.2		
	2	8	1.45	43						62.35		
	1A	16	4.90	8						39.2		
	2	20	2.30	10						23		
D3	1	16	4.10	4						16.4		
	2	14	4.10	4						8.4		
	1A	16	2.10	4						8.4		
	2	8	1.45	43						62.35		
F3	1	16	4.10	4						16.4		
	2	14	4.10	4						8.4		
	1A	16	2.10	4						8.4		
	2A	14	2.00	4						8.4		
J2	1	16	4.90	8						39.2		
	2	8	1.45	43						62.35		
	1A	16	4.90	8						39.2		
	2	20	2.30	10						23		
D4	1	22	5.20	10								52
	2	22	2.40	10								24
	1A	22	5.20	10								52
	2	8	1.45	44						63.8		
UKUPNO (kg)												
UKUPNO PG (t)				0.0	1254.1	0.0	0.0	102.0	550.0	230.0	65.0	
				0.0	50.0	0.0	0.0	120.7	806.1	325.0	93.0	
												2375.0

AB. STUPOVI POZ 100 – prizemlje

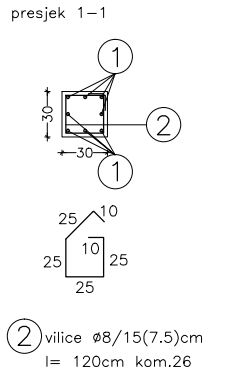
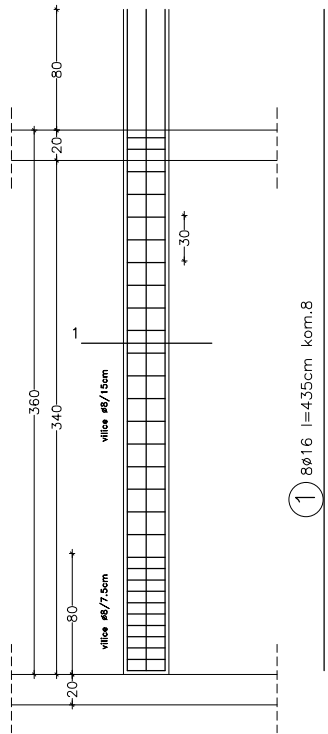
S A3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S A3.1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



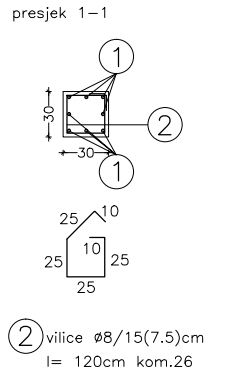
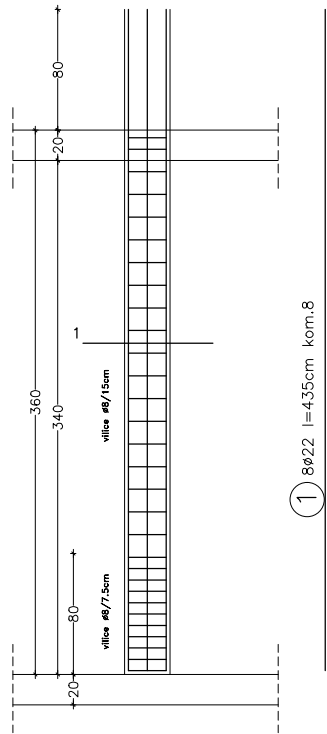
S B3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



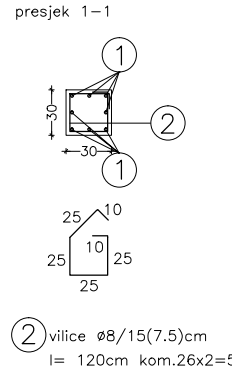
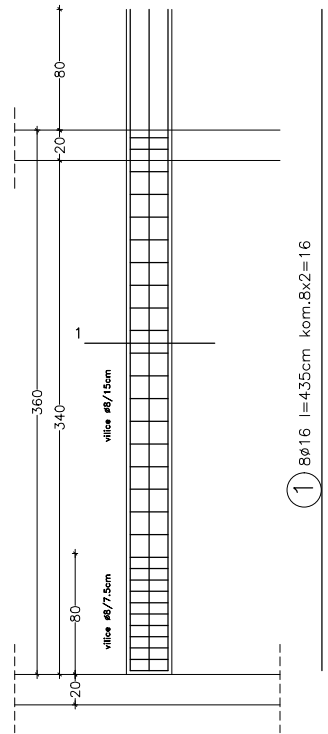
S C2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



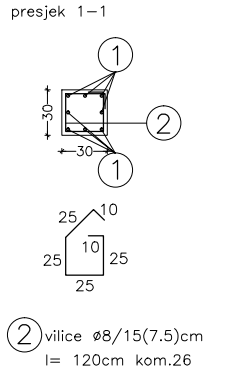
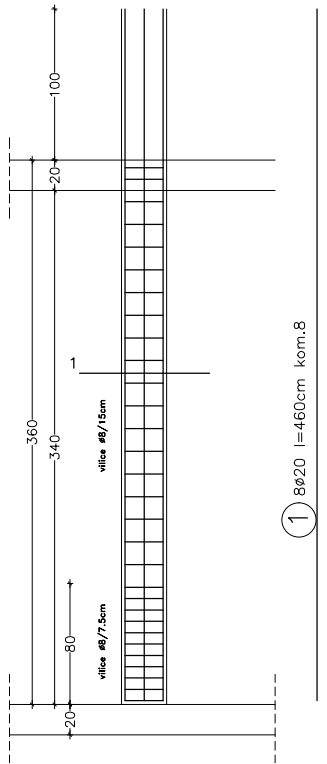
S C3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



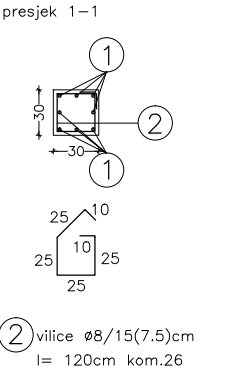
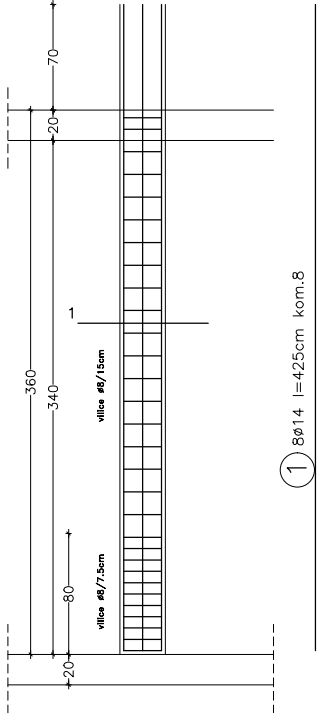
S D2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S D4 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



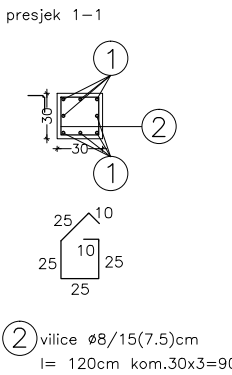
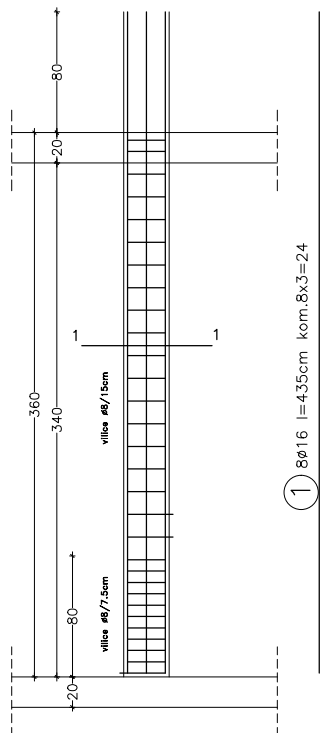
S D3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



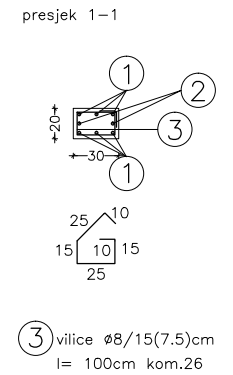
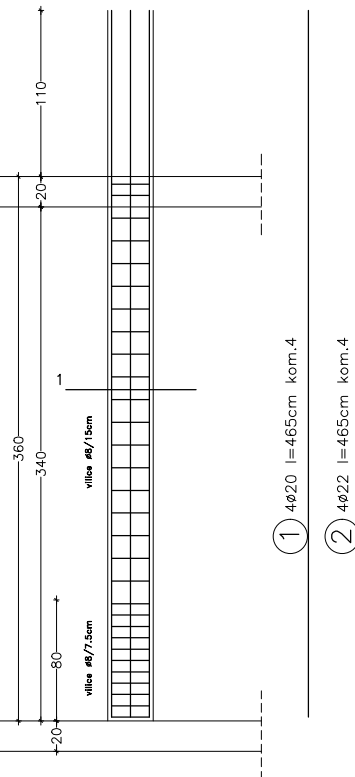
S D4.1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



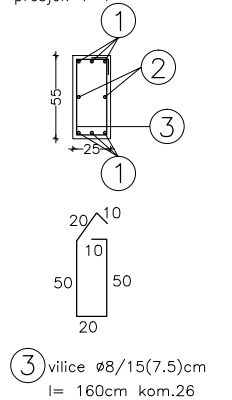
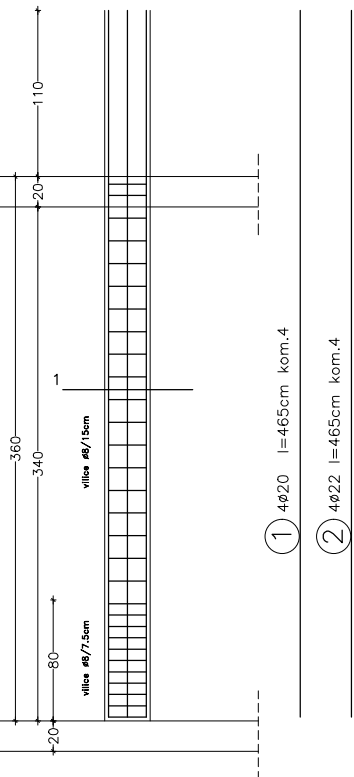
S B1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S B2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S B4 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



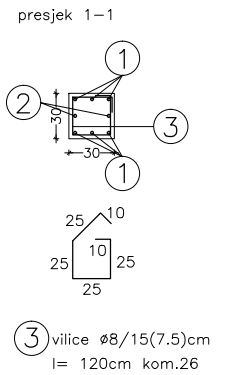
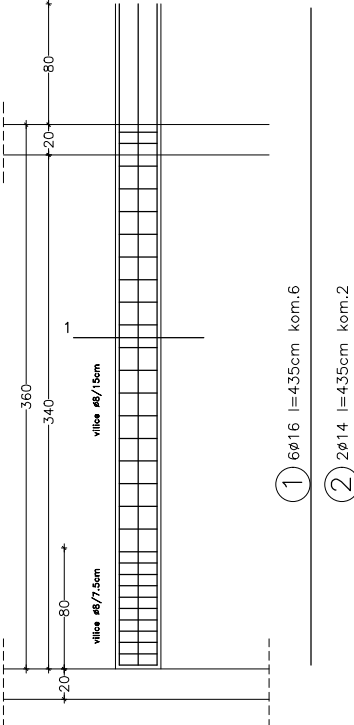
S C3.1 – AB.STUP –dim.30x20cm, kom.1
XC1 C25/30 B500B



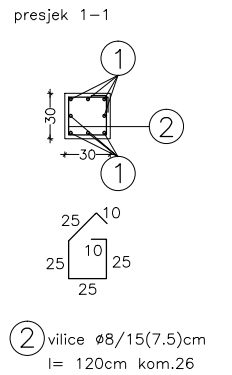
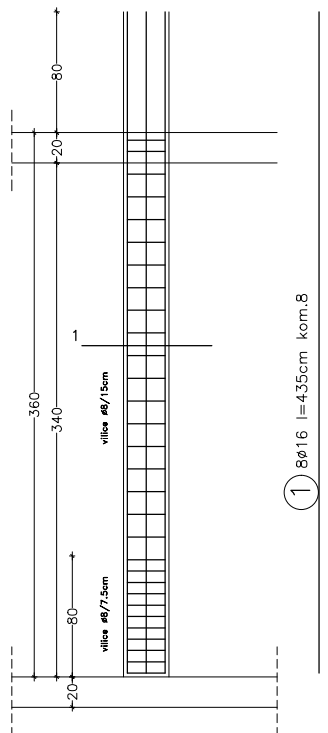
S C4 – AB.STUP –dim.25x55cm, kom.1
XC1 C25/30 B500B



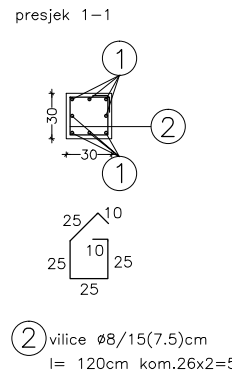
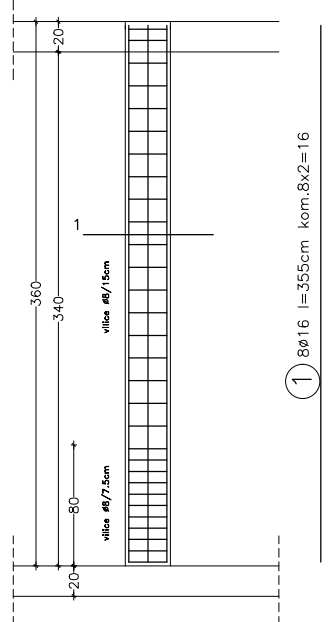
S C4.1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



S E2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



S E3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S E4 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



SPECIFIKACIJA REBRASTE ARMATURE, B500B													
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6 0,228	8 0,405	10 0,633	12 0,911	14 1,242	16 1,621	20 2,512	22 3,058		
STUPOVI													
B1	1	16	4,35	24									
B2	2	8	1,20	90	108				104,4				
B4													
	1	16	4,35	8									
C2	2	8	1,20	26	31,2				34,8				
	1	22	4,35	8									
C3	2	8	1,20	26	31,2								34,8
A3	1	16	3,55	16					56,8				
A3.1	2	8	1,20	52	62,4								
E3	1	22	4,35	8									
E4	2	8	1,20	26	31,2								34,8
D2	1	16	4,35	16					69,6				
D4	2	8	1,20	52	62,4								
	1	16	4,35	8									
E2	2	8	1,20	26	31,2				34,8				
	1	16	4,55	4									
B3	2	20	4,55	4					18,2				
	3	8	1,20	26	31,2							18,2	
	1	20	4,65	4									
C3.1	2	22	4,65	4									18,6
	3	8	1,00	26	26								
	1	16	3,75	6									
C4	2	14	3,75	2				7,5				22,5	
	3	8	1,20	26	31,2								
	1	16	4,35	6									
C4.1	2	14	4,35	2								26,1	
	3	8	1,20	26	31,2			8,7					
	1	14	4,25	8									
D4.1	2	8	1,20	26	31,2				34				
	1	20	4,60	8									
D3	2	8	1,20	26	31,2							36,8	
UKUPNO PO Ø (mf)				0,0	539,6	0,0	0,0	60,2	367,2	73,6	88,2		
UKUPNO PO Ø (kg)				0,0	216,5	0,0	0,0	62,3	595,2	164,9	209,7		
UKUPNO (kg)												1330,72	

TGI

PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNINE

TGI d.o.o., Miletak 12/4, 52100 Pula, OIB:55904075513

Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr

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Franko Grubišić

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Ovlašten inženjer građevinarstva

G 1654

suradnik

investitor

VELIKO MATIĆ

Stoja 4, 52100 Pula

građevina/lokacija

Rekonstrukcija, adaptacija i dogradnja hotela "Milan"

faza projekta

izvedbena

07/2014

zajednička oznaka

W-6536/13

broj projekta

1207/14

sadržaj nacrti

dio "A"

ARMATURNI NACRTI

AB STUPOVI PRIZEMLJA POZ 100

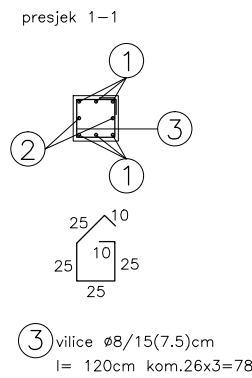
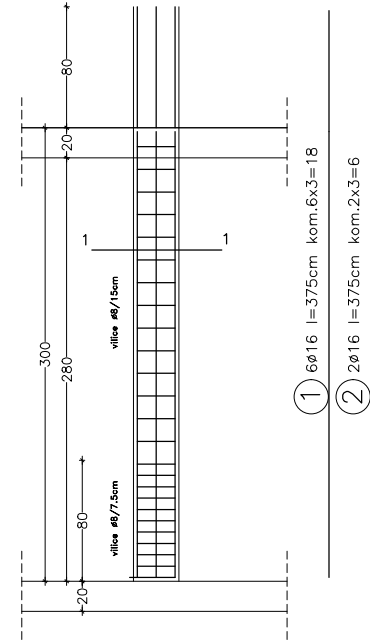
mjerilo

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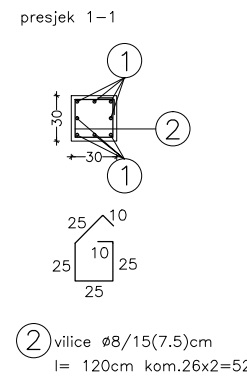
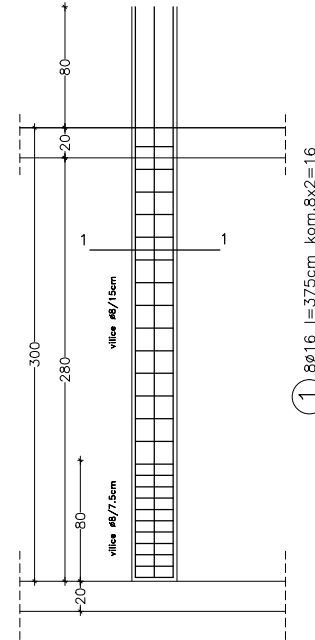
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AB. STUPOVI POZ 200 – 1.kat

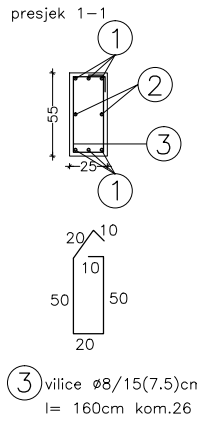
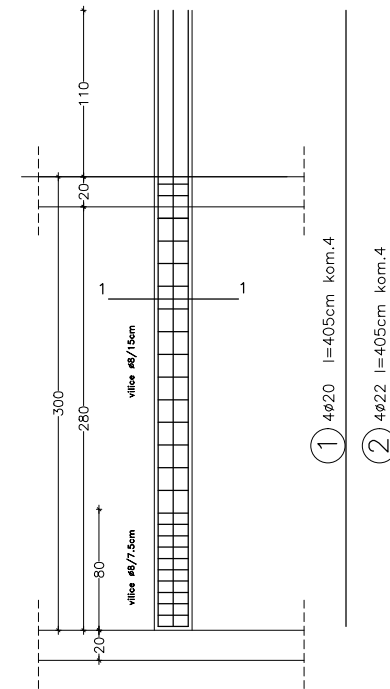
S B1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S B2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S B4 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



S C2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S C3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



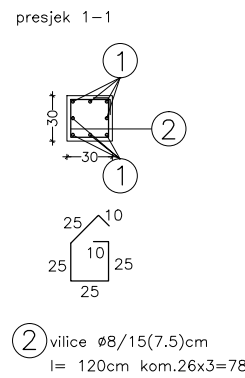
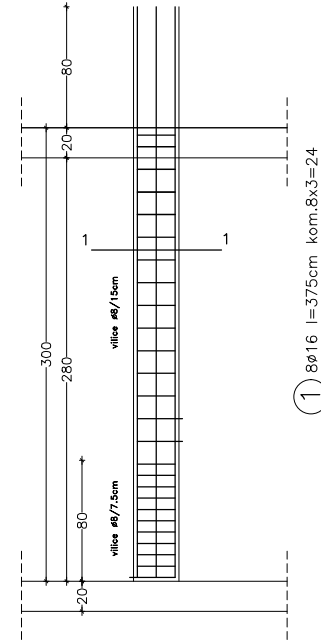
S C4 – AB.STUP –dim.25x55cm, kom.1
XC1 C25/30 B500B



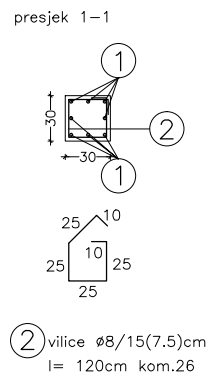
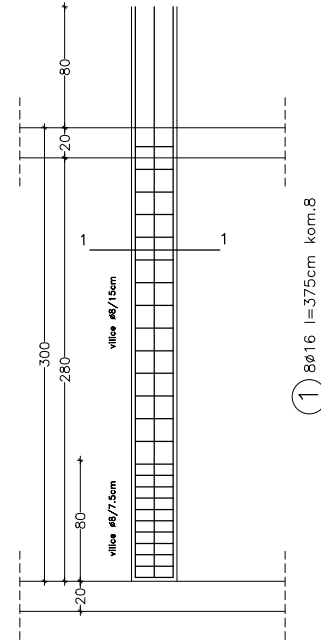
S D2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B

S D3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B

S D4 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B

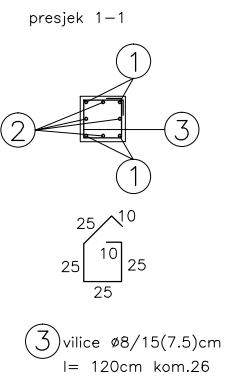
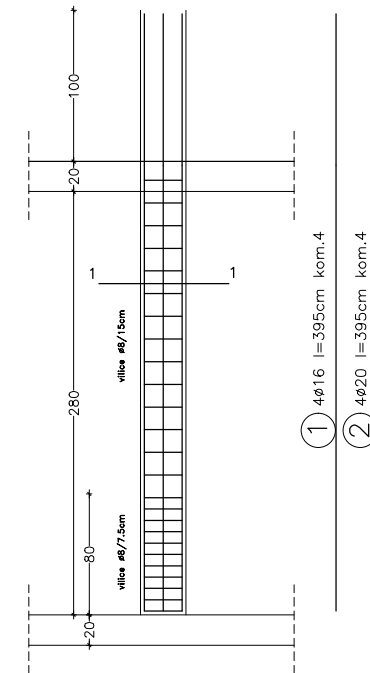


S E2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B

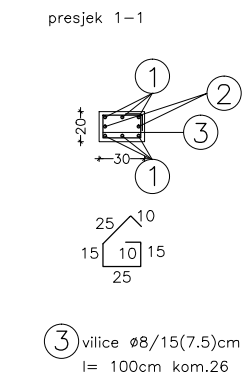
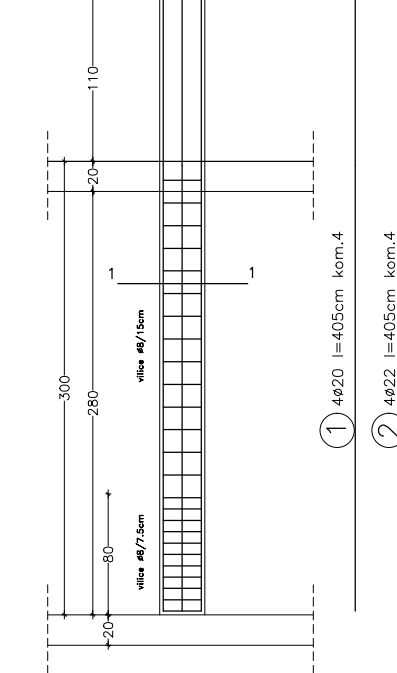


SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA	Ø	dužina	kom	6	8	10	12	14	16	20	22	
(mm)	(m)	(tr)		0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058	
STUPOVI												
B1	1	16	3,75	18					67,5			
B2	2	16	3,75	6					22,5			
B4	3	8	1,20	78	93,6							
C2	1	16	3,75	16					60			
C3	2	8	1,20	52	62,4							
C4	1	20	4,05	4						16,2		
	2	22	4,05	4							16,2	
	3	8	1,60	26	41,6							
D2	1	16	3,75	24					90			
D3	2	8	1,20	78	93,6							
D4												
E2	1	16	3,75	8					30			
	2	8	1,20	26	31,2							
B3	1	16	3,95	4					15,8			
	2	20	3,95	4						15,8		
	3	8	1,20	26	31,2							
C3.1	1	20	4,05	4						16,2		
	2	22	4,05	4							16,2	
	3	8	1,00	26	26							
C4.1	1	16	3,75	6						22,5		
	2	14	3,75	2					7,5			
	3	8	1,20	26	31,2							
D4.1	1	14	3,65	8					29,2			
	2	8	1,20	26	31,2							
UKUPNO PO Ø (m)				0,0	442,0	0,0	0,0	36,7	306,3	48,2	32,4	
UKUPNO PO Ø (kg)				0,0	179,0	0,0	0,0	45,6	489,8	121,1	99,1	
UKUPNO (kg)												944,50

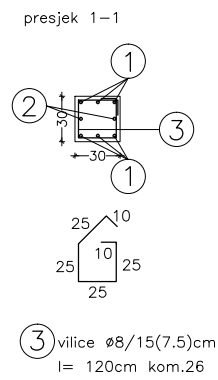
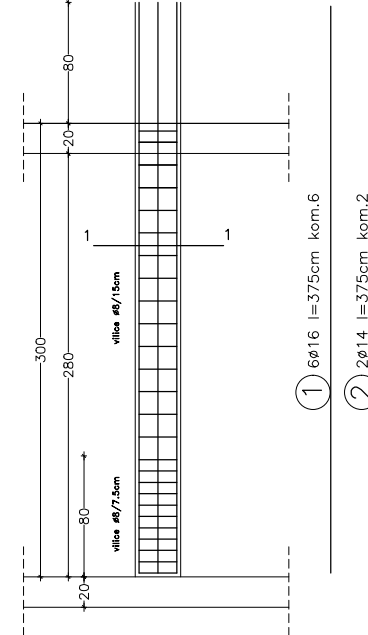
S B3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



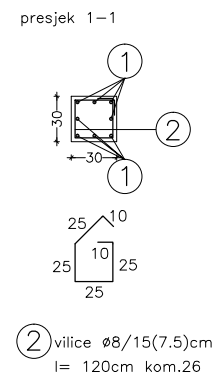
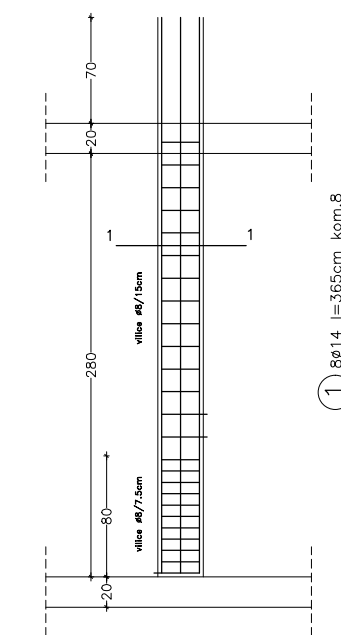
S C3.1 – AB.STUP –dim.30x20cm, kom.1
XC1 C25/30 B500B



S C4.1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



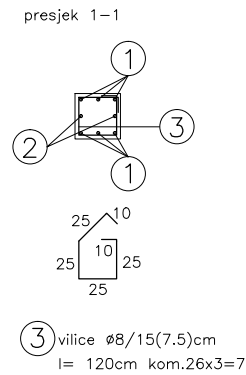
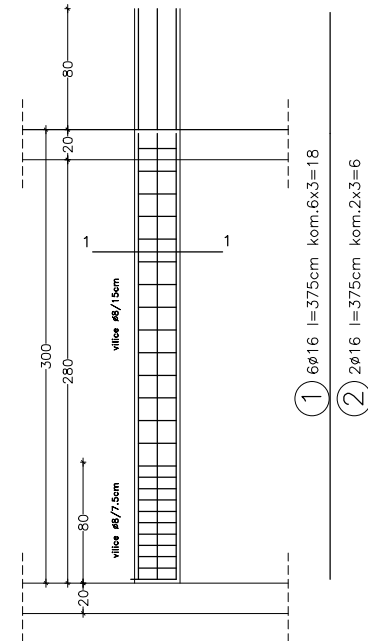
S D4.1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



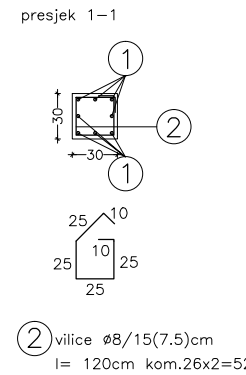
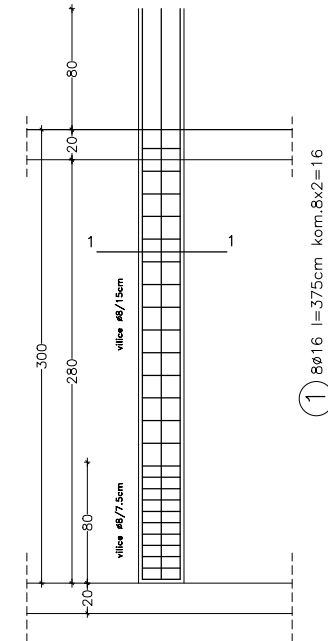
	PROJEKTIRANJE, INŽ. DJELATNOSTI, NEKRETNOSTI		faza projekta		datum	
	TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB:55904075513 Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr, www.tgi.hr		izvedbena		07/2014	
projektant FRANKO GRUBIŠIĆ dipl.ing.grad.	investitor VELJKO MATIĆ Stoja 4, 52100 Pula		zajednička oznaka W-6536/13		broj projekta 1207/14	
	gradjevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"		sadržaj nacrti dio "A"			
suradnik			mjerilo		list	
			1:50			

AB. STUPOVI POZ 300 – 2.kat

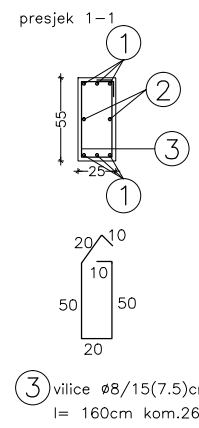
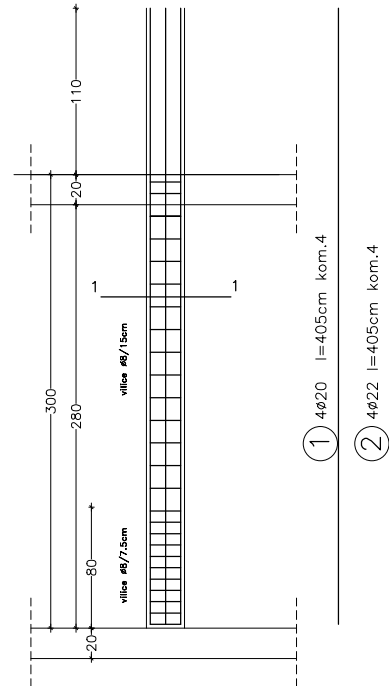
S B1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S B2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S B4 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



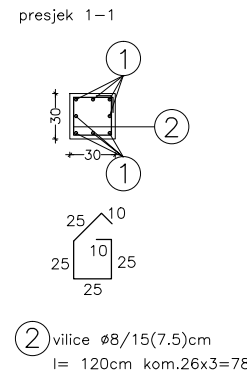
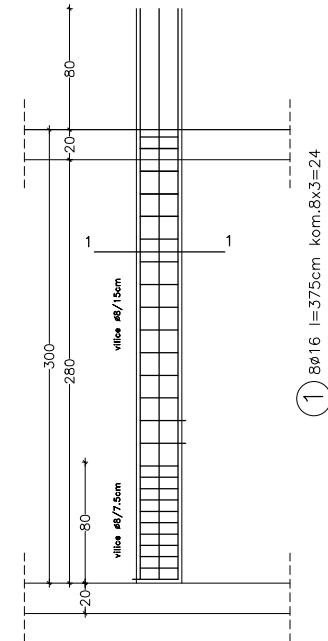
S C2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S C3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



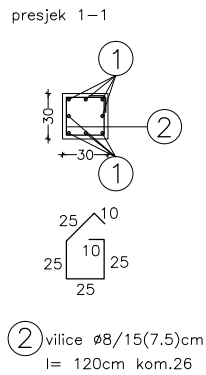
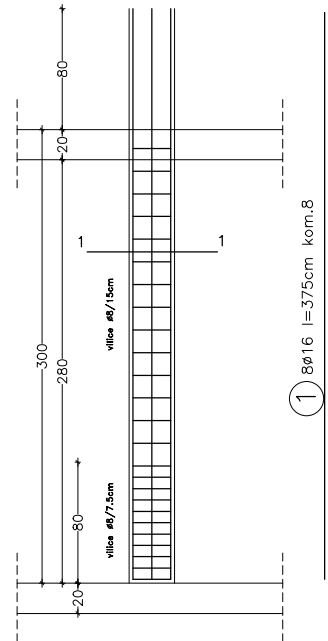
S C4 – AB.STUP –dim.25x55cm, kom.1
XC1 C25/30 B500B



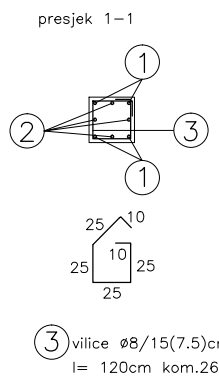
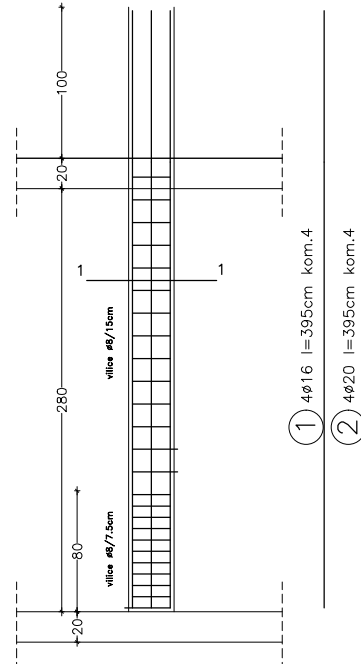
S D2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S D3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B
S D4 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



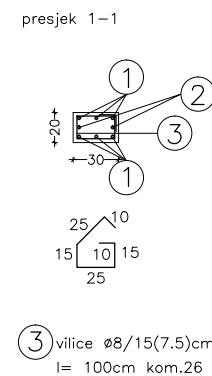
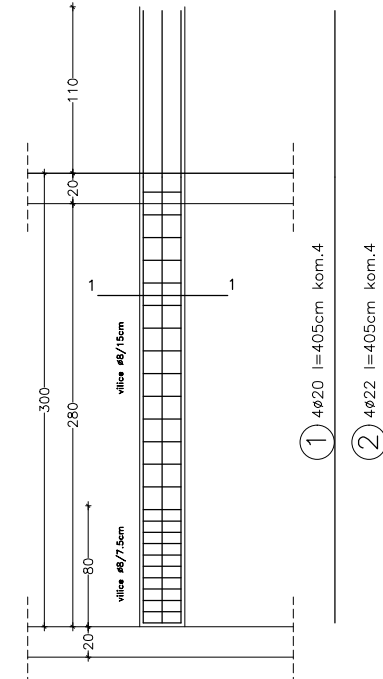
S E2 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



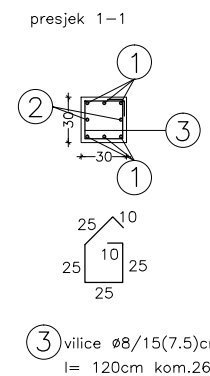
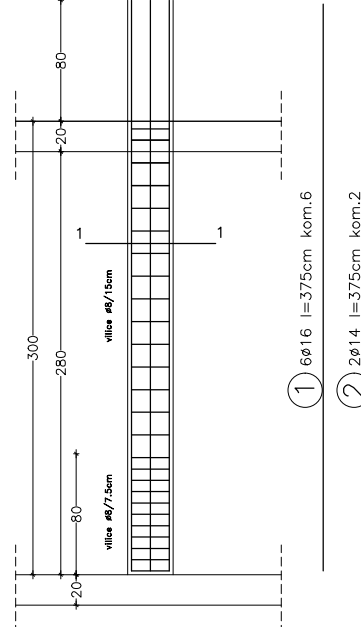
S B3 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



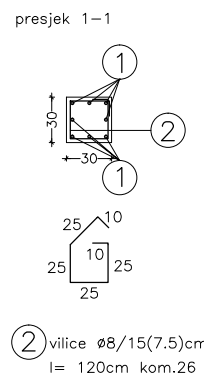
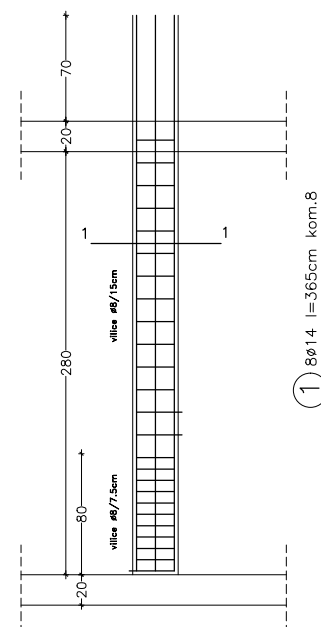
S C3.1 – AB.STUP –dim.30x20cm, kom.1
XC1 C25/30 B500B



S C4.1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



S D4.1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B

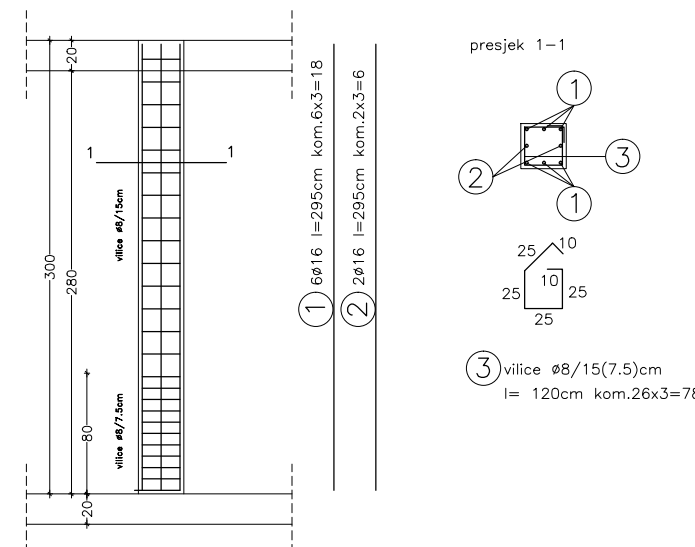


SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22	
STUPOVI												
B1	1	16	3.75	18						67.5		
B2	2	16	3.75	6						22.5		
B4	3	8	1.20	78		93.6						
C2	1	16	3.75	16						60		
C3	2	8	1.20	52		62.4						
C4	1	20	4.05	4						16.2		
	2	22	4.05	4							16.2	
	3	8	1.60	26		41.6						
D2	1	16	3.75	24						90		
D3	2	8	1.20	78		93.6						
D4	1	16	3.75	8						30		
	2	8	1.20	26		31.2						
B3	1	16	3.95	4						15.8		
	2	20	3.95	4						15.8		
	3	8	1.20	26		31.2						
C3.1	1	20	4.05	4						16.2		
	2	22	4.05	4							16.2	
	3	8	1.00	26		26						
C4.1	1	16	3.75	6						22.5		
	2	14	3.75	2					7.5			
	3	8	1.20	26		31.2						
D4.1	1	14	3.65	8					29.2			
	2	8	1.20	26		31.2						
UKUPNO PO Ø (m)				0.0	442.0	0.0	0.0	36.7	308.3	48.2	32.4	
UKUPNO PO Ø (kg)				0.0	179.0	0.0	0.0	45.6	499.8	121.1	99.1	
UKUPNO (kg)												944.50

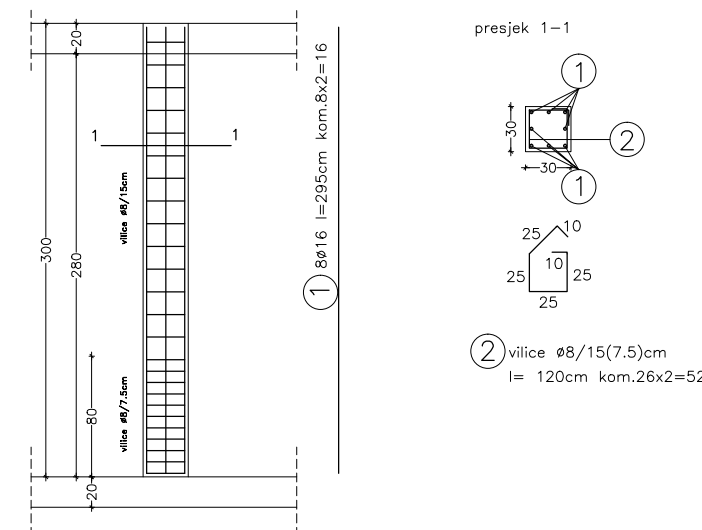
 TGI	PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNOSTI		faza projekta		datum	
	TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB:55904075513 Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr		izvedbena		07/2014	
projektant FRANKO GRUBIŠIĆ dipl.ing.grad.	investitor VELJKO MATIĆ Stoja 4, 52100 Pula	zajednička oznaka W-6536/13		broj projekta 1207/14		
		dio "A"				
 Hrvatska Krovna i Zidarska Grupa Franko Grubišić dipl.ing.grad. Ovlašteni inženjer građevinarstva G 1654	građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	sadržaj nacrti ARMATURNI NACRTI AB STUPOVI 2.KATA POZ 300				
		mjerilo 1:50				
suradnik				list		

AB. STUPOVI POZ 400 – 3.kat

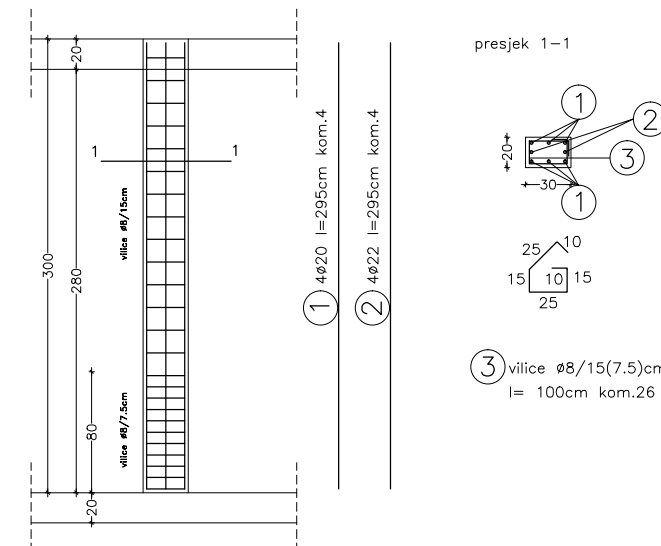
S B1 - AB.STUP -dim.30x30cm, kom.1
XC1 C25/30 B500B
S B2 - AB.STUP -dim.30x30cm, kom.1
XC1 C25/30 B500B
S B4 - AB.STUP -dim.30x30cm, kom.1
XC1 C25/30 B500B



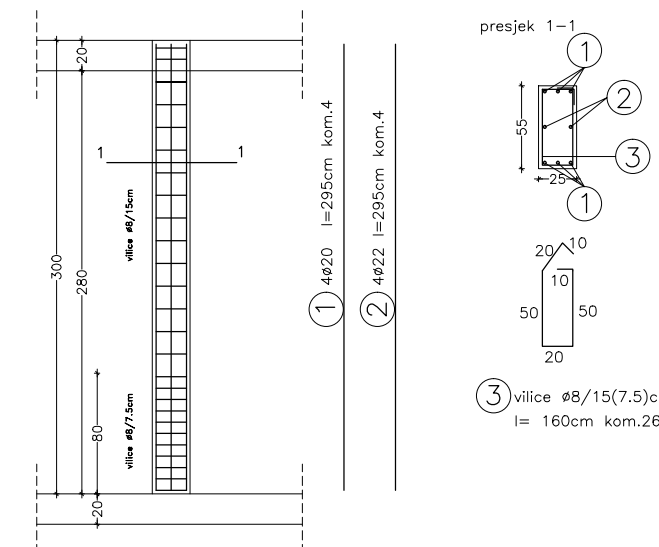
S C2 - AB.STUP -dim.30x30cm, kom.1
XC1 C25/30 B500B



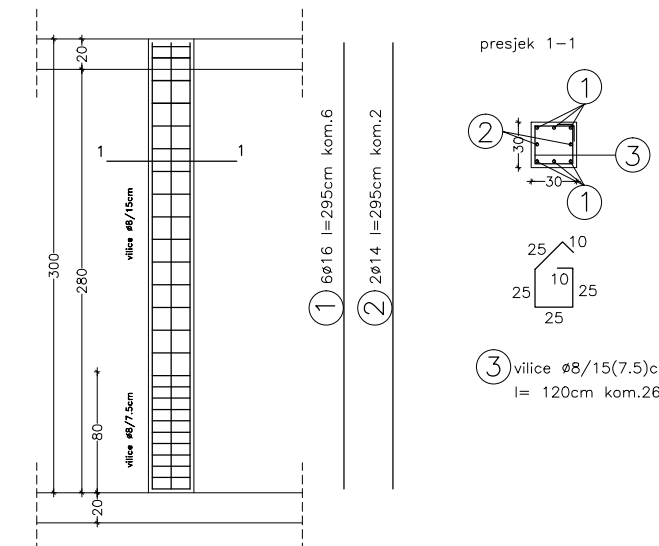
S C3.1 – AB.STUP –dim.30x20cm, kom.1
XC1 C25/30 B500B



S C4 - AB.STUP -dim.25x55cm, kom.1
XC1 C25/30 B500B



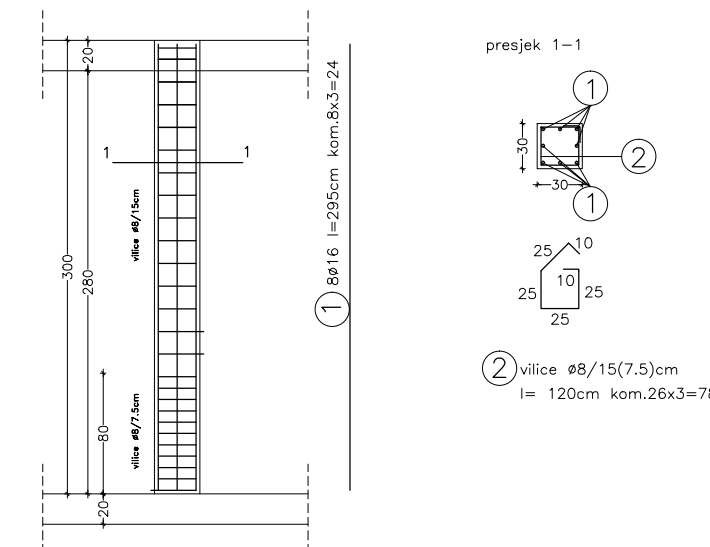
S C4.1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



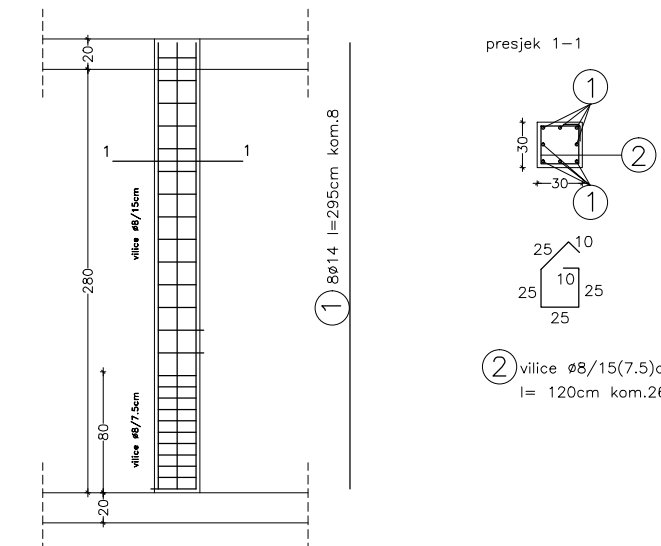
S D2 - AB.STUP -dim.30x30cm, kom.1
XC1 C25/30 B500B

S D3 - AB.STUP -dim.30x30cm, kom.1
XC1 C25/30 B500B

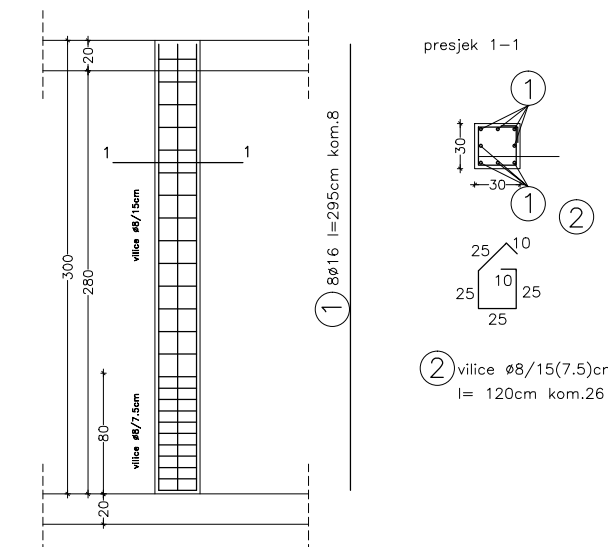
S D4 - AB.STUP -dim.30x30cm, kom.1
XC1 C25/30 B500B



S D4.1 – AB.STUP –dim.30x30cm, kom.1
XC1 C25/30 B500B



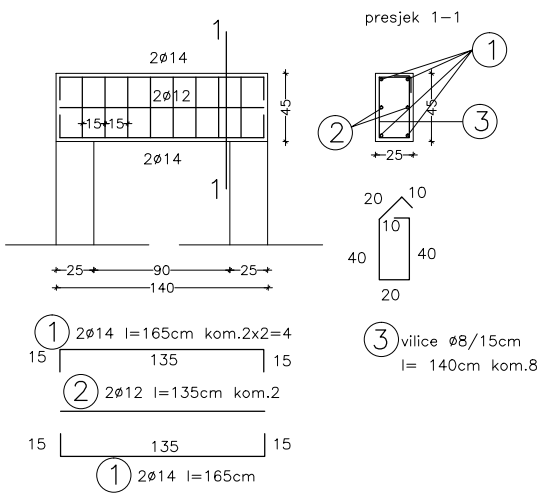
S E2 - AB.STUP -dim.30x30cm, kom.1
XC1 C25/30 B500B

[illegible]

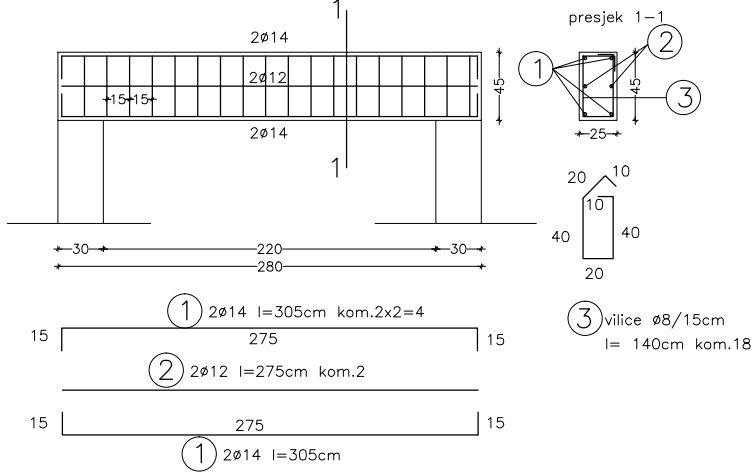
	PROJEKTIRANJE, INŽ. DJELATNOSTI, NEKRETNINE TGI d.o.o., Miletova 12/4, 52100 Pula, OIB:55904075513 Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr		faza projekta izvedbena	datum 07/2014
	zajednička oznaka W-6536/13		broj projekta 1207/14	
projektant FRANKO GRUBIŠIĆ dipl.ing.grad.	investitor <div style="border: 1px solid black; padding: 10px; text-align: center;"> VELJKO MATIĆ Stoja 4, 52100 Pula </div>	sadržaj nacрта <div style="border: 1px solid black; padding: 10px; text-align: center;"> dio "A" </div>		
	gradjevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	ARMATURNI NACRTI AB STUPOVI 3.KATA POZ 400		
suradnik		mjerilo 1:50	list	

AB. GREDE POZ 100 – prizemlje

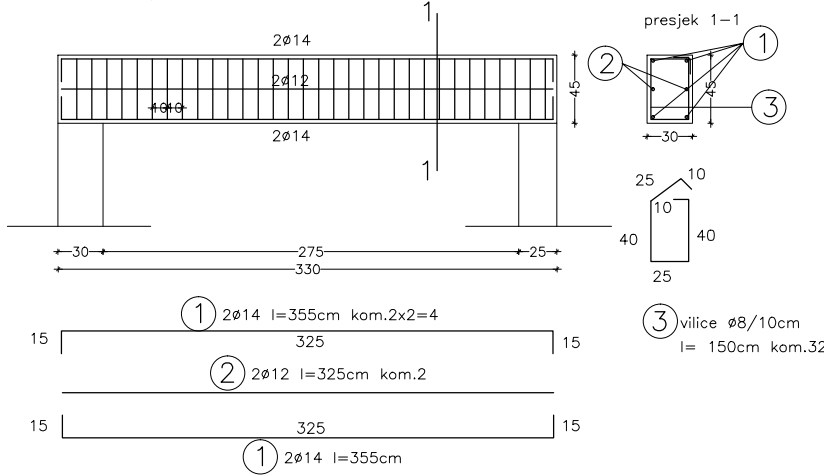
G1 – AB.GREDA – os D
dim.25x45cm, L=140cm, kom.1
XC1 C25/30 B500B



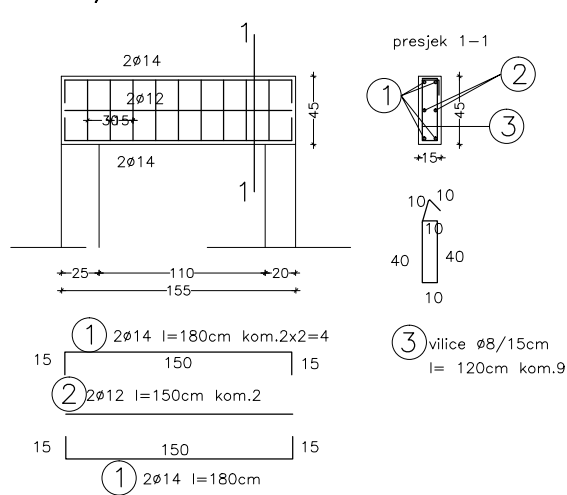
G2 – AB.GREDA – os D
dim.25x45cm, L=280cm, kom.1
XC1 C25/30 B500B



G3 – AB.GREDA – os 1,2
dim.30x45cm, L=330cm, kom.1
XC1 C25/30 B500B



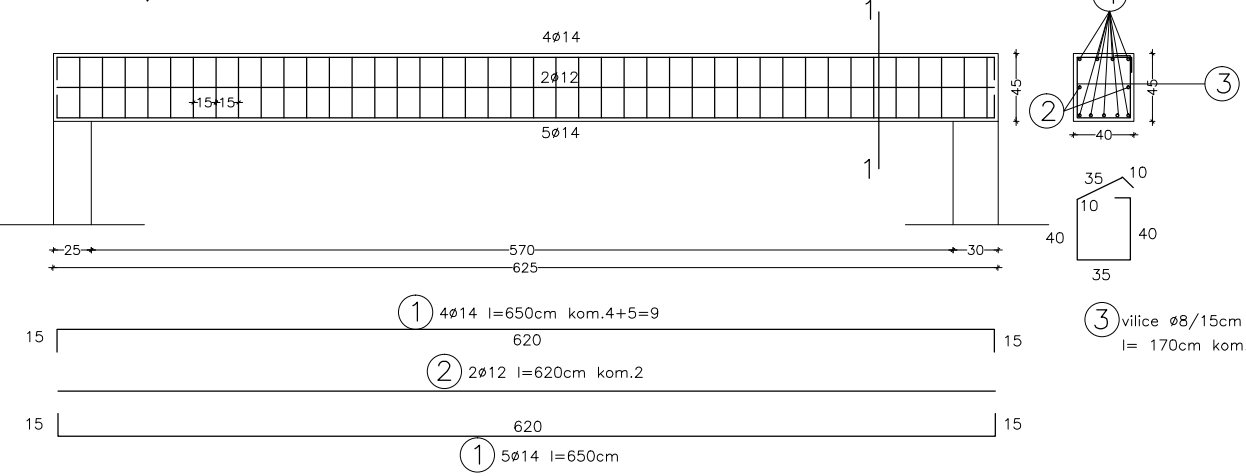
G4 – AB.GREDA – os F1 (1.3–1.4)
dim.15x50cm, L=155cm, kom.1
XC1 C25/30 B500B



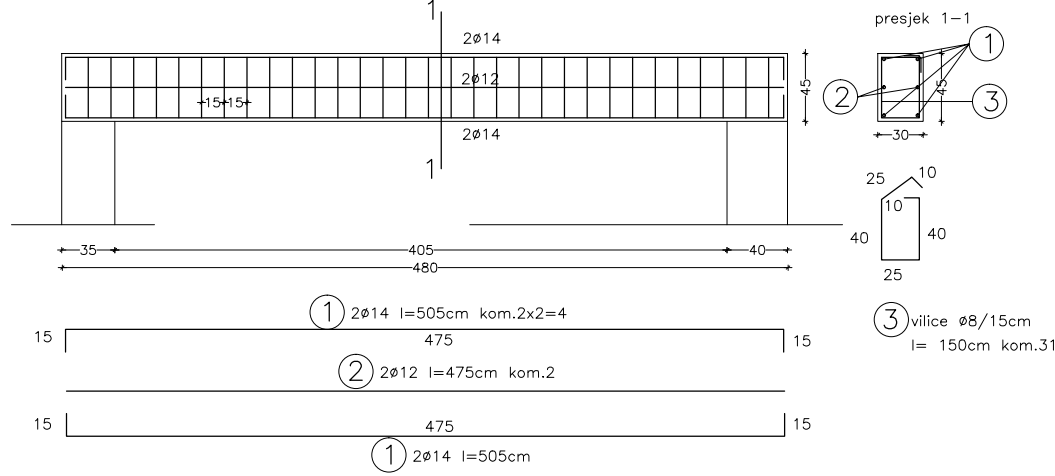
SPECIFIKACIJA REBRASTE ARMATURE, B500B														
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22			
G1	1	14	1,65	4					6,6					
	2	12	1,35	2				2,7						
	3	8	1,40	8		11,2								
G2	1	14	3,05	4				12,2						
	2	12	2,75	2			5,5							
	3	8	1,40	18		25,2								
G3	1	14	3,55	4				14,2						
	2	12	3,25	2			6,5							
	3	8	1,50	32		48								
G4	1	14	1,80	4				7,2						
	2	12	1,50	2			3							
	3	8	1,20	9		10,8								
UKUPNO PO D (m)				6,0	96,2	0,0	17,7	40,2	6,6	0,0	0,0			
UKUPNO PO D (kg)				6,0	36,6	0,0	16,1	49,9	6,0	0,0	0,0			
UKUPNO (kg)														104,61

AB. GREDE POZ 000 – podrum

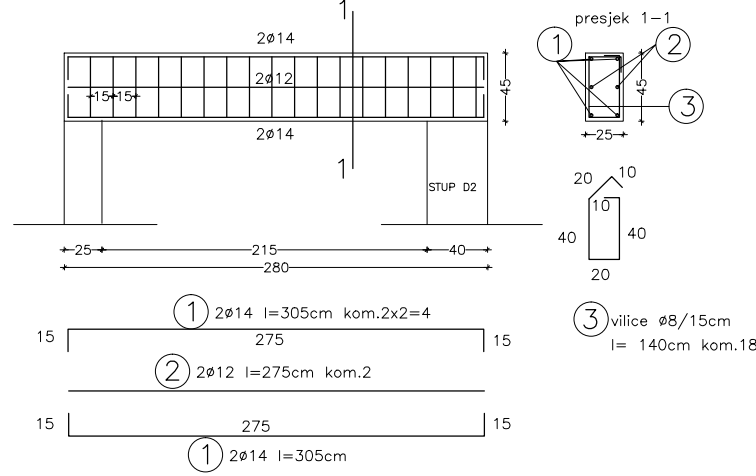
G1 – AB.GREDA – os 1 (E–F)
dim.40x45cm, L=625cm, kom.1
XC1 C25/30 B500B



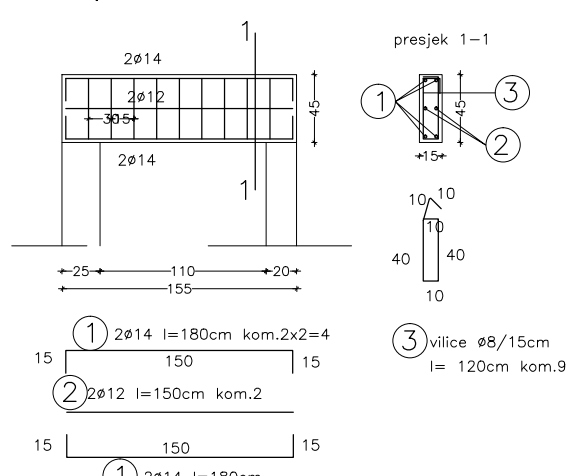
G2 – AB.GREDA – os E
dim.30x45cm, L=480cm, kom.1
XC1 C25/30 B500B



G3 – AB.GREDA – os D
dim.25x45cm, L=280cm, kom.1
XC1 C25/30 B500B

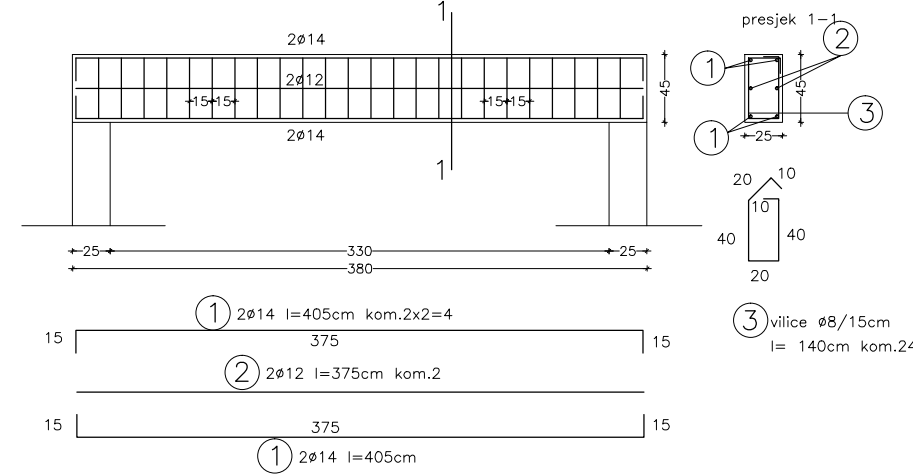


G4 – AB.GREDA – os F1 (1.3–1.4)
dim.15x50cm, L=155cm, kom.1
XC1 C25/30 B500B

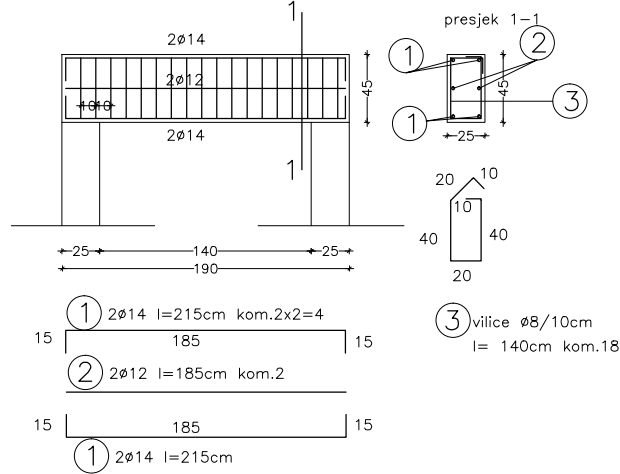


SPECIFIKACIJA REBRASTE ARMATURE, B500B														
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22			
G1	1	14	6,50	9				36,9						
	2	12	6,20	2				12,4						
	3	8	1,70	41		69,7								
G2	1	14	5,05	4				20,2						
	2	12	4,75	2			9,5							
	3	8	1,50	31		46,5								
G3	1	14	3,05	4				12,2						
	2	12	2,75	2			5,5							
	3	8	1,40	18		25,2								
G4	1	14	5,50	8				52						
	2	12	6,20	2			12,4							
	3	8	1,70	41		69,7								
G5	1	14	4,35	10				43,5						
	2	12	4,05	4			16,2							
	3	10	1,70	40			68							
G6	1	14	2,85	10				28,5						
	2	12	2,55	4			10,2							
	3	10	1,70	25		42,5								
G7	1	14	4,05	4				16,2						
	2	12	3,75	2			7,5							
	3	8	1,40	24		33,6								
G8	1	14	2,15	4				8,6						
	2	12	1,85	2			3,7							
	3	8	1,40	18		25,2								
G9	1	14	2,15	4				8,6						
	2	12	1,85	2			3,7							
	3	8	1,40	15		21								
G10	1	14	3,50	2				7						
	2	14	1,85	2				3,7						
	3	12	1,55	2				3,1						
	4	8	1,40	10			14							
G11	1	14	1,80	4				7,2						
	2	12	1,50	2				3						
	3	8	1,20	9		10,8								
UKUPNO PO D (m)				6,0	216,7	116,6	87,2	266,2	0,0	0,0	0,0			
UKUPNO PO D (kg)				6,0	127,8	69,9	79,4	239,4	0,0	0,0	0,0			
UKUPNO (kg)														607,86

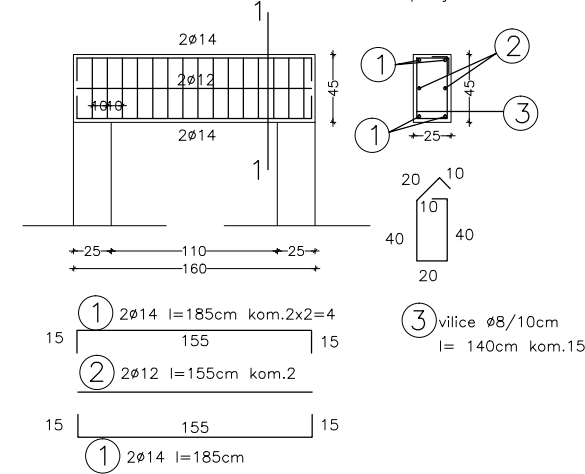
G7 – AB.GREDA – os 1,2
dim.25x45cm, L=380cm, kom.1
XC1 C25/30 B500B



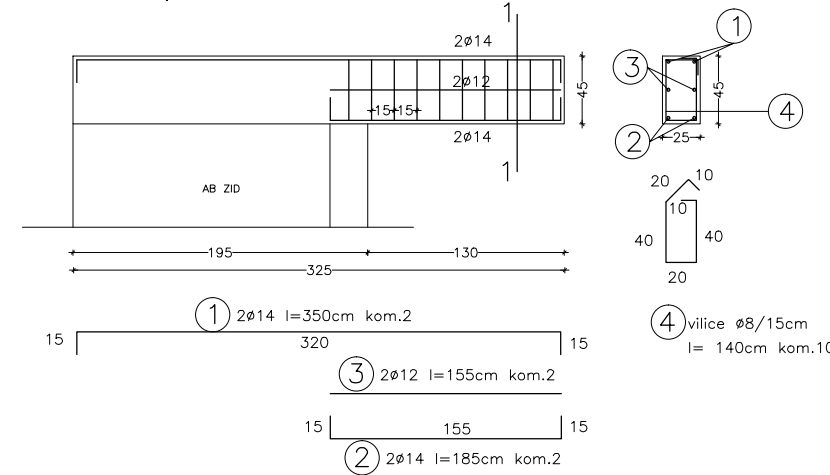
G8 – AB.GREDA – os 7
dim.25x45cm, L=190cm, kom.1
XC1 C25/30 B500B



G9 – AB.GREDA – os 7
dim.25x45cm, L=160cm, kom.1
XC1 C25/30 B500B



G10 – AB.GREDA – os 7
dim.25x45cm, L=325cm, kom.1
XC1 C25/30 B500B

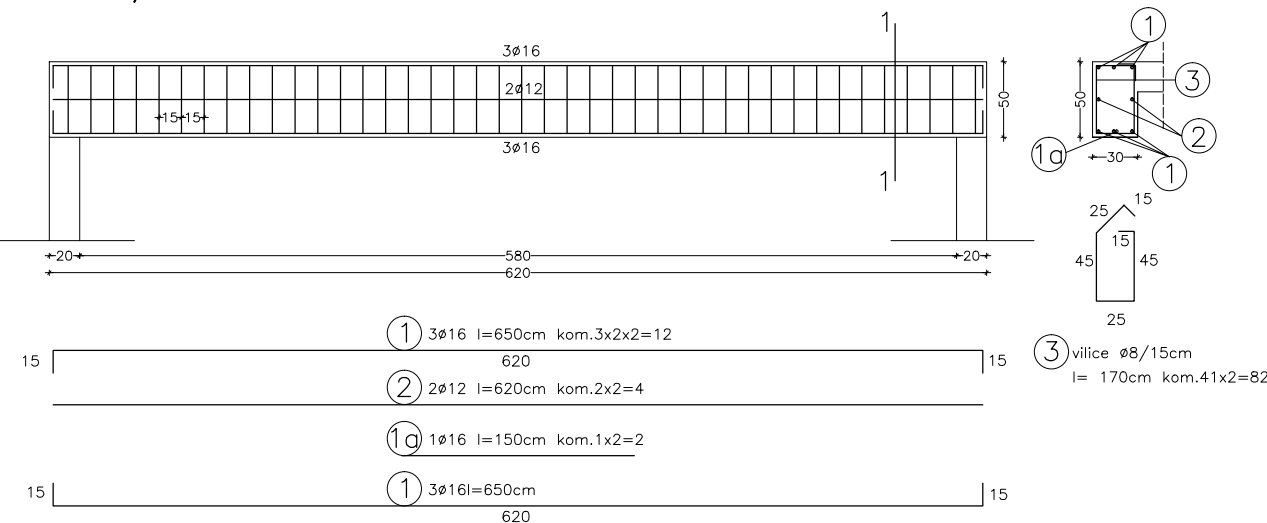


 projekant FRANKO GRUBIŠIĆ dipl.ing.grad.  suradnik	PROJEKTIRANJE, INŽ. DJELATNOSTI, NEKRETNOSTI TGI d.o.o., Miroslavka 12/4, 52100 Pula, OIB:55940475513 Tel./fax:(052)354 218/284 219, mail:tg@tgi.hr, www.tgi.hr	investitor VELJKO MATIĆ Stoja 4, 52100 Pula građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Miran"	faza projekta izvedbena zajednička oznaka W-6536/13 sadržaj: nacrt	datum 07/2014 broj projekta 1207/14 dio "A"
			ARMATURNI NACRTI AB GREDE PRIZEMLJA POZ 100 I PODRUMA POZ 000	
mjerilo 1:50			list	

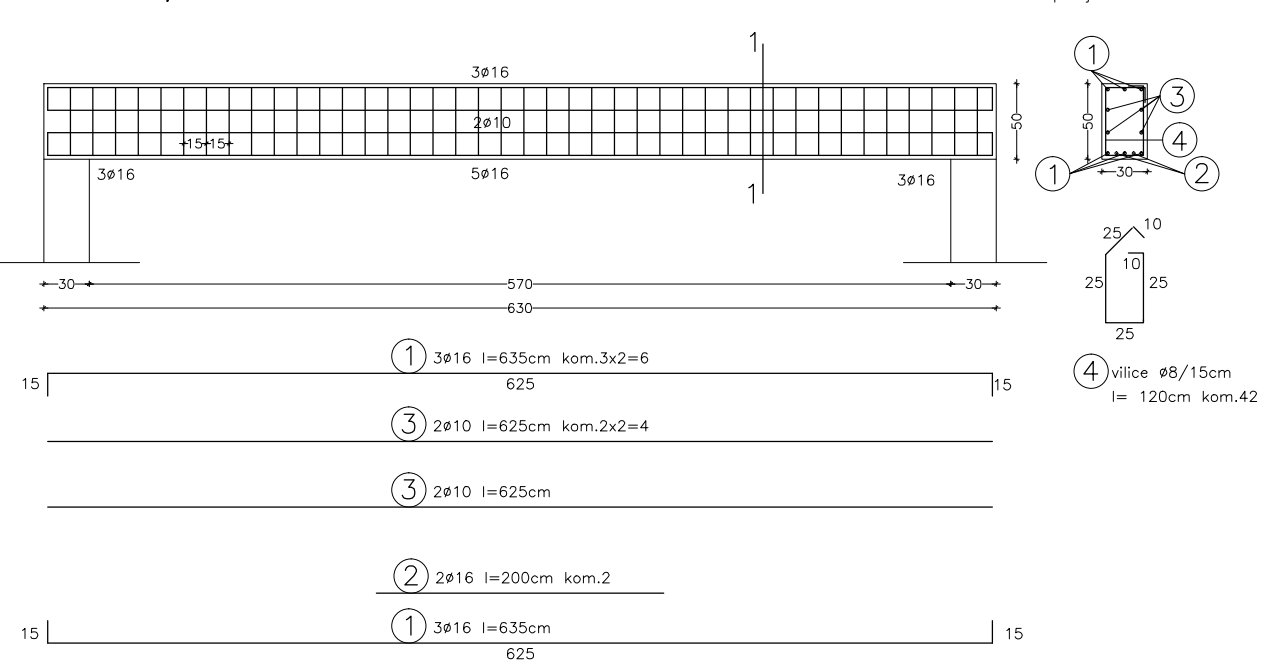
AB. GREDE POZ 200– 1.kat

G1 – AB.GREDA – os 1 (B–C)
dim.30x50cm, L=625cm, kom.1
XC1 C25/30 B500B

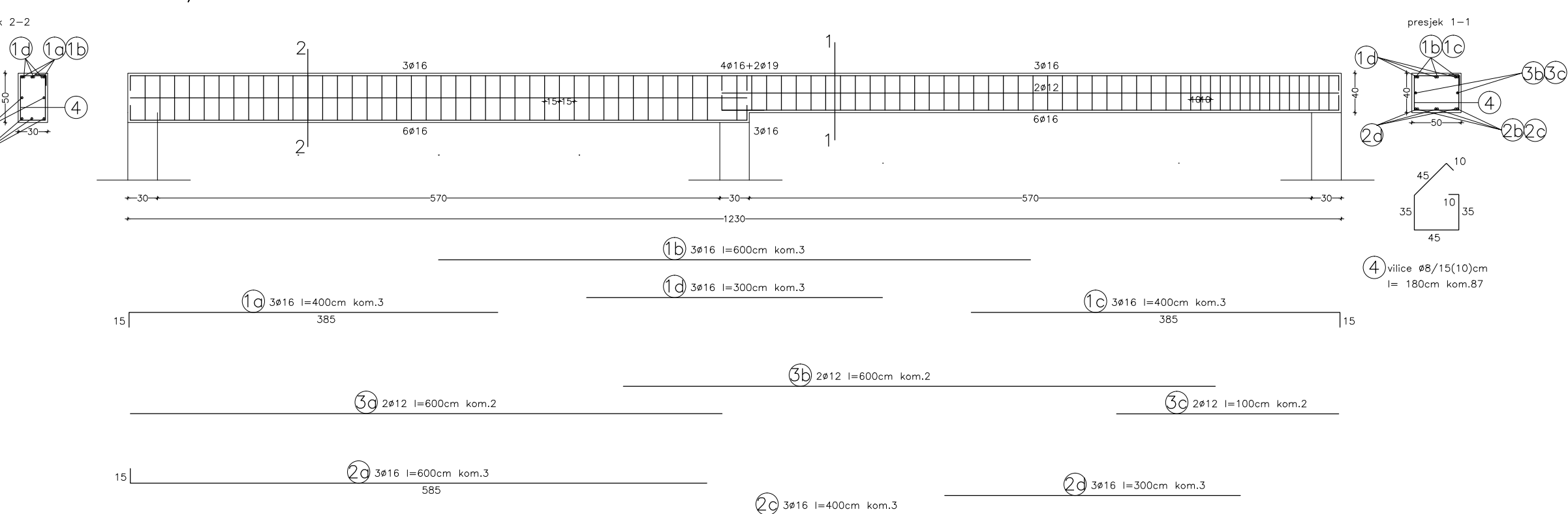
G2 – AB.GREDA – os 0.2 (C–D)
dim.30x50cm, L=620cm, kom.1
XC1 C25/30 B500B



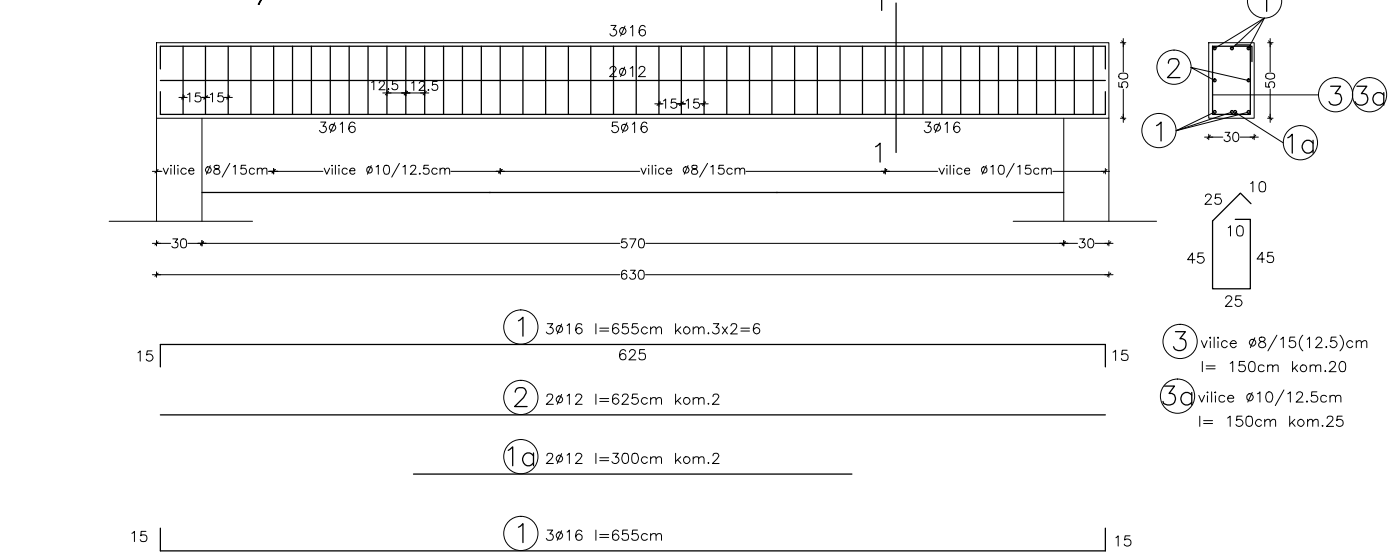
G5a – AB.GREDA – os 2 (B–F) dim.30x50cm, L=630cm, kom.1
XC1 C25/30 B500B



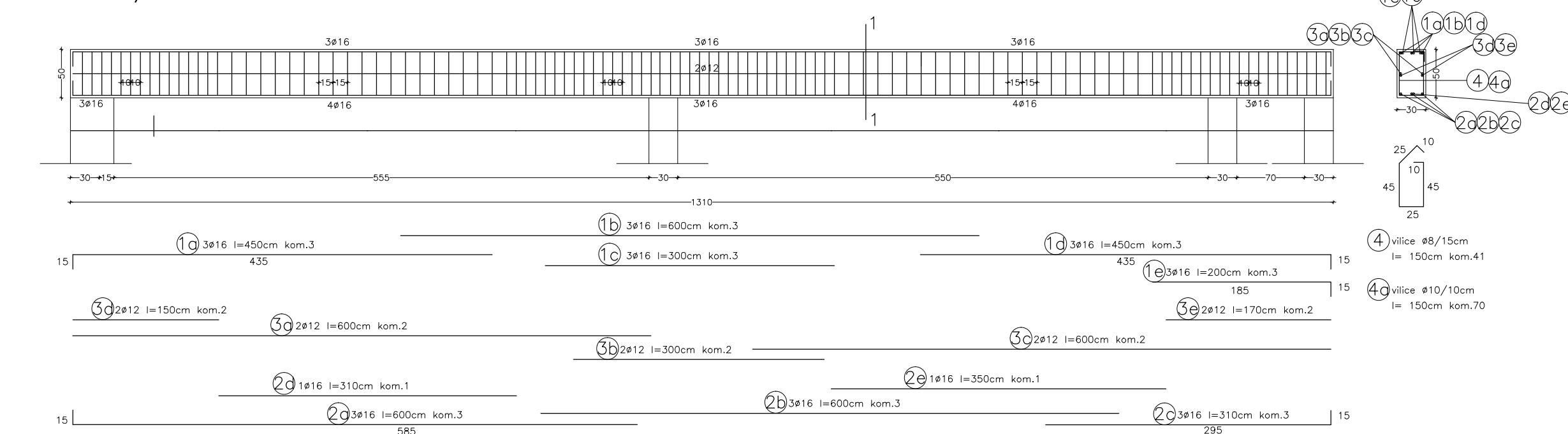
G6 – AB.GREDA – os 3 (B–D) dim.30x50cm / 50x40cm, L=1230cm, kom.1
XC1 C25/30 B500B



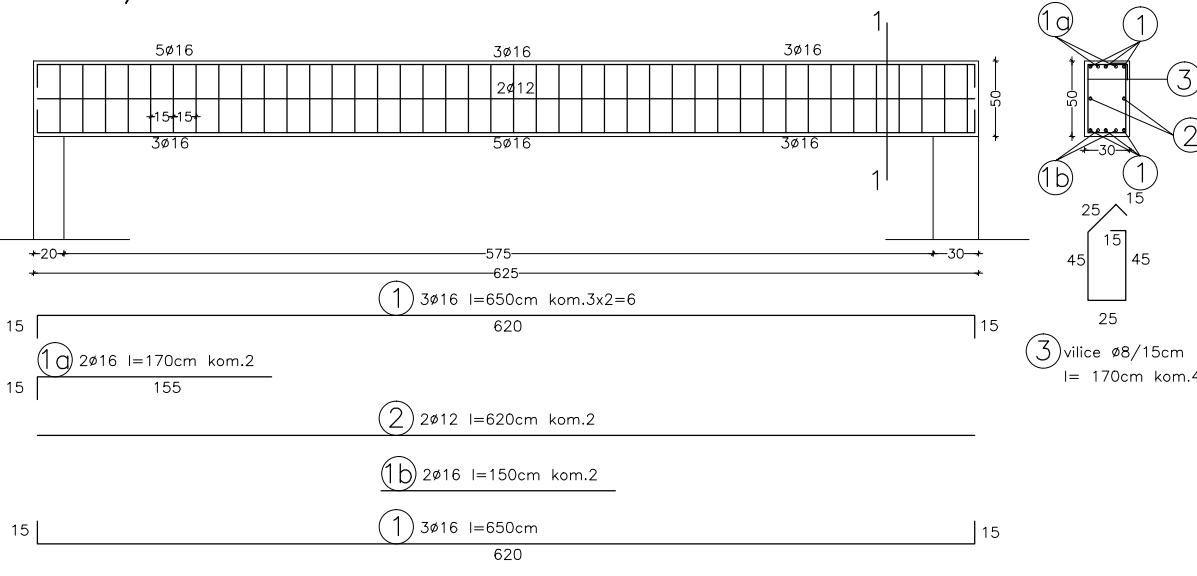
G8 – AB.GREDA – os 4.1 (C–D) dim.30x50cm, L=1200cm, kom.1
XC1 C25/30 B500B



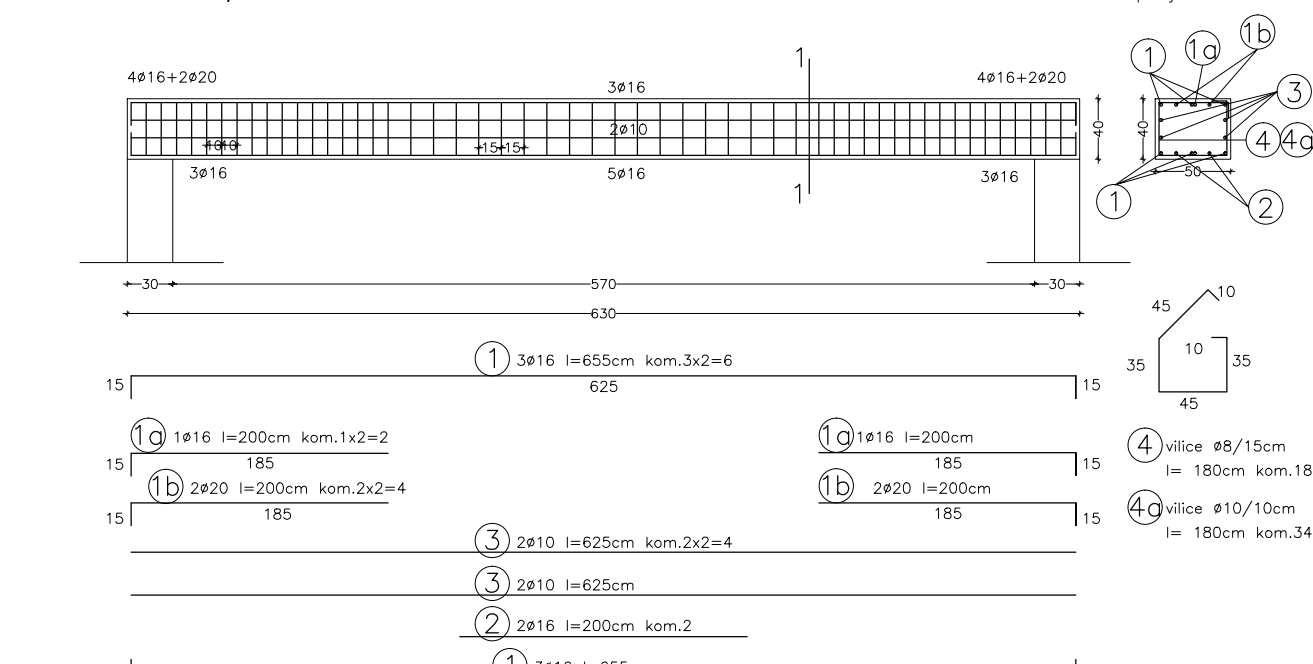
G9 – AB.GREDA – os D (2–4.1) dim.30x50cm, L=1200cm, kom.1
XC1 C25/30 B500B



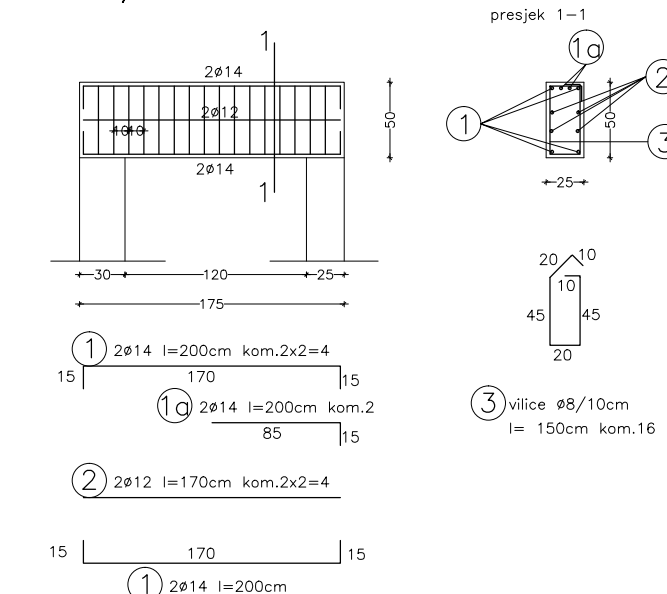
G3 – AB.GREDA – os 1.1 (D–E) dim.30x50cm, L=625cm, kom.1
XC1 C25/30 B500B



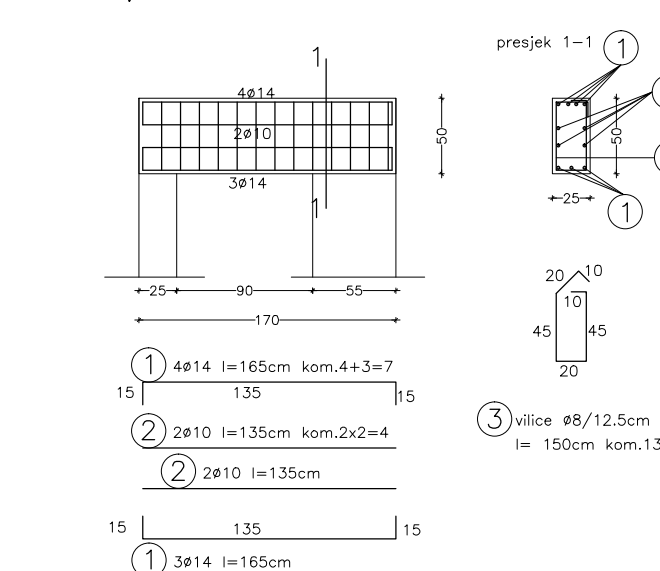
G5b – AB.GREDA – os 2 (B–F) dim.50x40cm, L=630cm, kom.1
XC1 C25/30 B500B



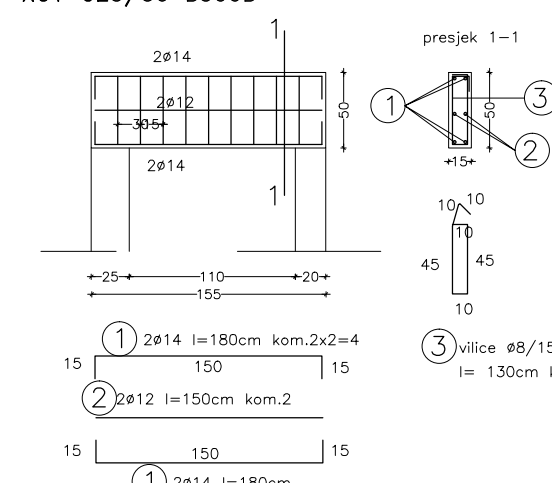
G7a–AB.GREDA–os 4(B–C) dim.25x50cm, L=175cm, kom.1
XC1 C25/30 B500B



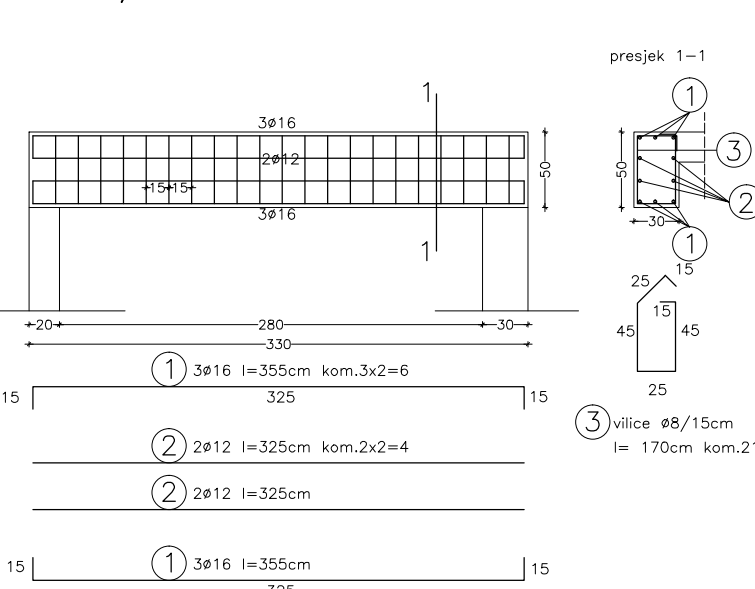
G7b–AB.GREDA–os 4(B–C) dim.25x50cm, L=170cm, kom.1
XC1 C25/30 B500B



G12 – AB.GREDA – os F1 (1.3–1.4)
dim.15x50cm, L=155cm, kom.1
XC1 C25/30 B500B



G11 – AB.GREDA – os 1.2 (E–E1) dim.25x50cm, L=330cm, kom.1
XC1 C25/30 B500B

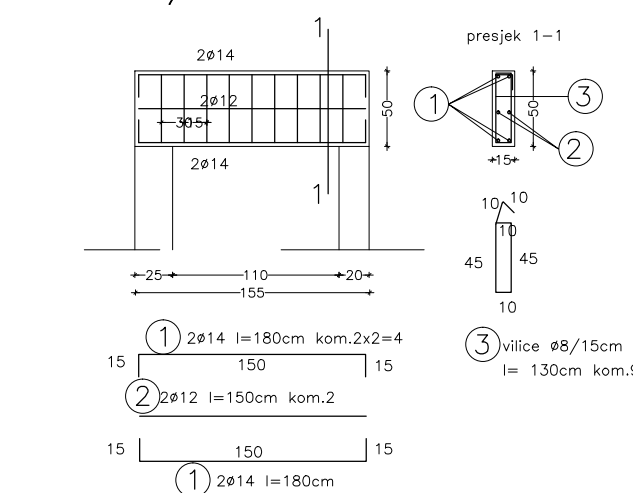
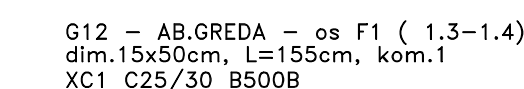
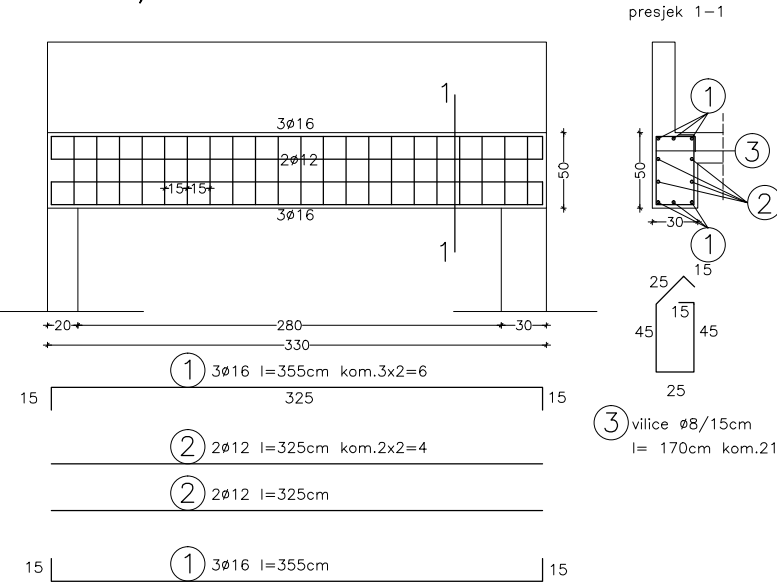
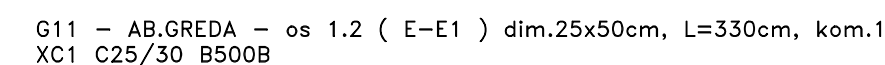
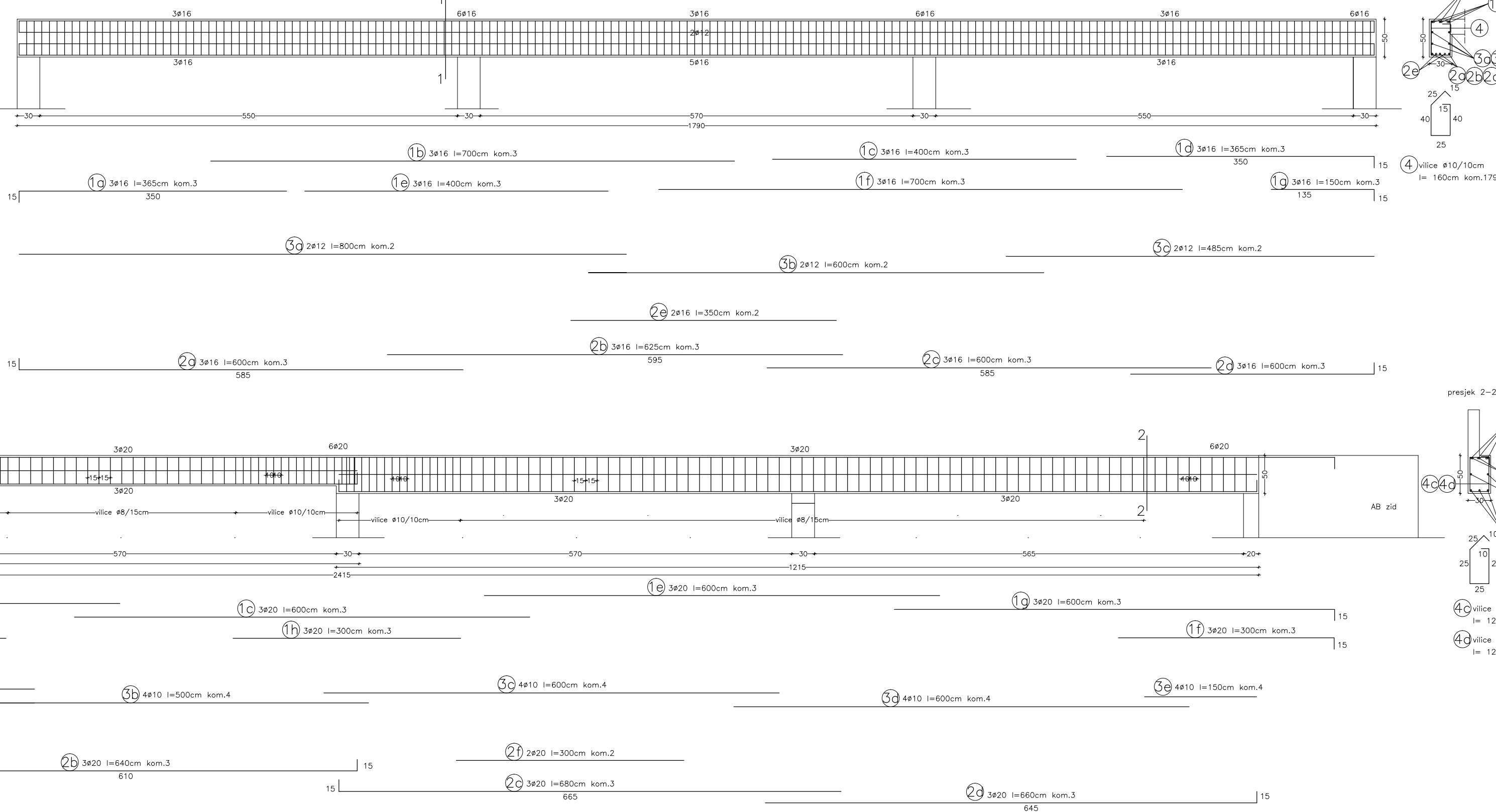
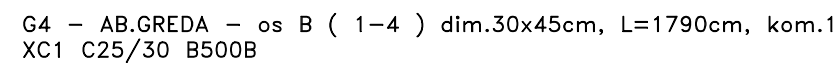
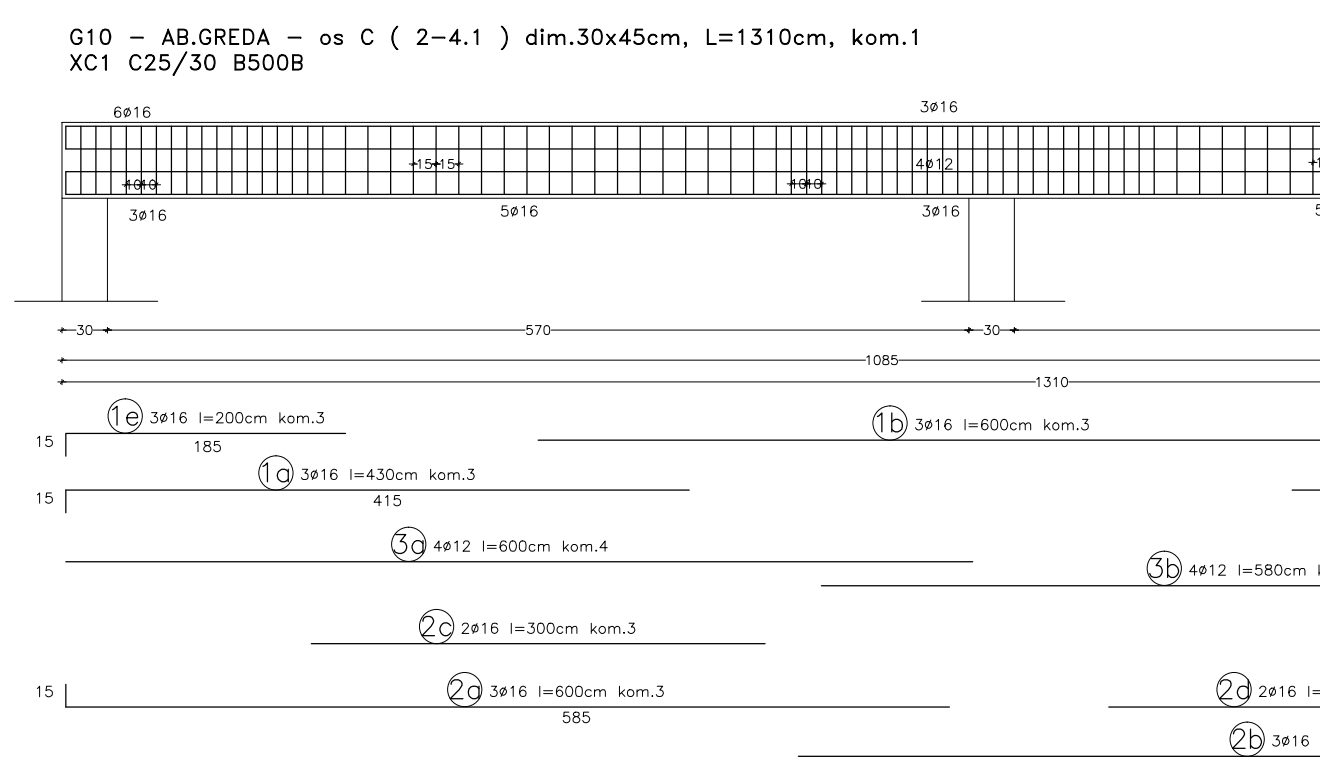
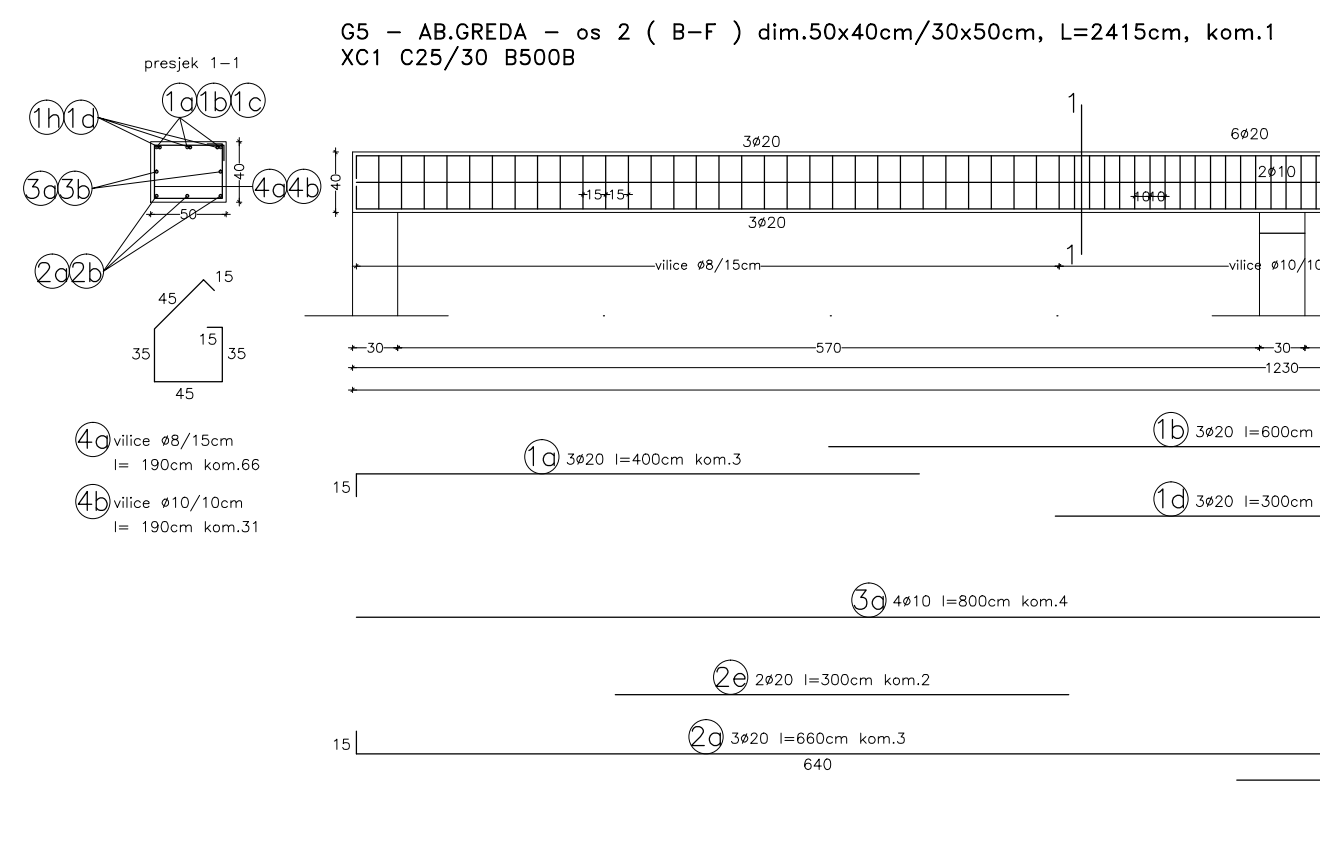


G1 = AB.GREDA - os 1 (B-F1)
dim.30x50cm, L=625cm, kom.1
XC1 C25/30 B500B

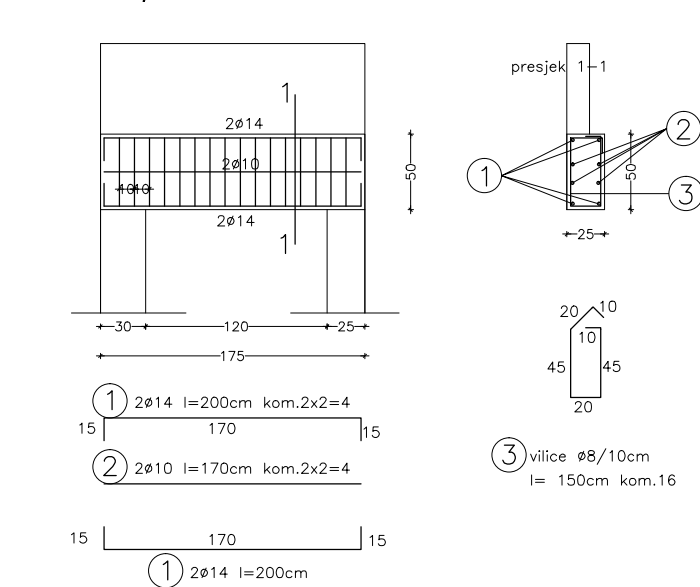
G2 = AB.GREDA - os 0.2 (C-D)
dim.30x50cm, L=620cm, kom.1
XC1 C25/30 B500B

G3 = AB.GREDA - os 1.1 (D-E) dim.30x50cm, L=625cm, kom.1
XC1 C25/30 B500B

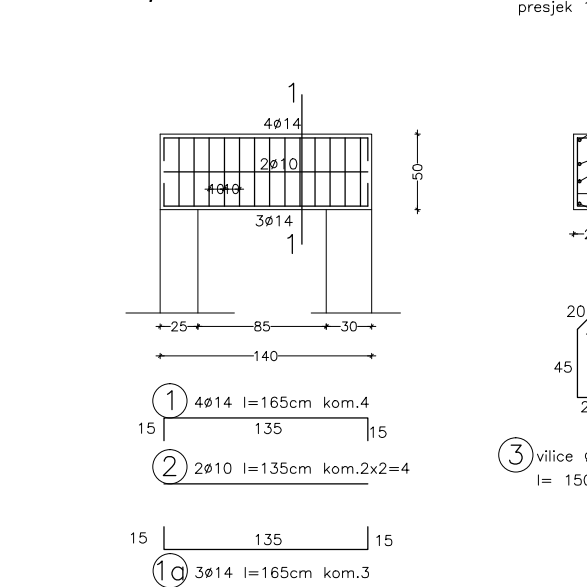
presjek 1-1



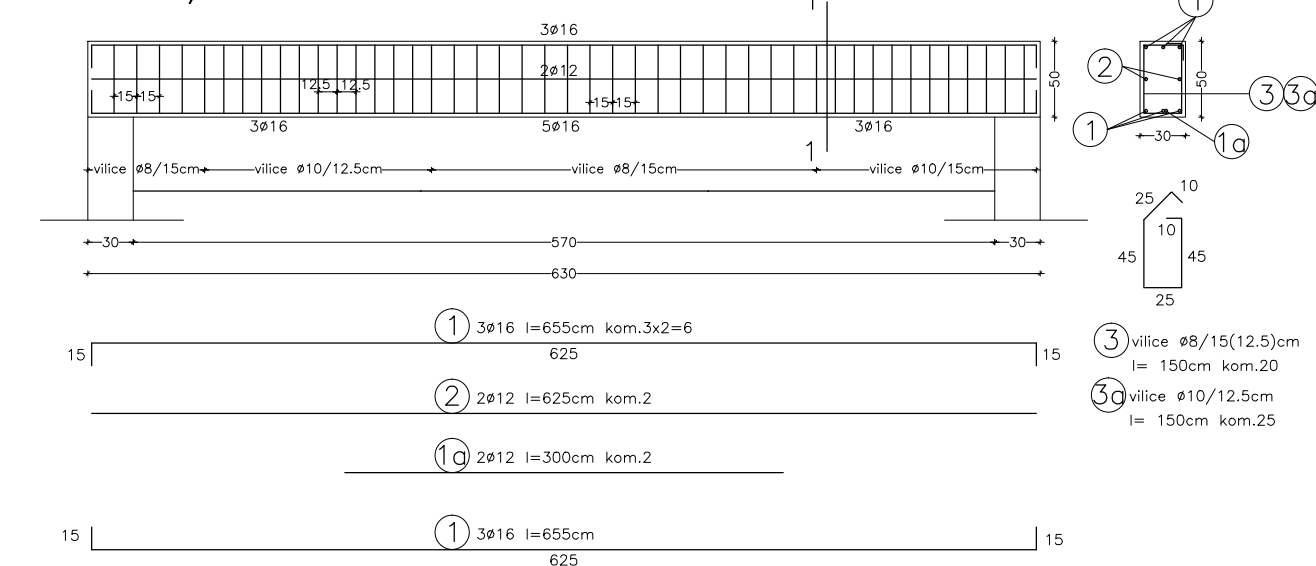
G7a-AB.GREDA-os 4(B-C) dim.25x50cm, L=175cm, kom.1
XC1 C25/30 B500B



G7b-AB.GREDA-os 4(B-C) dim.25x50cm, L=140cm, kom.
XC1 C25/30 B500B



GB - AB.GREDA - os 4.1 (C-D) dim.30x50cm, L=1200cm, kom.1
XC1 C25/30 B500B

[illegible]

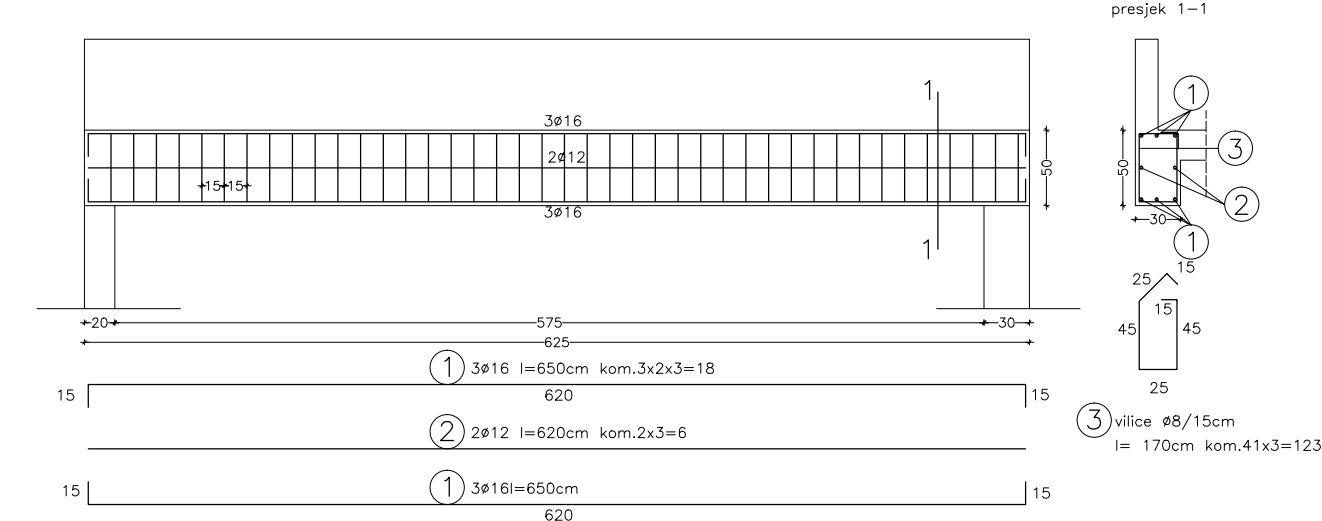
SPECIFIKACIJA REGISTRE ARBURNJE, 65008													
POZICIJA		01	02	03	04	05	06	07	12	14	16	20	22
		01	02	03	04	05	06	07	12	14	16	20	22
G1	1	16	5,5	10								117	
	1a	16	1,70	6								10,2	
	1b	16	1,40	6								8	
	2	12	6,20	6					37,2				
G4	3	12	1,20	123			269,1						
	1a	16	3,00	3								10,16	
	1b	16	7,00	3								21	
	1c	16	4,00	3								10	
	1d	16	8,65	3								10,56	
	2a	20	6,00	3								9	
	2b	20	6,25	3								18,76	
	2c	16	6,00	3								9	
	2d	20	6,00	3								10	
	2e	20	3,00	2								7	
	3a	12	6,00	2								16	
	3b	12	6,00	2								9,2	
G5	3c	12	4,85	2							9,7		
	4	8	1,60	178			286,4						
	1a	20	4,00	3								12	
	1b	20	6,00	3								19,8	
G6	1c	20	6,00	3								19,8	
	1d	20	8,00	3								20,4	
	1e	20	3,00	3								9	
	1f	20	1,00	3								6	
	1g	20	6,00	3								9	
	2a	20	3,00	2								9	
	2b	20	6,00	3								19,8	
	2c	20	8,00	3								20,4	
	2d	20	6,00	3								19,8	
	2e	20	3,00	2								6	
	2f	20	3,00	2								30	
	2g	20	3,00	2								24	
G7	3a	10	5,00	4								24	
	3b	10	1,50	4								24	
	3c	8	1,90	58			125,4					61	
	4a	10	1,90	31								58,9	
	4b	10	1,20	68			85,4					61	
	4c	10	1,20	17								20,4	
UKUPNO (kg)													1384,4
UKUPNO PO B (m)					0,8	7623	188,5	749	0,0	2763	1882	0	
					0,0	284,5	117,3	682,1	0,0	439,5	483,5	0	

AB. GREDE POZ 400 – 3.kat

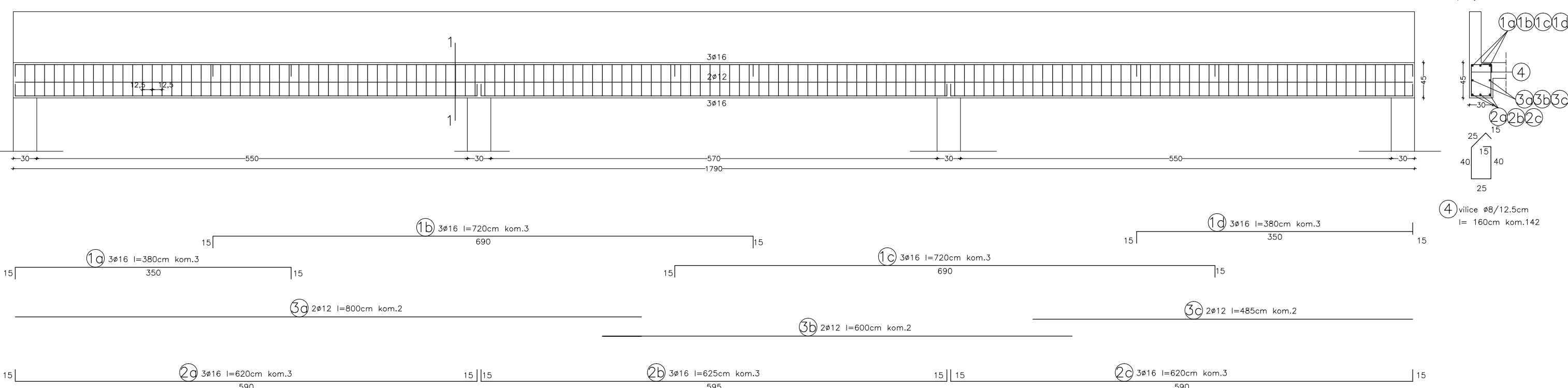
G1 – AB.GREDA – os 1 (B-C)
dim.30x50cm, L=625cm, kom.1
XC1 C25/30 B500B

G2 – AB.GREDA – os 0.2 (C-D)
dim.30x50cm, L=620cm, kom.1
XC1 C25/30 B500B

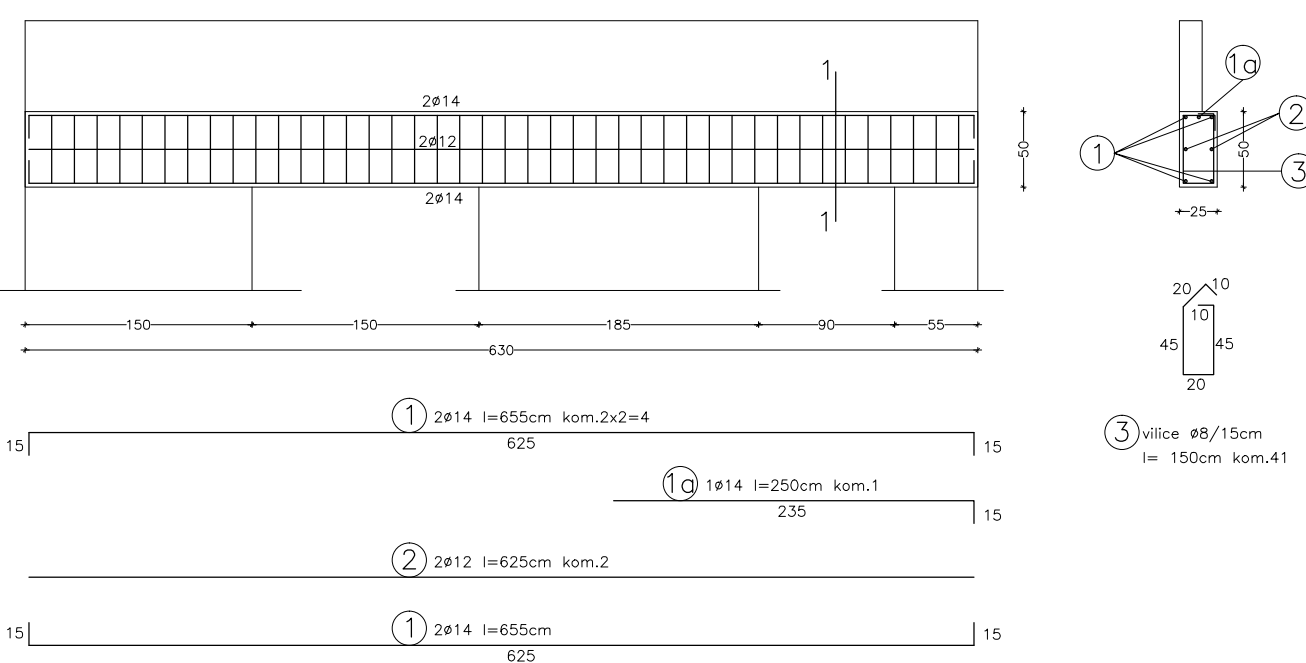
G3 – AB.GREDA – os 1.1 (D-E)
dim.30x50cm, L=625cm, kom.1
XC1 C25/30 B500B



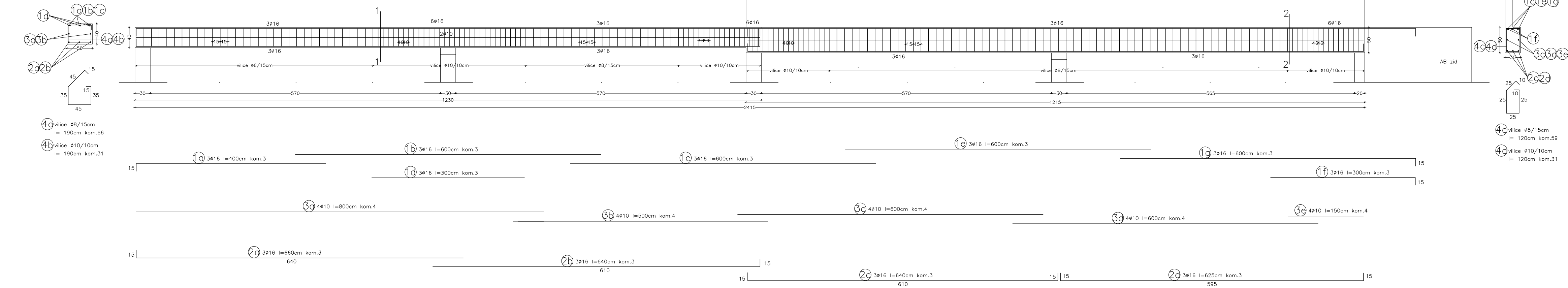
G4 – AB.GREDA – os B (1-4) dim.30x45cm, L=1790cm, kom.1
XC1 C25/30 B500B



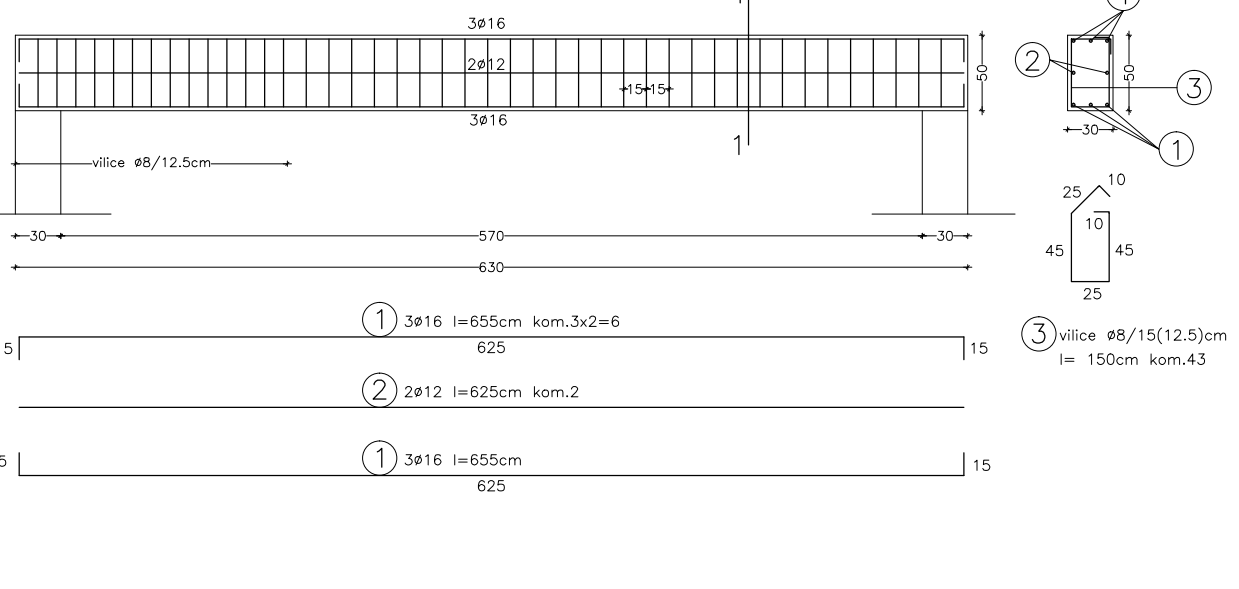
G7 – AB.GREDA – os 4 (B-C) dim.25x50cm, L=630cm, kom.1
XC1 C25/30 B500B



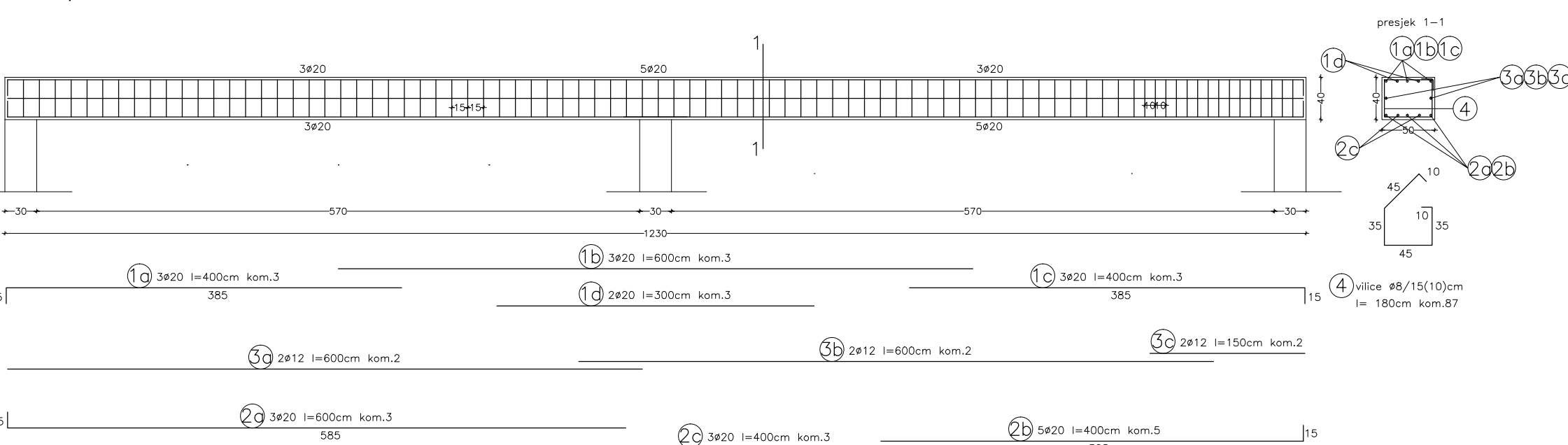
G5 – AB.GREDA – os 2 (B-F) dim.50x40cm/30x50cm, L=2415cm, kom.1
XC1 C25/30 B500B



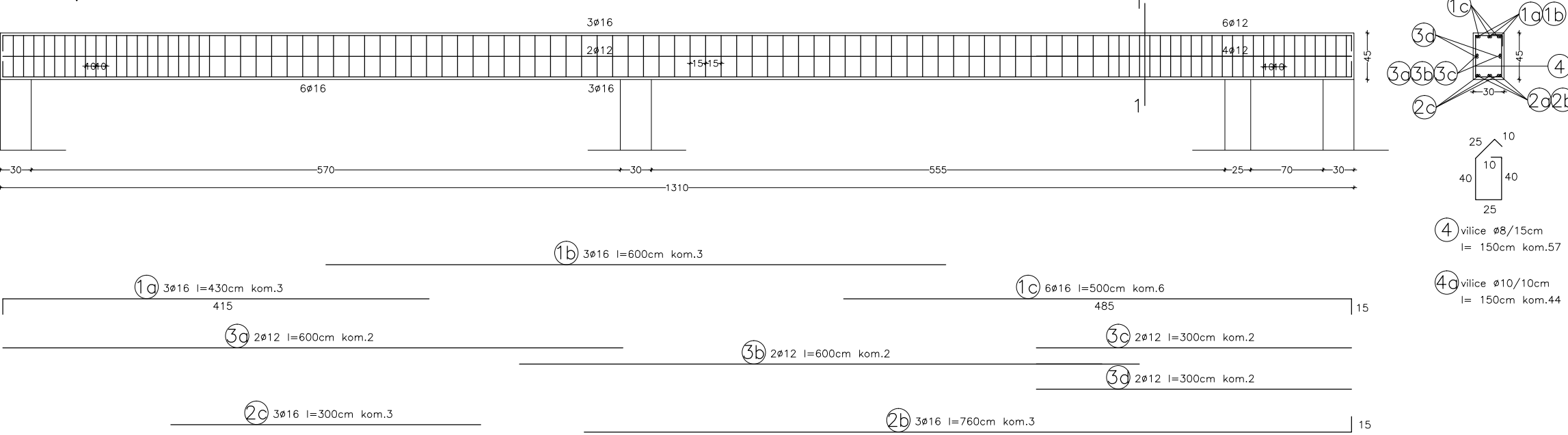
G8 – AB.GREDA – os 4.1 (C-D) dim.30x50cm, L=1200cm, kom.1
XC1 C25/30 B500B



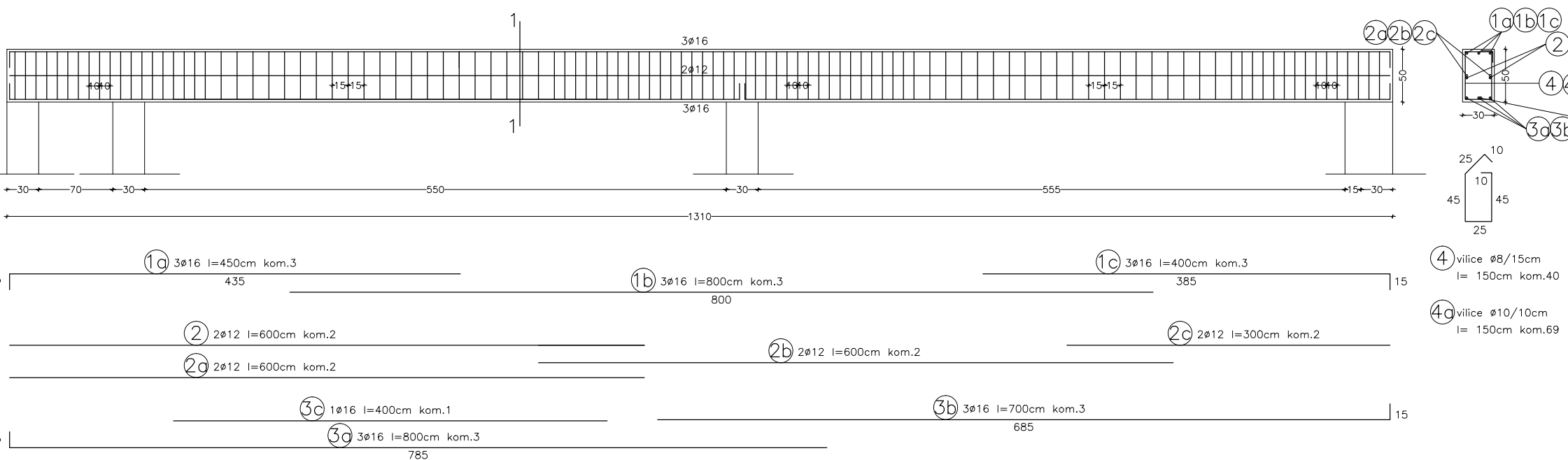
G6 – AB.GREDA – os 3 (B-D) dim.50x40cm, L=1230cm, kom.1
XC1 C25/30 B500B



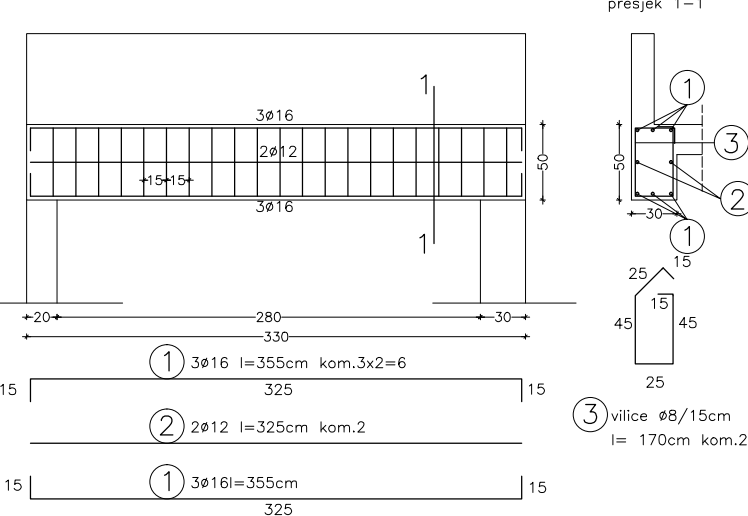
G10 – AB.GREDA – os C (2-4.1) dim.30x45cm, L=1310cm, kom.1
XC1 C25/30 B500B



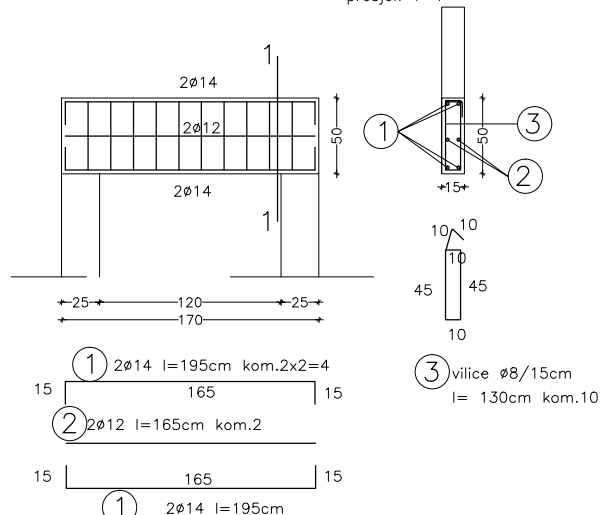
G9 – AB.GREDA – os D (2-4.1) dim.30x50cm, L=1200cm, kom.1
XC1 C25/30 B500B



G11 – AB.GREDA – os 1.2 (E=E1) dim.25x50cm, L=330cm, kom.1
XC1 C25/30 B500B



G12 – AB.GREDA – os F1 (1.3-1.4)
dim.15x50cm, L=155cm, kom.1
XC1 C25/30 B500B

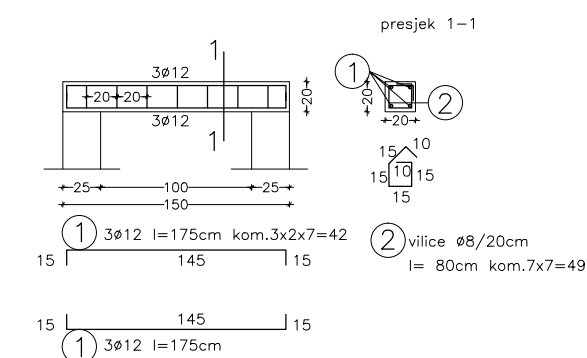


SPECIFIKACIJA REBRASTE ARMATURE, B500B													
POZICIJA	Ø	dužina	kom	6	8	10	12	14	16	20	22		
(mm)	(mm)	(m)	(br)	0.228	0.405	0.633	0.911	1.242	1.621	2.512	3.068		
G1	1a	16	6.50	18									
G2	2	12	6.20	6									
G3	3	8	1.70	123		209.1							
G4	1a	16	3.80	3									
	1b	16	7.90	3									
	1c	16	7.20	3									
	1d	16	3.80	3									
	2a	16	6.20	3									
	2b	16	6.20	3									
	2c	16	6.20	3									
	3a	12	6.00	2									
	3b	12	6.00	2									
	3c	12	4.80	2									
	4	8	1.60	142		227.2							
G5	1a	16	4.00	3									
	1b	16	6.00	3									
	1c	16	6.00	3									
	1d	16	3.00	3									
	1e	16	6.00	3									
	1f	16	3.00	3									
	1g	16	6.00	3									
	2a	16	6.00	3									
	2b	16	6.40	3									
	2c	16	6.40	3									
	2d	16	6.20	3									
	3a	10	6.00	4									
	3b	10	5.00	4									
	3c	10	6.00	4									
	3d	10	6.00	4									
	3e	10	1.50	4									
	4a	8	1.90	168		126.4							
	4b	8	1.90	31		68.0							
	4c	8	1.20	59		70.8							
	4d	8	1.20	31		32.2							
UKUPNO PO D (m)				0.01	728.6	106.8	74.3	0.01	417.8	0.01	0.01		
UKUPNO PO Ø (kg)				0.01	285.1	45.01	86.31	0.01	47.41	0.01	0.01		
UKUPNO (kg)												1107.83	

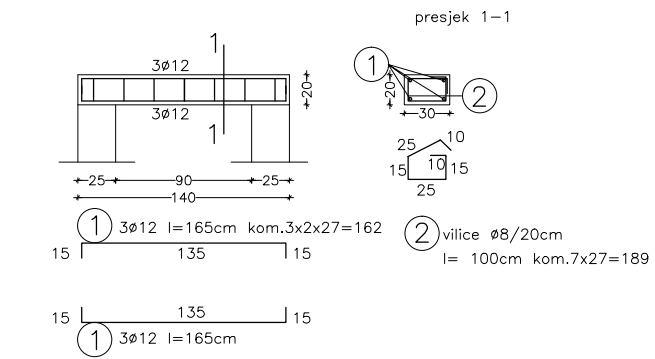
SPECIFIKACIJA REBRASTE ARMATURE, B500B													
POZICIJA	Ø	dužina	kom	6	8	10	12	14	16	20	22		
(mm)	(mm)	(m)	(br)	0.228	0.405	0.633	0.911	1.242	1.621	2.512	3.068		
G6	1a	20	4.00	3									
	1b	20	6.00	3									
	1c	20	4.00	3									
	1d	20	3.00	3									
	2a	20	6.00	3									
	2b	20	4.00	3									
	2c	20	4.00	3									
	3a	12	6.00	2									
	3b	12	6.00	2									
	3c	12	1.50	2									
	4	8	1.80	87		156.6							
G7	1	14	6.55	4									
	1a	14	2.50	1									
	2	12	6.25	2									
	3	8	1.50	41		61.5							
G8	1	16	6.55	6									
	2	12	6.25	2									
	3	8	1.50	43		64.5							
G9	1a	16	4.50	3									
	1b	16	8.00	3									
	1c	16	4.50	3									
	2a	16	6.00	2									
	2b	16	6.00	2									
	2c	16	3.00	2									
	3a	12	8.00	3									
	3b	12	7.00	3									
	3c	12	4.00	1									
	4	8	1.50	40		60							
	4a	10	1.50	69		103.5							
G10	1a	16	4.30	3									
	1b	16	6.00	3									
	1c	16	5.00	6									
	2a	16	6.00	3									
	2b	16	7.60	3									
	2c	16	3.00	3									
	3a	12	6.00	2									
	3b	12	6.00	2									
	3c	12	3.50	2									
	4	8	1.50	57		85.5							
	4a	10	1.50	44		66							
G11	1	16	3.55	6									
	2	12	3.25	2									
	3	8	1.70	21		35.7							
G12	1	14	1.80	4									
	2	12	1.65	2									
	3	8	1.30	10		19							
UKUPNO PO D (m)				0.01	476.8	109.61	440.81	34.51	253.21	109.61	0.01		
UKUPNO PO Ø (kg)				0.01	184.31	107.31	128.31	45.31	416.41	103.71	0.01		
UKUPNO (kg)												1138.16	

AB. NADVOJI

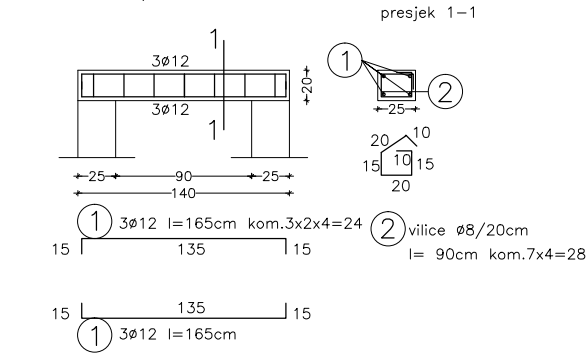
N1 – AB.NADVOJ –dim.20x20cm, L=150cm, kom.2x3+1=7
XC1 C25/30 B500B



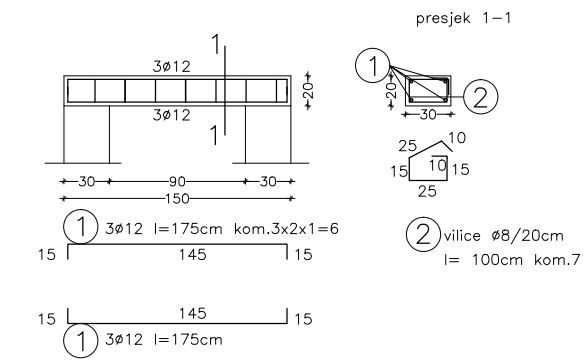
N2 – AB.NADVOJ –dim.30x20cm, L=140cm, kom.9x3=27
XC1 C25/30 B500B



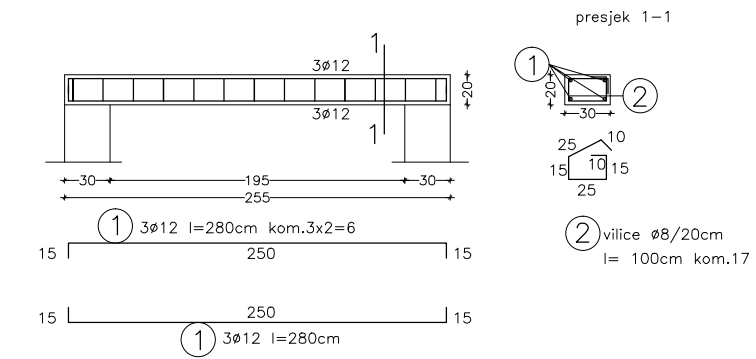
N3 – AB.NADVOJ –dim.25x20cm, L=140cm, kom.1x3+1=4
XC1 C25/30 B500B



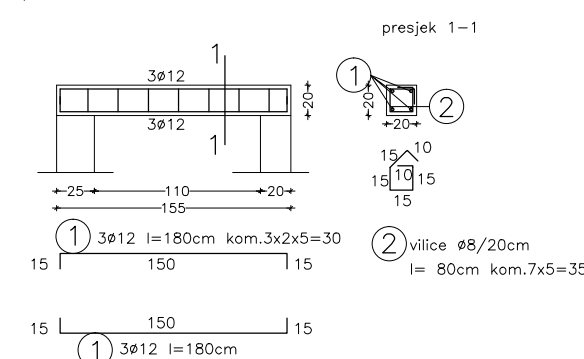
N5 – AB.NADVOJ –dim.30x20cm, L=150cm, kom.1
XC1 C25/30 B500B



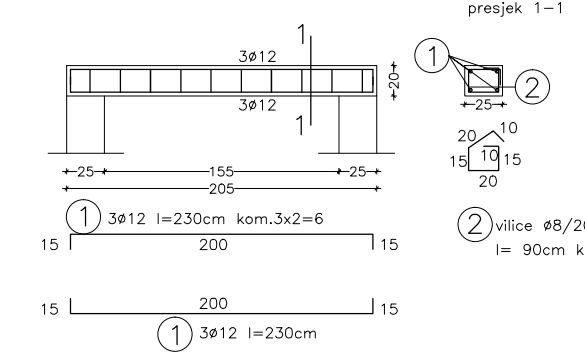
N6 – AB.NADVOJ –dim.30x20cm, L=255cm, kom.1
XC1 C25/30 B500B



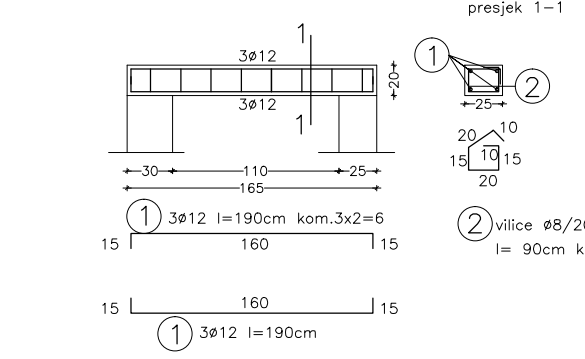
N7 – AB.NADVOJ –dim.20x20cm, L=240cm, kom.5
XC1 C25/30 B500B



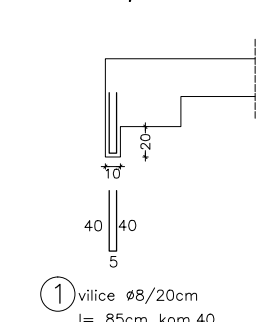
N9 – AB.NADVOJ –dim.25x20cm, L=205cm, kom.1
XC1 C25/30 B500B



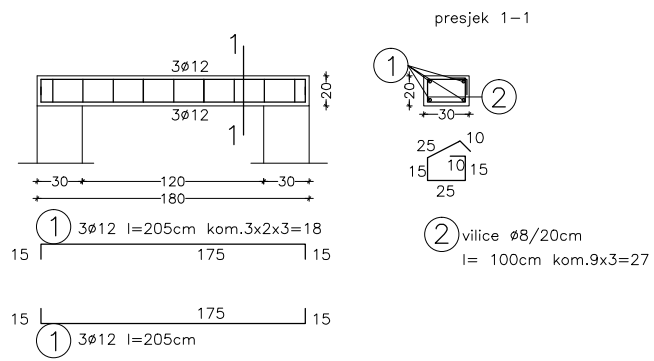
N10 – AB.NADVOJ –dim.25x20cm, L=165cm, kom.1
XC1 C25/30 B500B



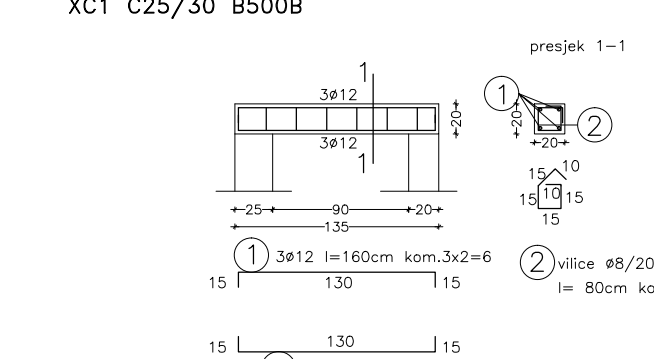
VILICE ZA NADVOJE ZA ROLETE –prizemlje – dim.10x20cm, L=770cm,
XC1 C25/30 B500B



N4 – AB.NADVOJ –dim.30x20cm, L=180cm, kom.3
XC1 C25/30 B500B



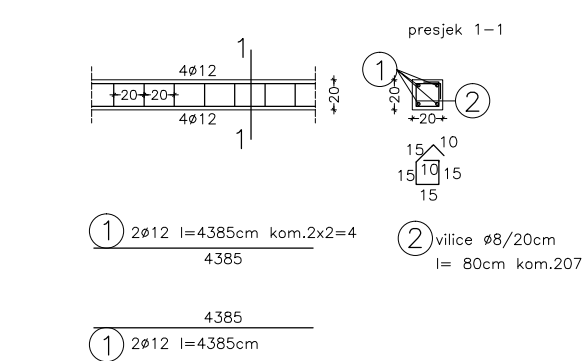
N8 – AB.NADVOJ –dim.20x20cm, L=135cm, kom.1
XC1 C25/30 B500B



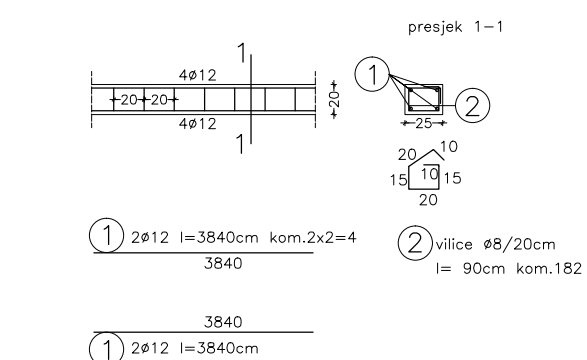
SPECIFIKACIJA REBRASTE ARMATURE, B500B													
POZICIJA	Ø (mm)	dužina (m)	kom	6	8	10	12	14	16	20	22		
				0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,066		
VILICE ZA NADVOJE ZA ROLETE													
VILICE	1	8	0,85	40		34							
	2	8	0,85	40		34							
NADVOJII													
N1	1	12	1,75	42			73,5						
	2	8	0,80	48		39,2							
N2	1	12	1,65	102			267,3						
	2	8	1,00	189		189							
N3	1	12	1,65	24			36,6						
	2	8	0,90	28		25,2							
N4	1	12	2,05	18			36,9						
	2	8	1,00	27		27							
N5	1	12	1,75	6			10,5						
	2	8	1,00	7		7							
N6	1	12	2,80	6			16,8						
	2	8	1,60	17		17							
N7	1	12	1,80	30			54						
	2	8	0,80	35		28							
N8	1	12	1,60	6			9,6						
	2	8	0,80	6		4,8							
N9	1	12	2,30	6			12,6						
	2	8	0,90	10		9							
N10	1	12	1,90	6			11,4						
	2	8	0,90	8		7,2							
UKUPNO PO Ø (m)					0,0	387,1	0,0	633,4	0,0	0,0	0,0		
UKUPNO PO Ø (kg)					0,0	156,9	0,0	486,8	0,0	0,0	0,0		
UKUPNO (kg)												642,82	

AB. HORIZONTALNI SERKLAŽI I ATIKA

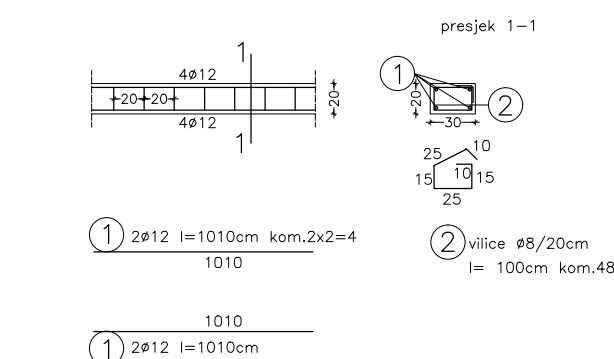
HS – 1.,2.,3.kat – AB.HORIZONTALNI SERKLAŽ , dim.20x20cm, L= 4135cm,
XC1 C25/30 B500B



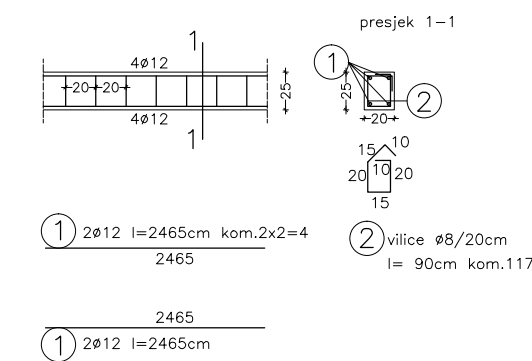
HS – 1.,2.,3.kat – AB.HORIZONTALNI SERKLAŽ , dim.25x20cm, L= 3620cm,
XC1 C25/30 B500B



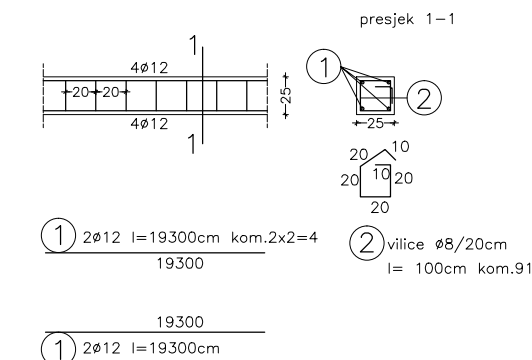
HS – 1.,2.,3.kat – AB.HORIZONTALNI SERKLAŽ , dim.30x20cm, L= 950cm,
XC1 C25/30 B500B



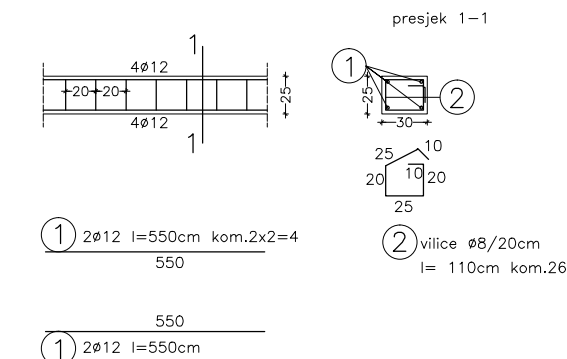
HS –podrum, prizemlje – AB.HORIZONTALNI SERKLAŽ , dim.20x25cm, L= 2325cm,
XC1 C25/30 B500B



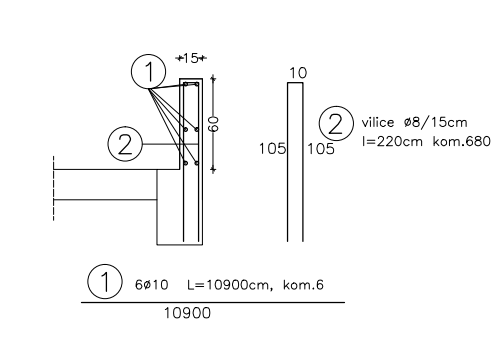
HS –podrum, prizemlje– AB.HORIZONTALNI SERKLAŽ , dim.25x25cm, L= 18210cm,
XC1 C25/30 B500B



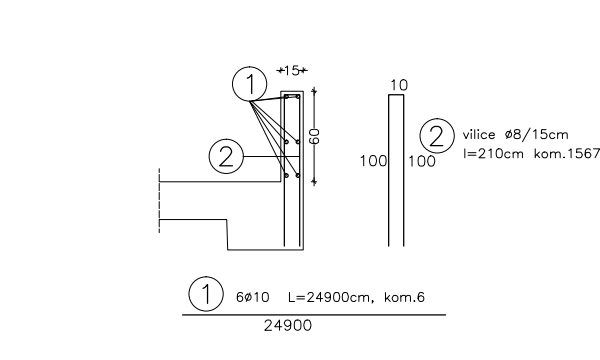
HS –podrum, prizemlje– AB.HORIZONTALNI SERKLAŽ , dim.30x25cm, L= 520cm,
XC1 C25/30 B500B



AB ATIKA – 3.kat – dim.15x60cm, L=102,10m
XC1, C25/30, B500B



AB ATIKA – prizemlje – dim.15x60cm, L=235,00m
XC1, C25/30, B500B



SPECIFIKACIJA REBRASTE ARMATURE, B500B													
POZICIJA	Ø	dužina	kom	6	8	10	12	14	16	20	22		
	(mm)	(m)		0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,066		
ATIKA													
3KAT	1	10	109,00	6									
	2	8	2,20	680		1486		654					
PRIZEMLJE													
1	10	248,00	6					1494					
	2	8	2,10	1567		3291							
HORIZONTALNI SERKLAŽ													
1.,2.,3.kat													
20v20	1	12	43,85	4				175,4					
	2	8	0,80	207		166,6							
25v20	1	12	38,40	4				153,6					
	2	8	0,90	182		163,8							
20v30	1	12	19,10	4				40,4					
	2	8	1,00	48		48							
Prizemlje, podrum													
20v25	1	12	24,65	4				98,6					
	2	8	0,90	117		106,3							
25v25	1	12	193,00	4				772					
	2	8	1,00	911		911							
30v25	1	12	5,50	4				22					
	2	8	1,10	39		28,6							
UKUPNO PO Ø (m)					0,0	8209,0	2148,0	1262,0	0,0	0,0	0,0	0,0	0,0
UKUPNO PO Ø (kg)					0,0	3344,6	1336,7	1148,7	0,0	0,0	0,0	0,0	0,0
UKUPNO (kg)													5024,01

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Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

faza projekta
izvedbena

datum
07/2014

zajednička oznaka
W-6536/13

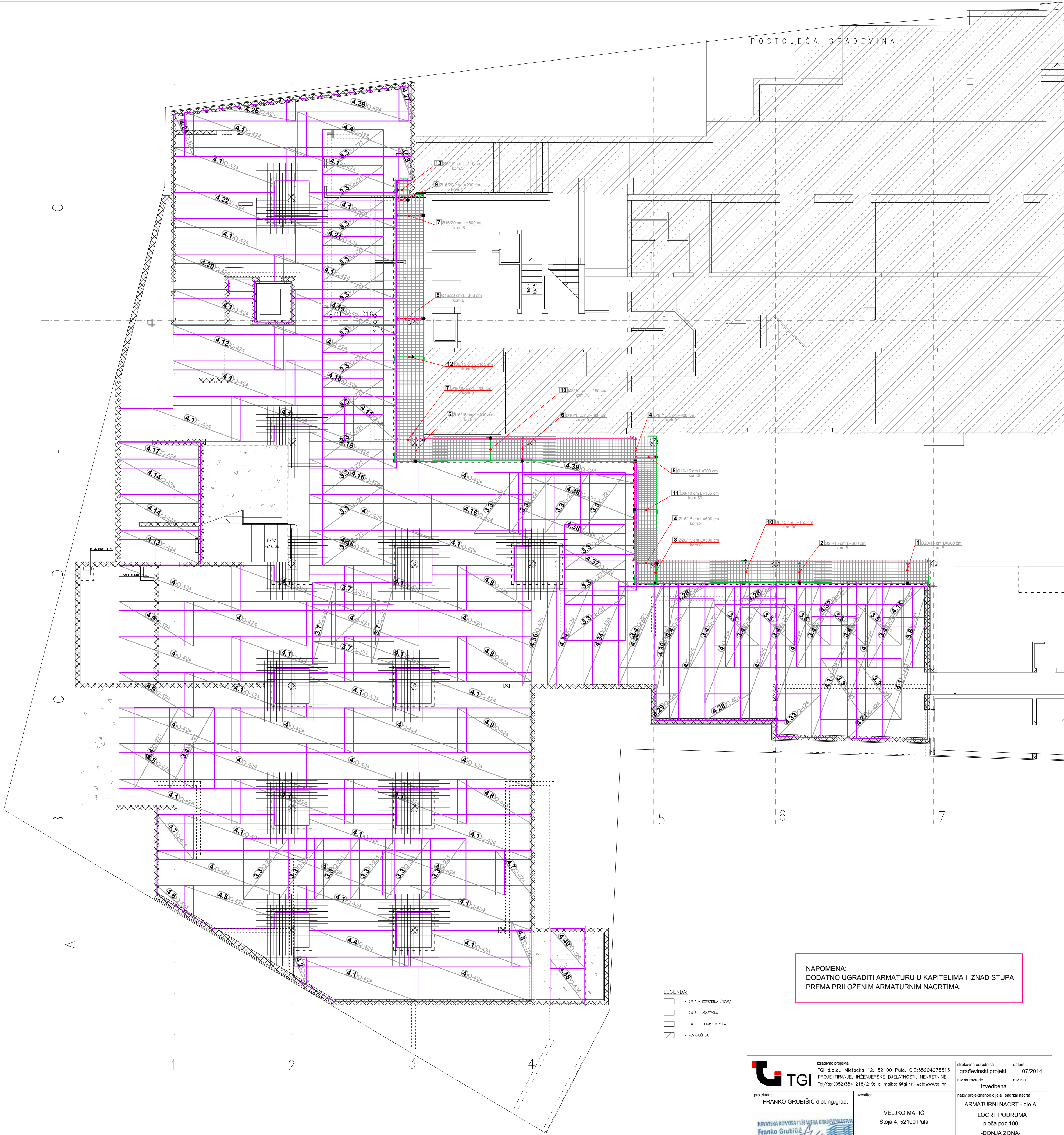
broj projekta
1207/14

sadržaj nacrtu
dio "A"

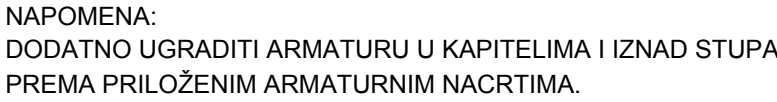
ARMATURNI NACRTI
AB NADVOJI
AB HORIZONTALNI SERKLAŽI
ATIKA

mjerilo
1:50

list

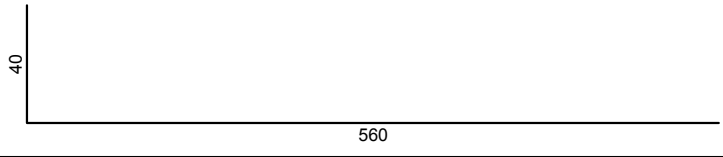
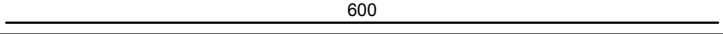
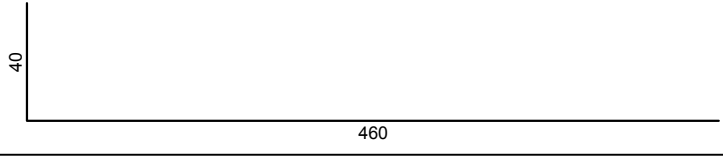
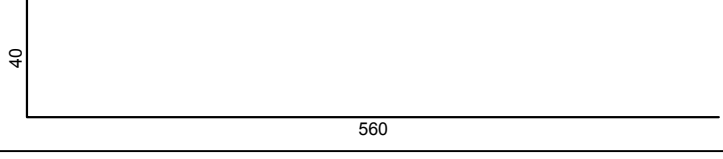
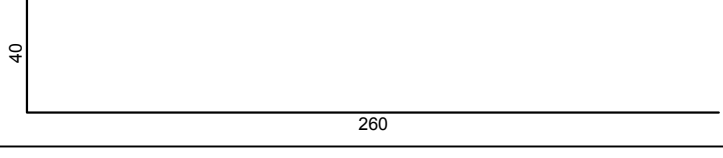
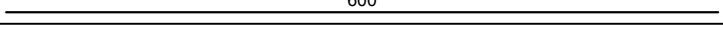
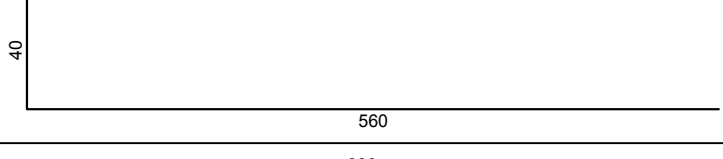
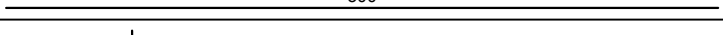
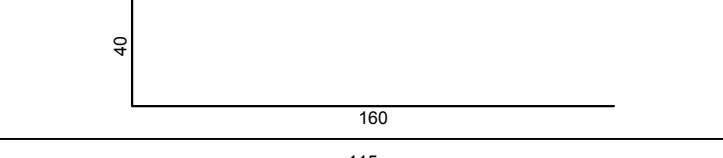
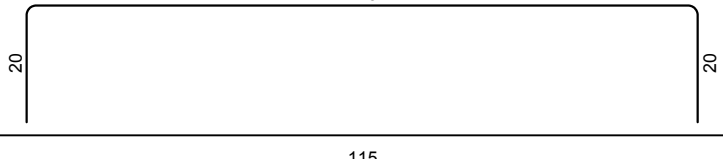
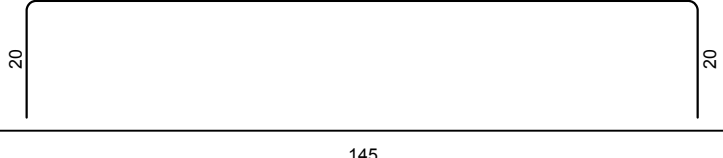
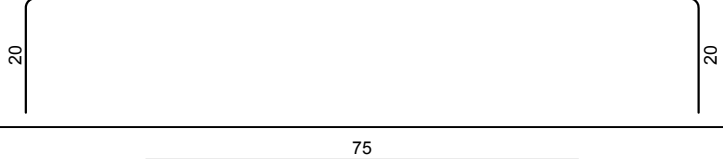



TGI		struktovna odonica		datum	
TGI d.o.o., Mletačka 12, 52100 Pula, 018-55904075513		građevinski projekt		07/2014	
PROJEKCIJE, INŽENJERSKE DIELATNOSTI, NEKRETNOSTI		razmerna razred		revizija	
Tel./fax: (052) 384 218/219; e-mail: tgi@tgi.hr; web: www.tgi.hr		izvedbena			
projektant		investor		naziv projektnog dijela i sadržaj nacrt	
FRANKO GRUBIŠIĆ dipl.ing.građ.		VELJKO MATIĆ		ARMATURNI NACRT - dio A	
Hrvatska Koyvora i ve viera Građevinarstva		Stoja 4, 52100 Pula		TLOCRT PODRUMA	
Franko Grubišić		građevinarstvom		ploča poz 100	
dipl.ing.građ.		REKONSTRUKCIJA, ADAPTACIJA I		-DONJA ZONA-	
Ovlašten inženjer građevinarstva		DOGRADNJA HOTELA "MILAN"		zajednička oznaka	
G 1654				W-6536/13	
suradnik		I.FONOVIC građ.teh.		broj projekta	
				1207/14	
				mjerilo	
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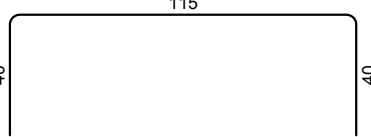
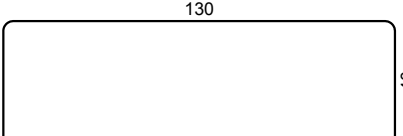
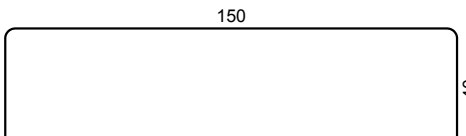
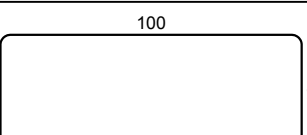


	izrađeno prema:		strukovna odobrenja		datum	
	TGI d.o.o., Miletinačka 12, 52100 Pula, OIB:55904075513 PROJEKTIRANJE, INŽENJERSKE DELATNOSTI, NEKRETNOSTI Tel/fax: (052)384 218/219, e-mail: tgi@tgi.hr, web: www.tgi.hr		građevinski projekt		7/2014	
razina naziva			izvedbena		revizija	
projektant	FRANKO GRUBIŠIĆ dipl.ing. grad.		investitor	naziv projekta/razred i sadržaj nacrtu		
			VELJKO MATIĆ Stoja 4, 52100 Pula		ARMATURNI NACRT - dio A TLOCRT PODRUMA ploča poq 100 -GORNJA ZONA-	
građevinalokacija			REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"			
suradnik	I.FONOVIC grad teh.		zajednička oznaka		broj projekta	
			W-6536/13		1207/14	
			mjerilo		list	
			1:100			



ŠIPKE - specifikacija S400						
POZ	Ø [mm]	Ø	dužina [m]	broj [kom]	težina šipke [kg/m']	ukupno težina [kg]
noname (1 kom)						
1	20		6.00	8	14.85	118.80
2	20		6.00	8	14.85	118.80
3	20		5.00	8	12.38	99.00
4	16		6.00	17	9.73	165.34
5	16		3.00	17	4.86	82.67
6	16		6.00	9	9.73	87.53
7	16		6.00	16	9.73	155.62
8	16		3.00	8	4.86	38.90
9	16		2.00	4	3.24	12.97
10	8		1.55	160	0.63	101.43
11	8		1.55	50	0.63	31.70
12	8		1.85	80	0.76	60.53
13	8		1.15	5	0.47	2.35



ŠIPKE - specifikacija S400						
POZ	Ø [mm]	Ø	dužina [m]	broj [kom]	težina šipke [kg/m']	ukupno težina [kg]
14	16	600	6.00	48	9.73	466.85
15	16	300	3.00	15	4.86	72.94
16	16	200	2.00	10	3.24	32.42
17	16	400	4.00	6	6.48	38.90
18	8		1.95	92	0.80	73.37
19	8		2.10	52	0.86	44.66
20	8		2.30	60	0.94	56.44
21	8		1.80	4	0.74	2.94



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ100 - dio A

Ukupno listova: 3/15

Šipke - rekapitulacija			
Ø [mm]	ukupna dužina [m]	jedinična težina [kg/m]	ukupna težina [kg]
S400, ravne šipke			
16	455.00	1.62	737.55
20	48.00	2.48	118.80
UKUPNO kg			856.36
S400, savijene šipke			
8	913.05	0.41	373.44
16	257.00	1.62	416.60
20	88.00	2.48	217.80
UKUPNO kg			1007.83



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
noname (1 kom)						
1.1	Q-335	300	220	12	5.45	431.64
1.2	Q-335	200	220	25	5.45	599.50
1.3	Q-335	400	220	50	5.45	2398.00
1.4	Q-335	246	220	2	5.45	58.90
1.5	Q-335	213	160	1	5.45	18.50
1.6	Q-335	205	207	1	5.45	23.13
1.7	Q-335	400	220	1	5.45	47.97
1.8	Q-335	400	220	1	5.45	47.99
1.9	Q-335	400	220	1	5.45	47.98
1.10	Q-335	400	220	1	5.45	47.97
1.11	Q-335	400	220	1	5.45	47.97
1.12	Q-335	400	220	1	5.45	47.96
1.13	Q-335	400	167	1	5.45	36.37
1.14	Q-335	400	130	1	5.45	28.34
1.15	Q-335	200	220	1	5.45	23.98
1.16	Q-335	200	220	1	5.45	23.98
1.17	Q-335	400	110	1	5.45	23.98
1.18	Q-335	400	220	1	5.45	47.96
1.19	Q-335	400	220	2	5.45	95.92
1.20	Q-335	400	158	1	5.45	34.44
1.21	Q-335	400	220	1	5.45	47.96
1.22	Q-335	400	110	1	5.45	23.98
1.23	Q-335	400	220	4	5.45	191.84
1.24	Q-335	400	220	3	5.45	143.88
1.25	Q-335	400	220	1	5.45	47.96
1.26	Q-335	205	168	1	5.45	18.80
1.27	Q-335	500	220	1	5.45	59.95
1.28	Q-335	209	220	1	5.45	25.11
1.29	Q-335	400	220	8	5.45	383.68
1.30	Q-335	400	110	4	5.45	95.92
1.31	Q-335	200	220	3	5.45	71.94
1.32	Q-335	400	110	1	5.45	23.98
1.33	Q-335	100	220	3	5.45	35.97
1.34	Q-335	300	110	1	5.45	17.99
1.35	Q-335	400	110	5	5.45	119.90
1.36	Q-335	400	155	1	5.45	33.79
1.37	Q-335	162	220	1	5.45	19.47
1.38	Q-335	136	190	1	5.45	14.07
1.39	Q-335	400	163	1	5.45	35.55



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m ²]	ukupna težina [kg]
1.40	Q-335	200	110	3	5.45	35.97
1.41	Q-335	200	110	1	5.45	11.99
1.42	Q-335	200	220	2	5.45	48.05
1.43	Q-335	212	220	2	5.45	50.88
1.44	Q-335	162	155	1	5.45	13.72
1.45	Q-335	212	110	1	5.45	12.72
1.46	Q-335	205	220	4	5.45	98.31
1.47	Q-335	400	220	4	5.45	191.84
1.48	Q-335	170	220	1	5.45	20.38
1.49	Q-335	170	195	1	5.45	18.07
1.50	Q-335	200	110	1	5.45	11.99
1.51	Q-335	400	190	1	5.45	41.42
1.52	Q-335	200	220	1	5.45	23.98
1.53	Q-335	200	220	1	5.45	23.98
1.54	Q-335	100	110	1	5.45	6.00
2.1	Q-503	300	220	3	8.03	158.99
2.2	Q-503	200	220	2	8.03	70.66
2.3	Q-503	200	110	1	8.03	17.67
2.4	Q-503	400	220	1	8.03	70.66
2.5	Q-503	500	220	1	8.03	88.33
3.1	Q-221	300	220	1	3.60	23.76
3.2	Q-221	300	110	2	3.60	23.76
3.3	Q-221	300	220	27	3.60	641.52
3.4	Q-221	400	220	10	3.60	316.80
3.5	Q-221	200	220	5	3.60	79.20
3.6	Q-221	400	120	1	3.60	17.22
3.7	Q-221	400	110	4	3.60	63.36
4	Q-424	600	220	23	6.81	2067.52
4.1	Q-424	600	220	30	6.81	2696.76
4.2	Q-424	62	136	1	6.81	5.76
4.3	Q-424	98	220	1	6.81	14.68
4.4	Q-424	564	220	2	6.81	169.00
4.5	Q-424	600	210	1	6.81	85.81
4.6	Q-424	179	153	1	6.81	18.65
4.7	Q-424	179	220	2	6.81	53.57
4.8	Q-424	366	220	2	6.81	109.73
4.9	Q-424	366	220	5	6.81	274.32
4.10	Q-424	545	220	1	6.81	81.68
4.11	Q-424	256	220	1	6.81	38.38
4.12	Q-424	545	220	1	6.81	81.64



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
4.13	Q-424	401	167	1	6.81	45.63
4.14	Q-424	401	220	2	6.81	120.21
4.15	Q-424	225	220	1	6.81	33.71
4.16	Q-424	540	220	3	6.81	242.71
4.17	Q-424	401	125	1	6.81	34.11
4.18	Q-424	430	178	1	6.81	52.08
4.19	Q-424	545	220	1	6.81	81.60
4.20	Q-424	544	220	1	6.81	81.56
4.21	Q-424	544	220	1	6.81	81.52
4.22	Q-424	544	220	1	6.81	81.48
4.23	Q-424	64	163	1	6.81	7.07
4.24	Q-424	99	220	1	6.81	14.88
4.25	Q-424	600	106	1	6.81	43.34
4.26	Q-424	600	174	1	6.81	70.91
4.27	Q-424	63	176	1	6.81	7.55
4.28	Q-424	131	220	3	6.81	58.99
4.29	Q-424	131	120	1	6.81	10.68
4.30	Q-424	600	120	1	6.81	48.85
4.31	Q-424	221	220	1	6.81	33.18
4.32	Q-424	218	220	1	6.81	32.65
4.33	Q-424	214	220	1	6.81	32.13
4.34	Q-424	516	220	3	6.81	232.03
4.35	Q-424	170	220	1	6.81	25.47
4.36	Q-424	515	170	1	6.81	59.46
4.37	Q-424	380	220	1	6.81	56.93
4.38	Q-424	560	220	2	6.81	167.80
4.39	Q-424	560	121	1	6.81	46.06
4.40	Q-424	170	195	1	6.81	22.58
Ukupno						15248.13



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ100 - dio A

Ukupno listova: 7/15

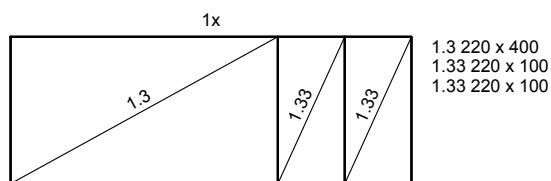
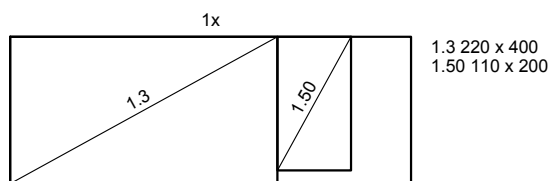
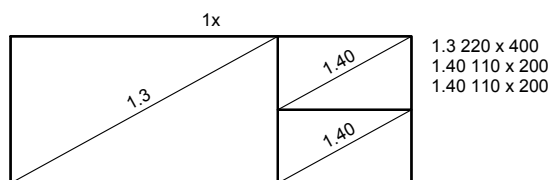
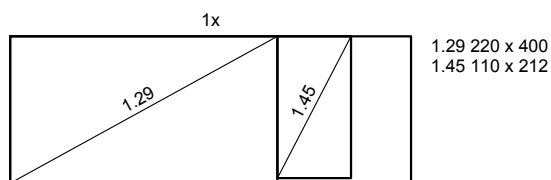
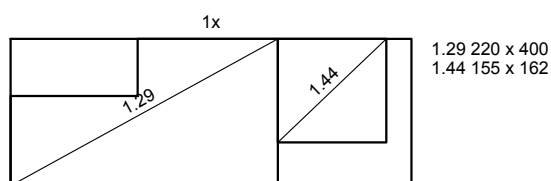
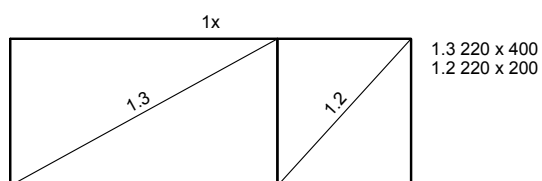
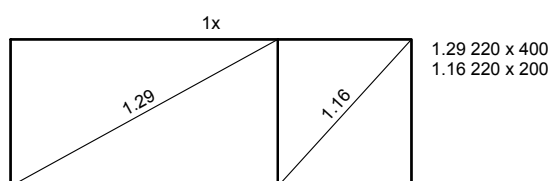
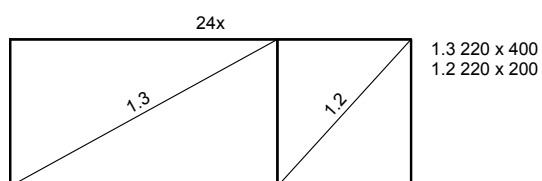
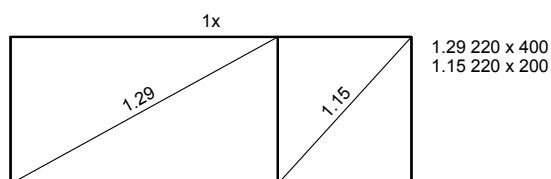
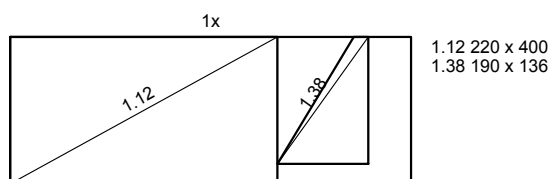
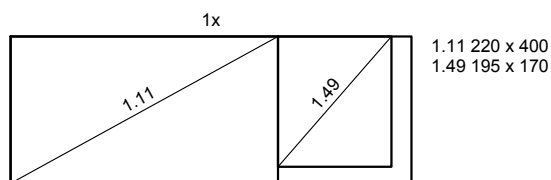
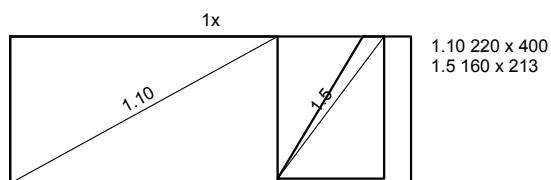
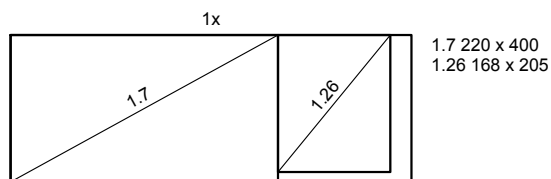
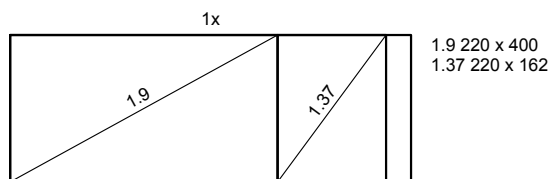
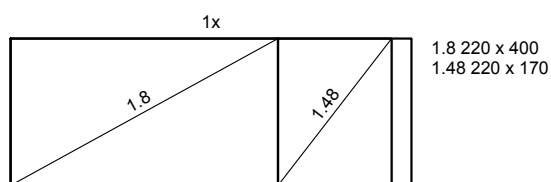
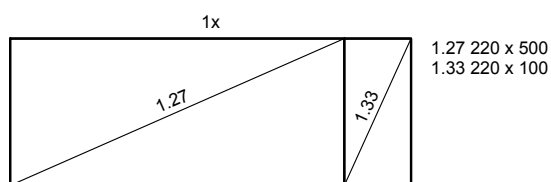
Mreže - rekapitulacija					
Oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
Q-335	600	220	108	5.45	7769.52
Q-503	600	220	5	8.03	529.98
Q-221	600	220	29	3.60	1378.08
Q-424	600	220	89	6.81	8000.39
UKUPNO kg					17677.97



Mreže - PLAN REZANJA

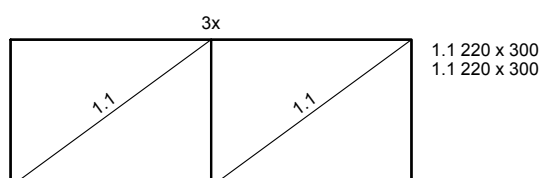
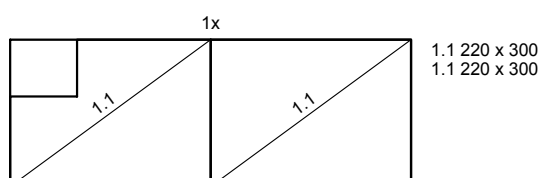
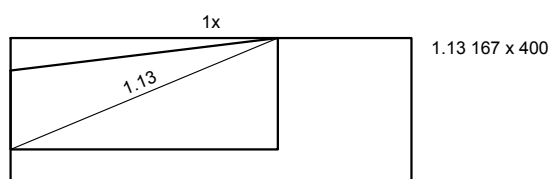
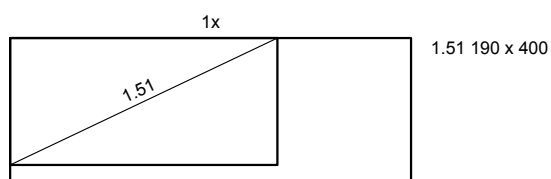
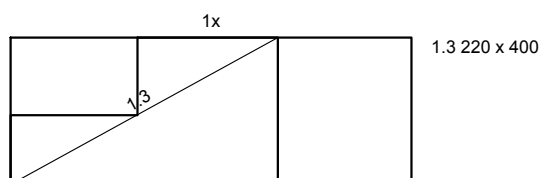
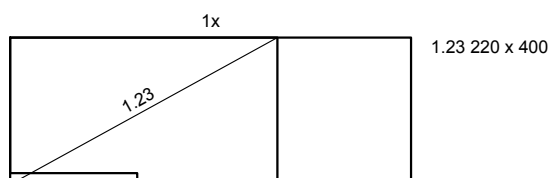
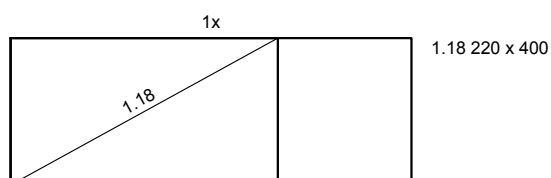
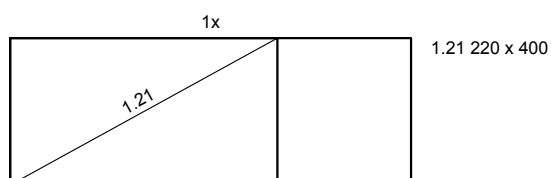
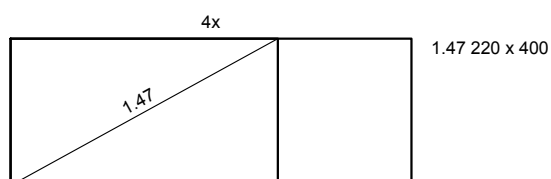
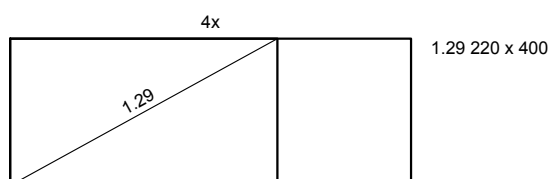
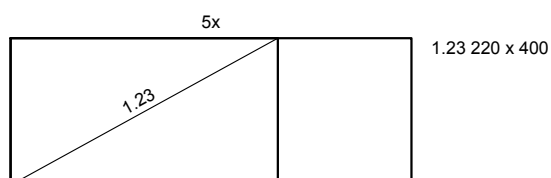
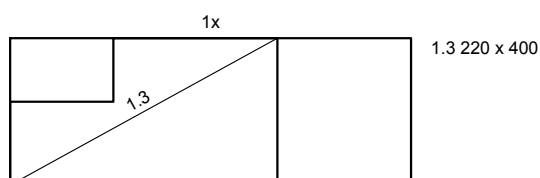
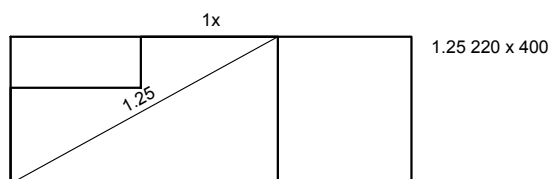
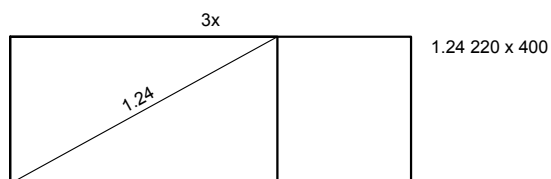
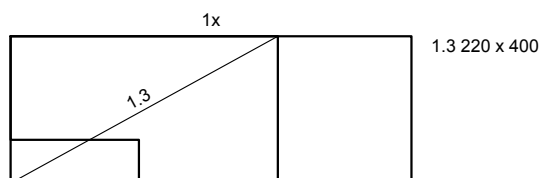
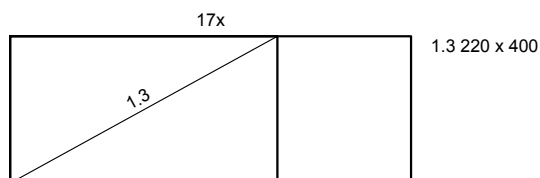
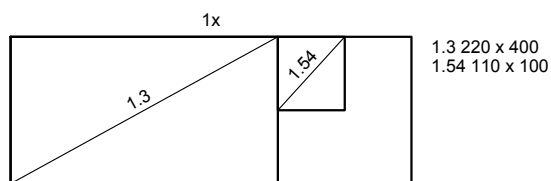
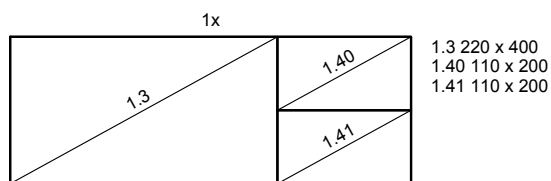
noname

Q-335 (220 cm x 600 cm)



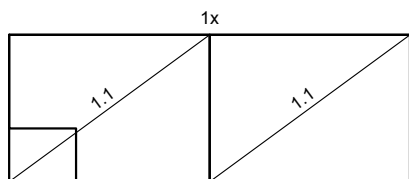
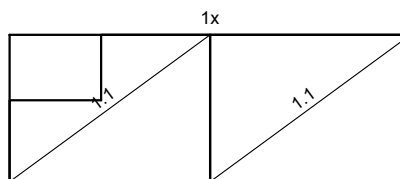
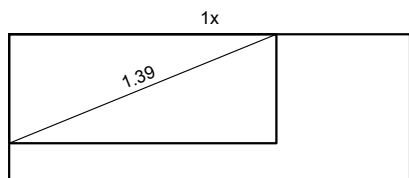


Mreže - PLAN REZANJA

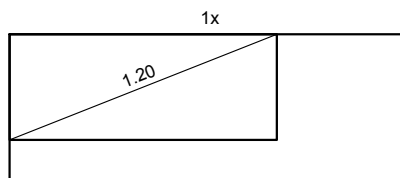




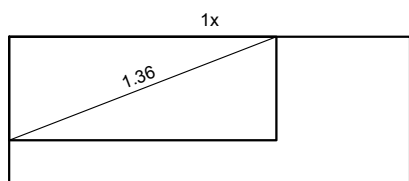
Mreže - PLAN REZANJA

1.1 220 x 300
1.1 220 x 3001.1 220 x 300
1.1 220 x 300

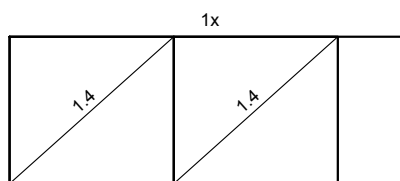
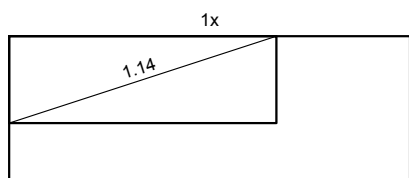
1.39 163 x 400



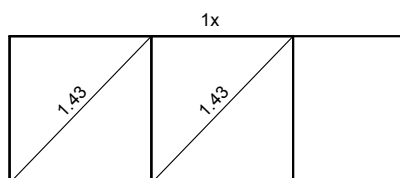
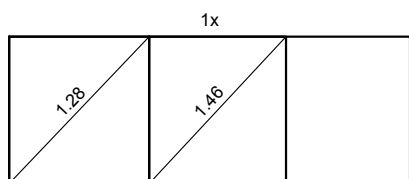
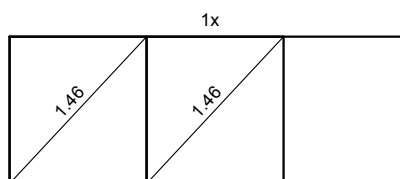
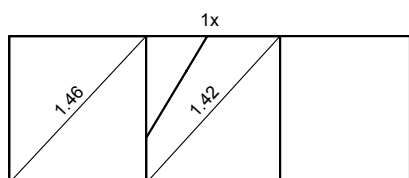
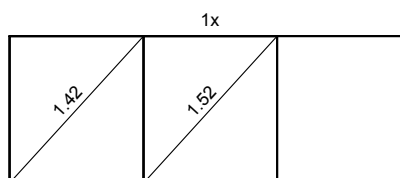
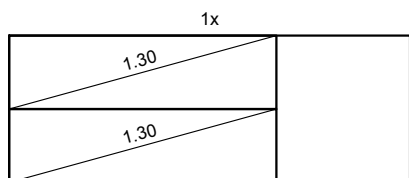
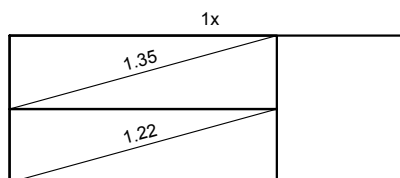
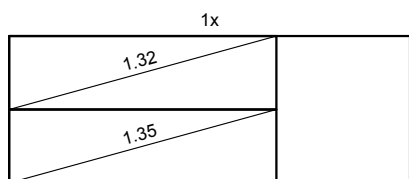
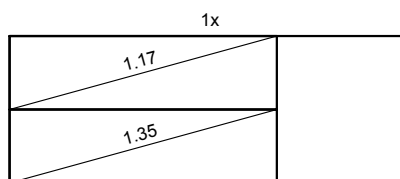
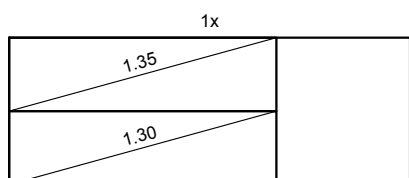
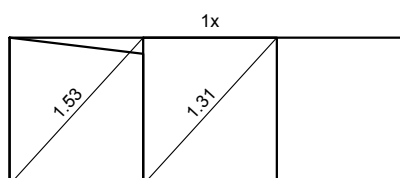
1.20 158 x 400



1.36 155 x 400

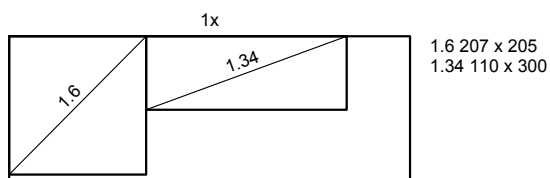
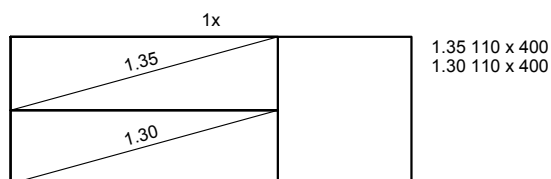
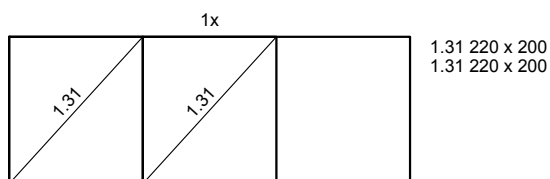
1.4 220 x 246
1.4 220 x 246

1.14 130 x 400

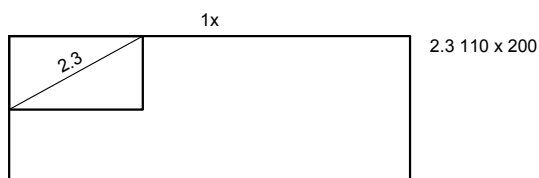
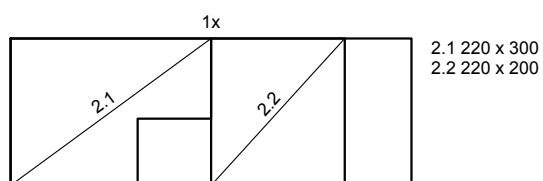
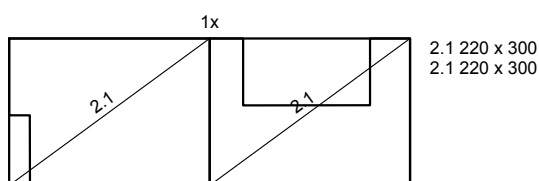
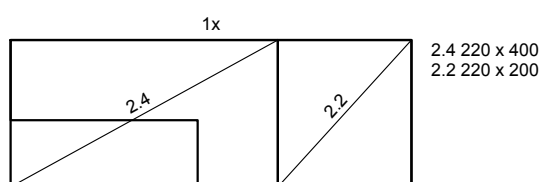
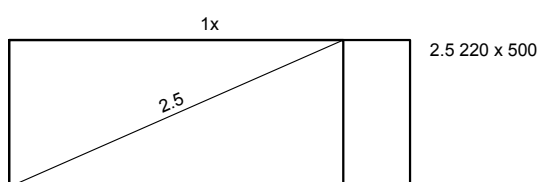
1.43 220 x 212
1.43 220 x 2121.28 220 x 209
1.46 220 x 2051.46 220 x 205
1.46 220 x 2051.46 220 x 205
1.42 220 x 2001.42 220 x 200
1.52 220 x 2001.30 110 x 400
1.30 110 x 4001.35 110 x 400
1.22 110 x 4001.32 110 x 400
1.35 110 x 4001.17 110 x 400
1.35 110 x 4001.35 110 x 400
1.30 110 x 4001.53 220 x 200
1.31 220 x 200



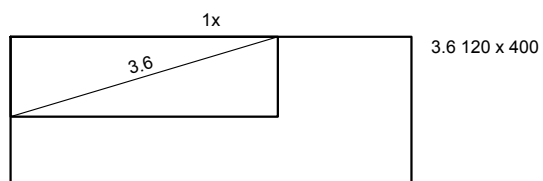
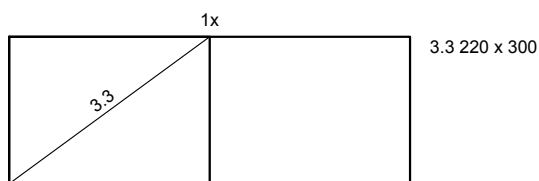
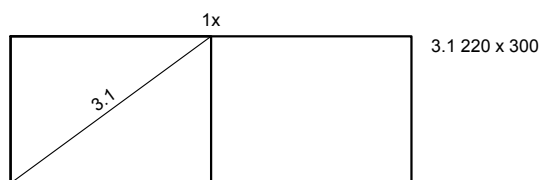
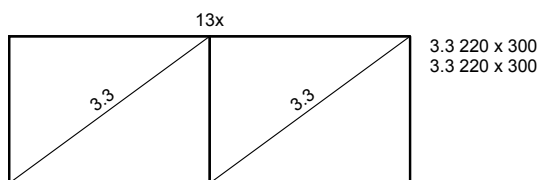
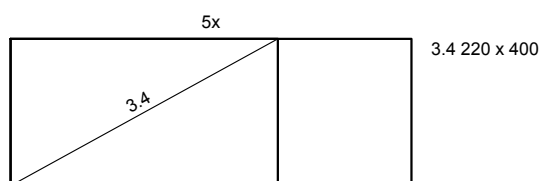
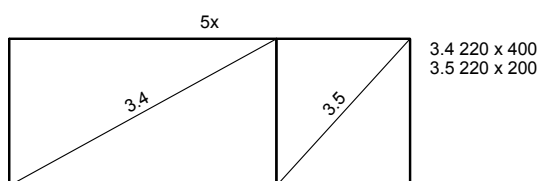
Mreže - PLAN REZANJA



Q-503 (220 cm x 600 cm)

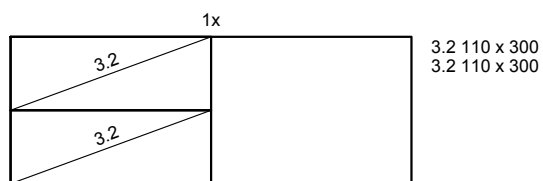
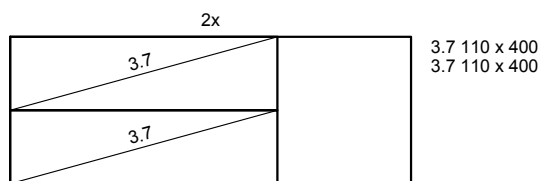


Q-221 (220 cm x 600 cm)

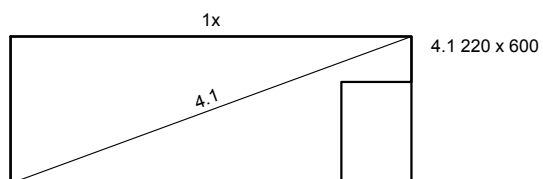
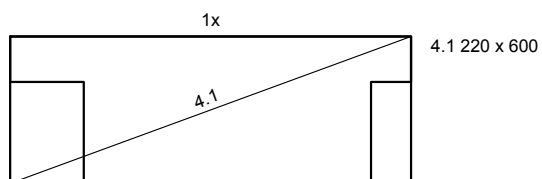
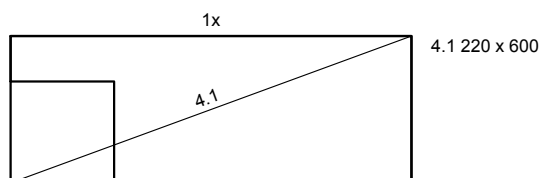
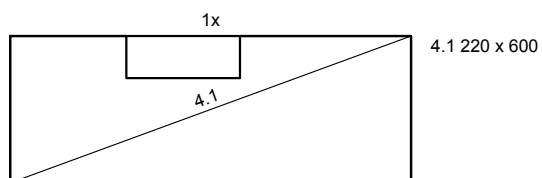
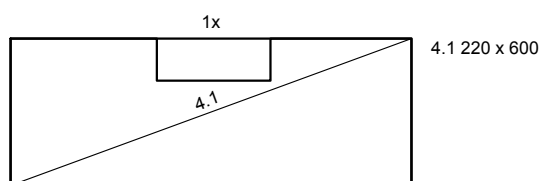
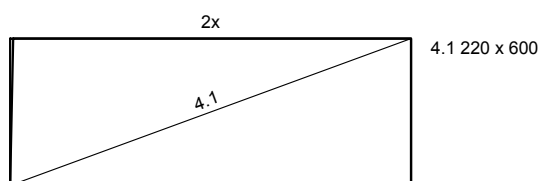
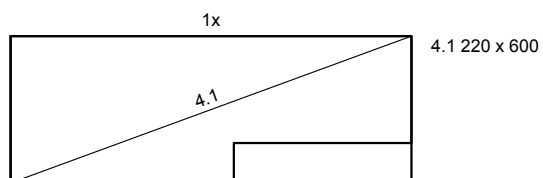
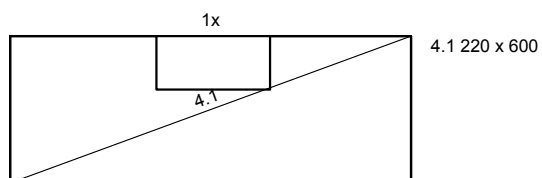
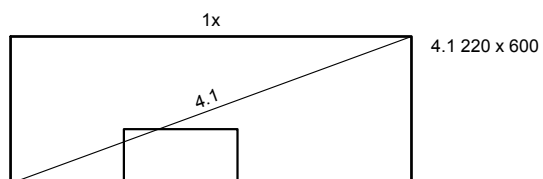
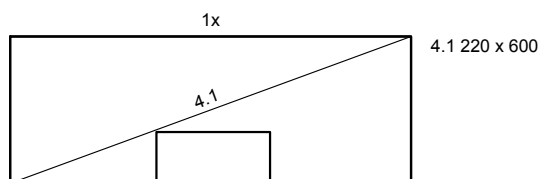
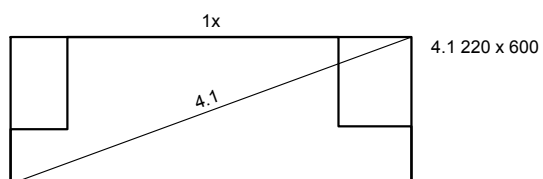
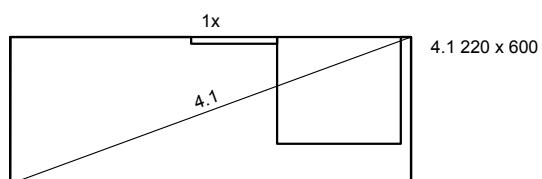
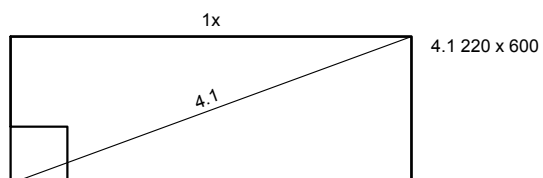
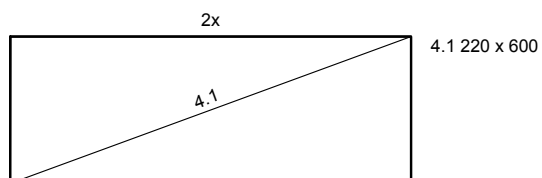




Mreže - PLAN REZANJA

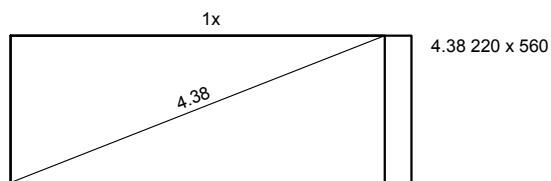
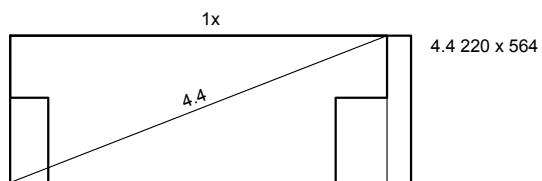
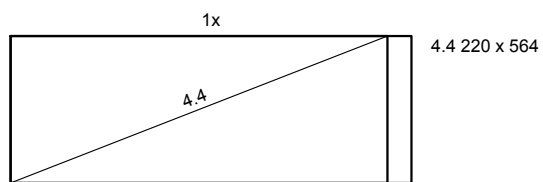
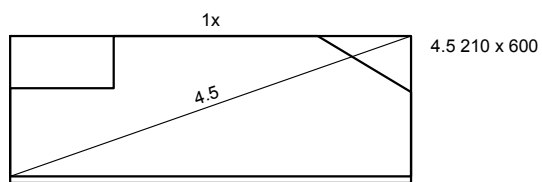
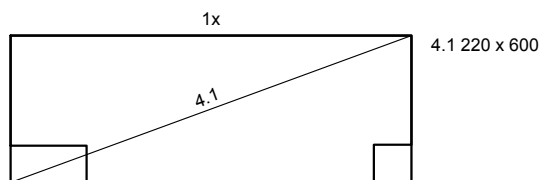
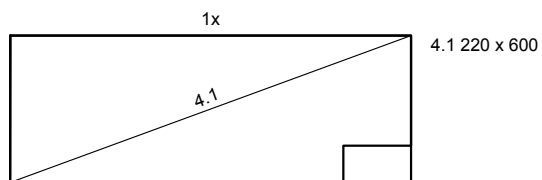
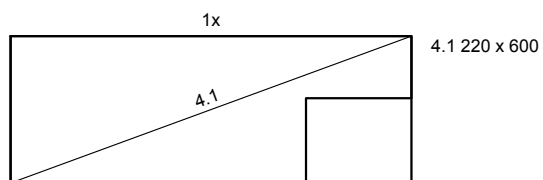
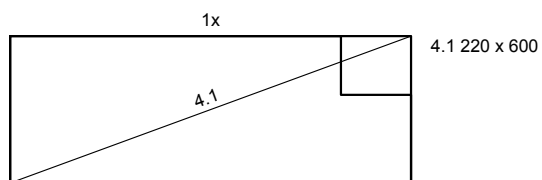
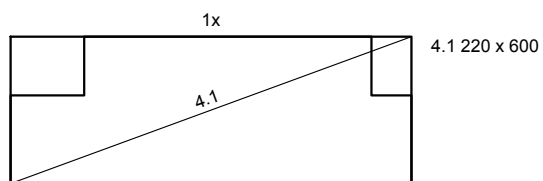
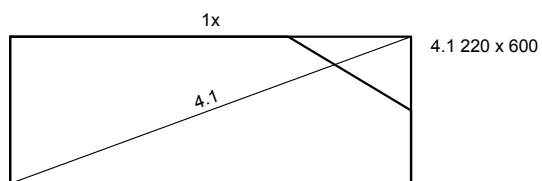
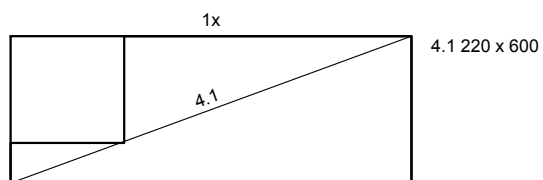
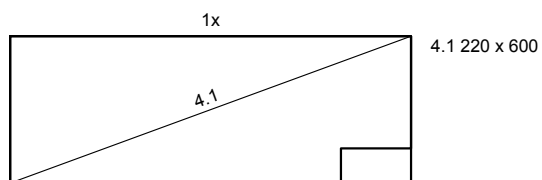
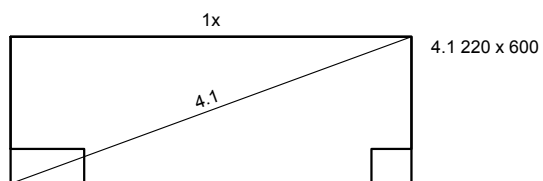
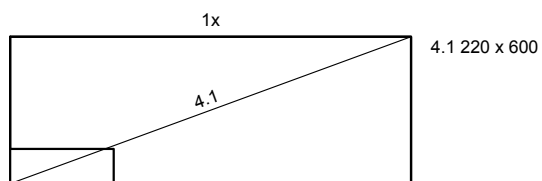
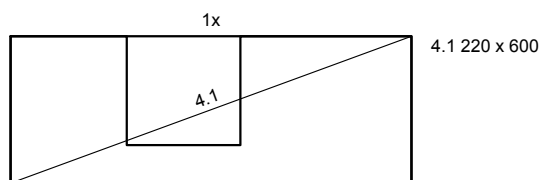
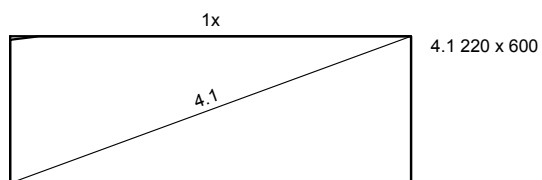
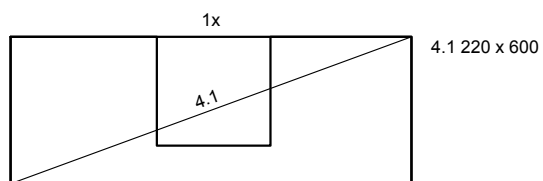
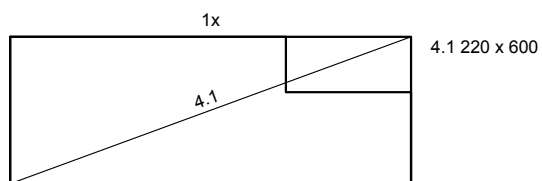


Q-424 (220 cm x 600 cm)



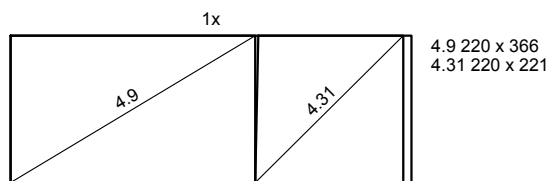
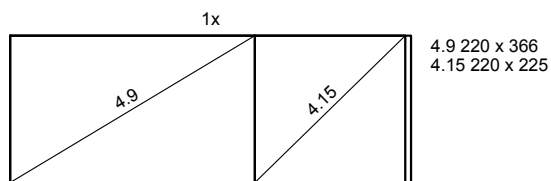
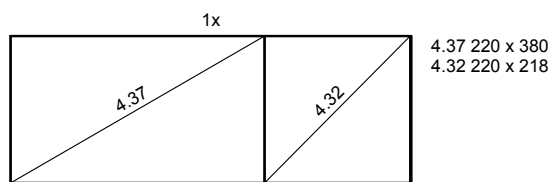
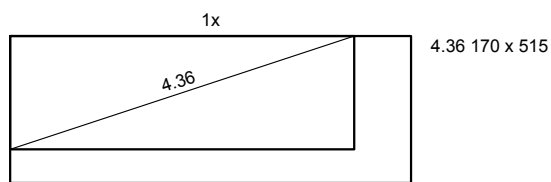
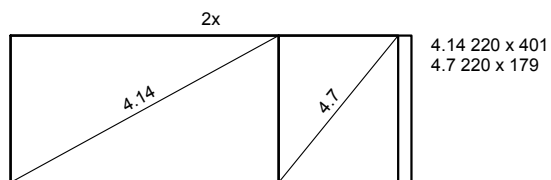
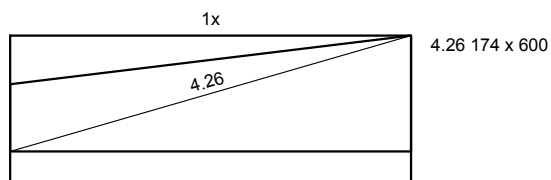
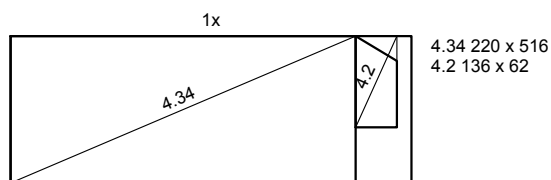
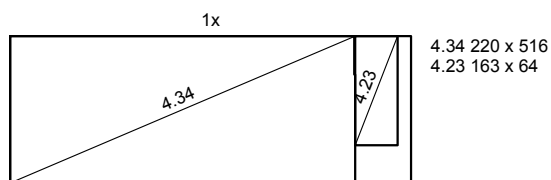
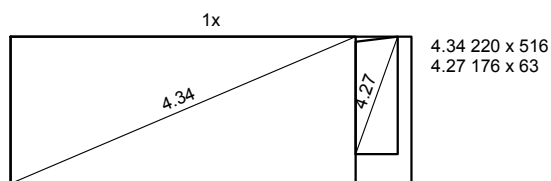
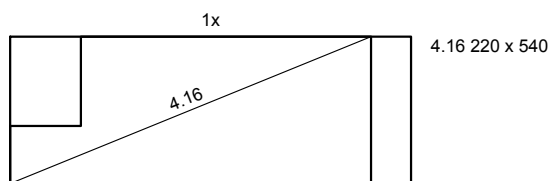
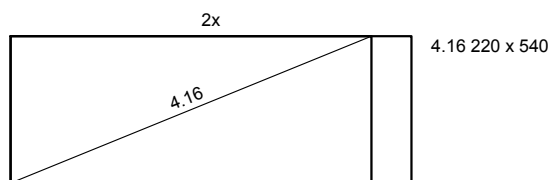
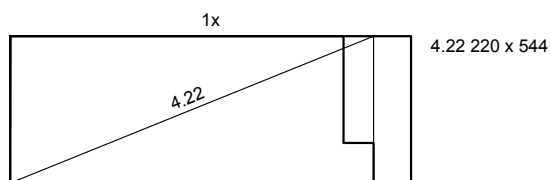
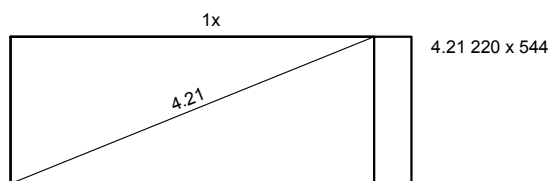
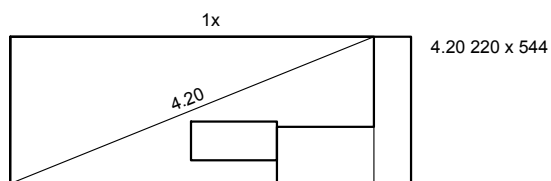
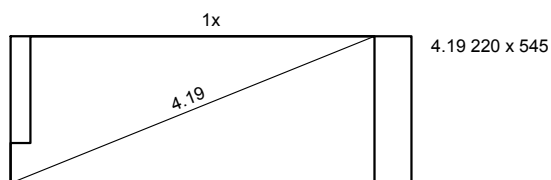
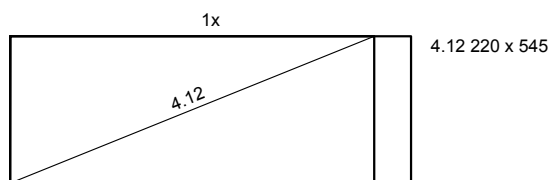
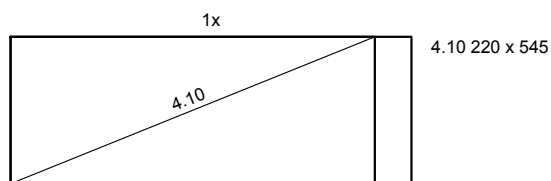
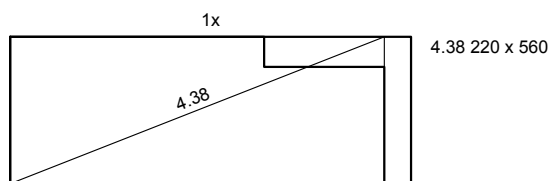


Mreže - PLAN REZANJA



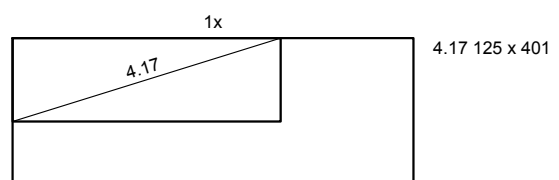
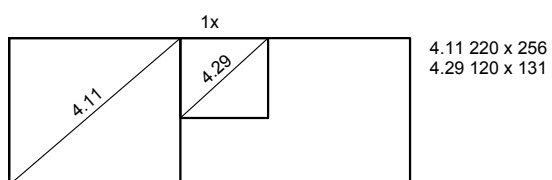
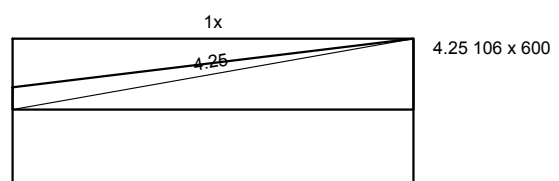
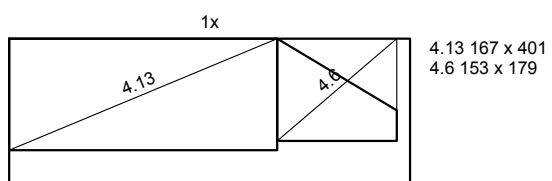
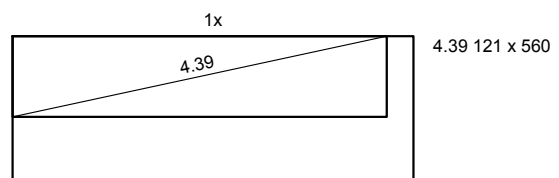
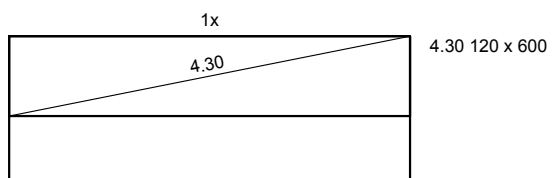
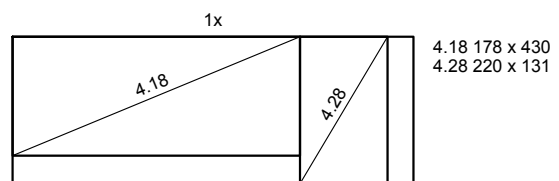
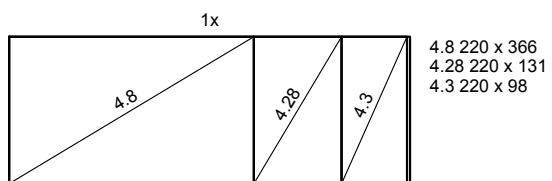
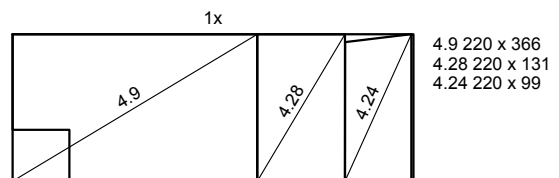
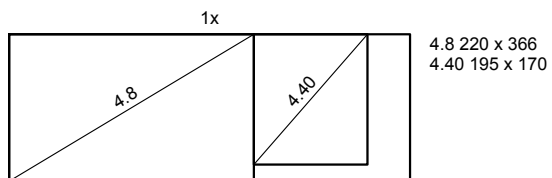
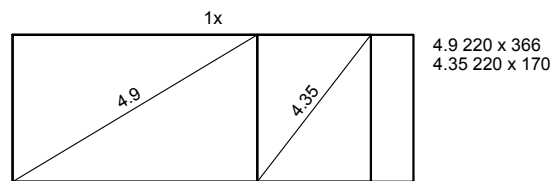
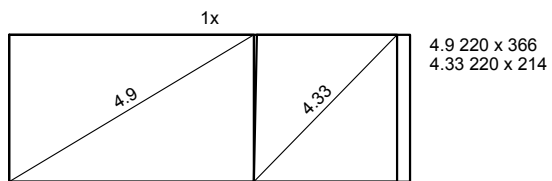


Mreže - PLAN REZANJA



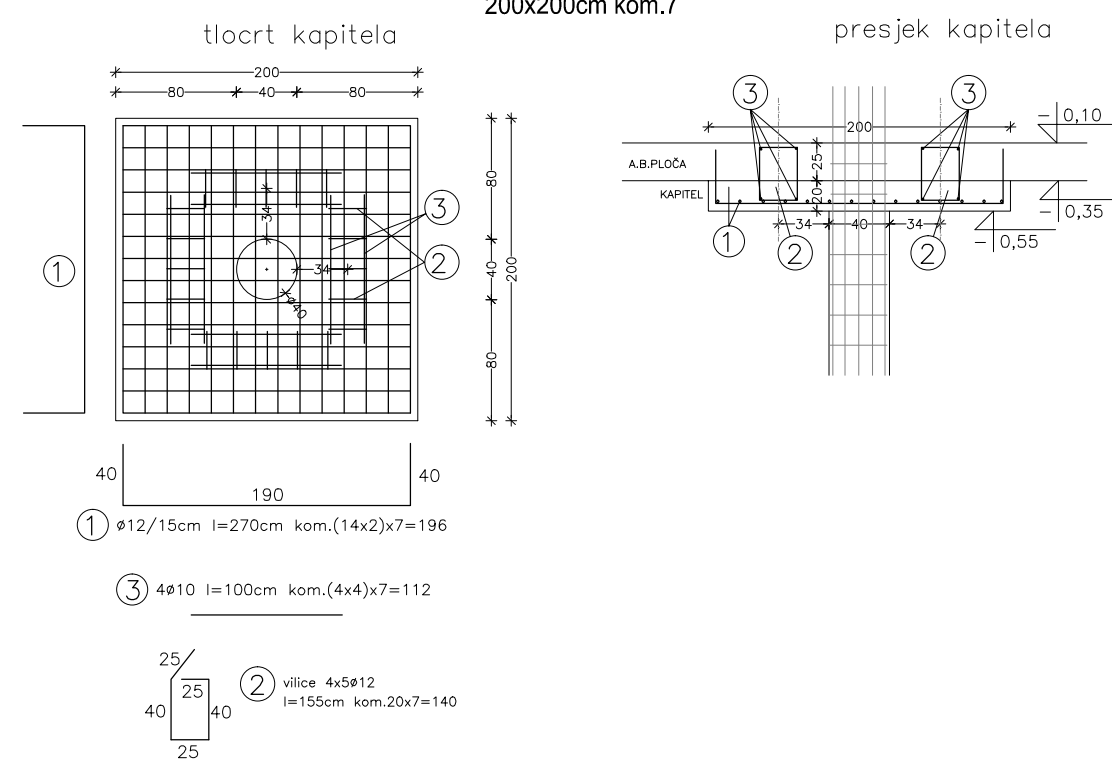


Mreže - PLAN REZANJA

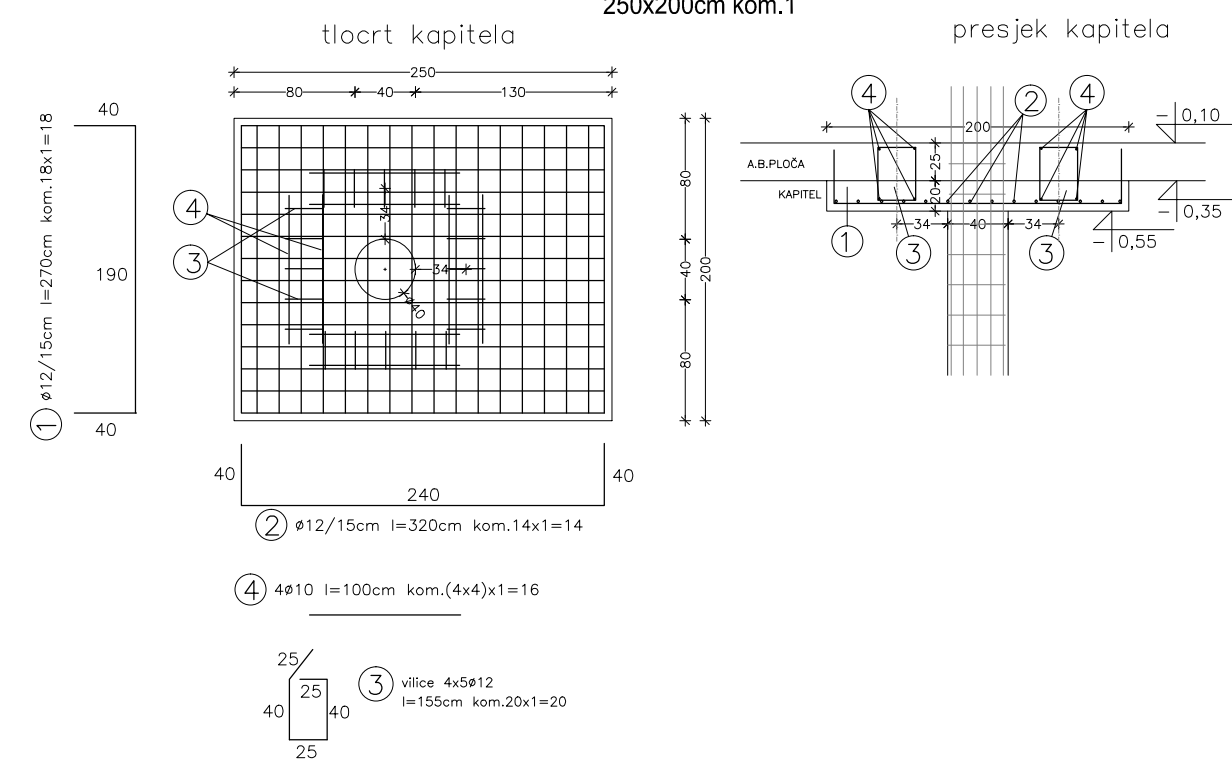


KAPITEL ZA A.B. STUPOVE podruma
A.B.PROBOJ STUPOVA dim.Ø40 (40x40) cm

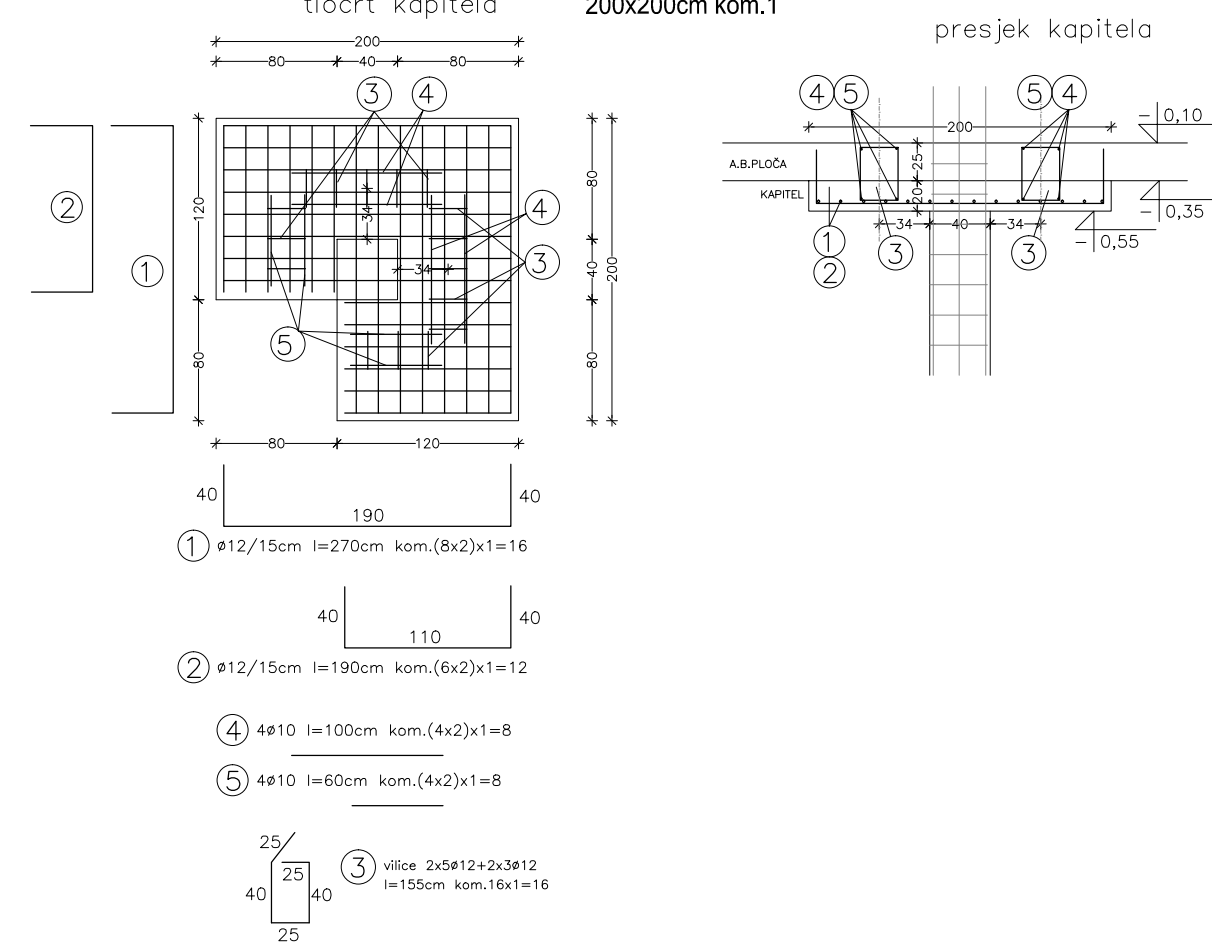
KAPITEL ZA A.B. STUPOVE podruma u ostalim osima
C25/30 XC1 S-400, RA-400/500
200x200cm kom.7



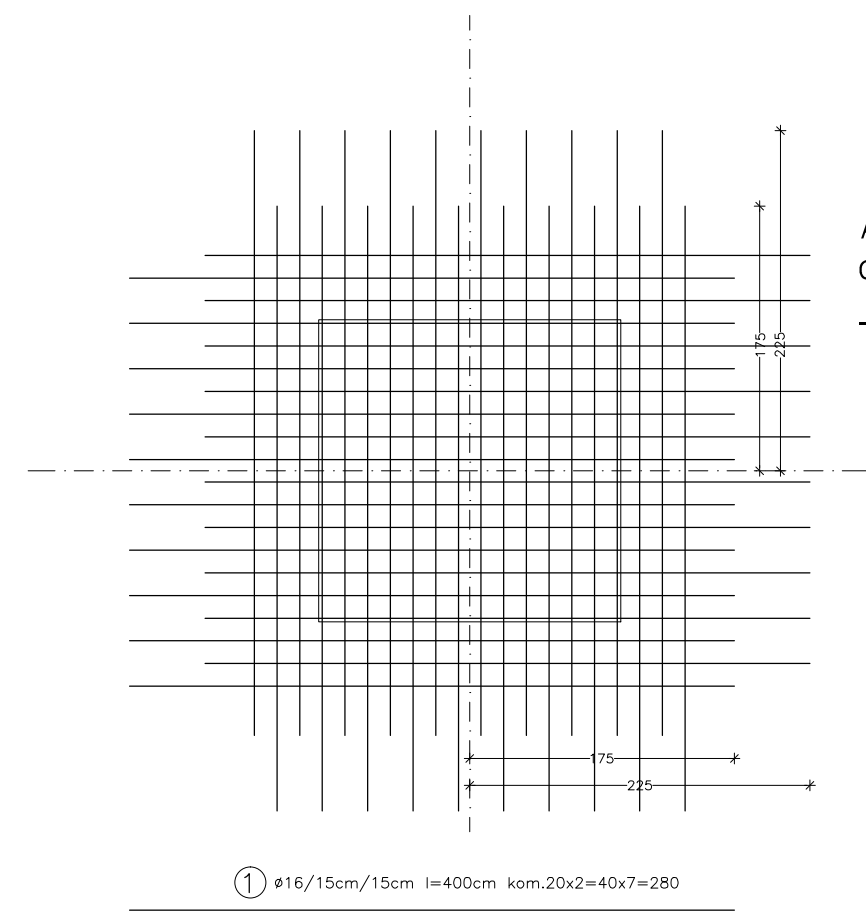
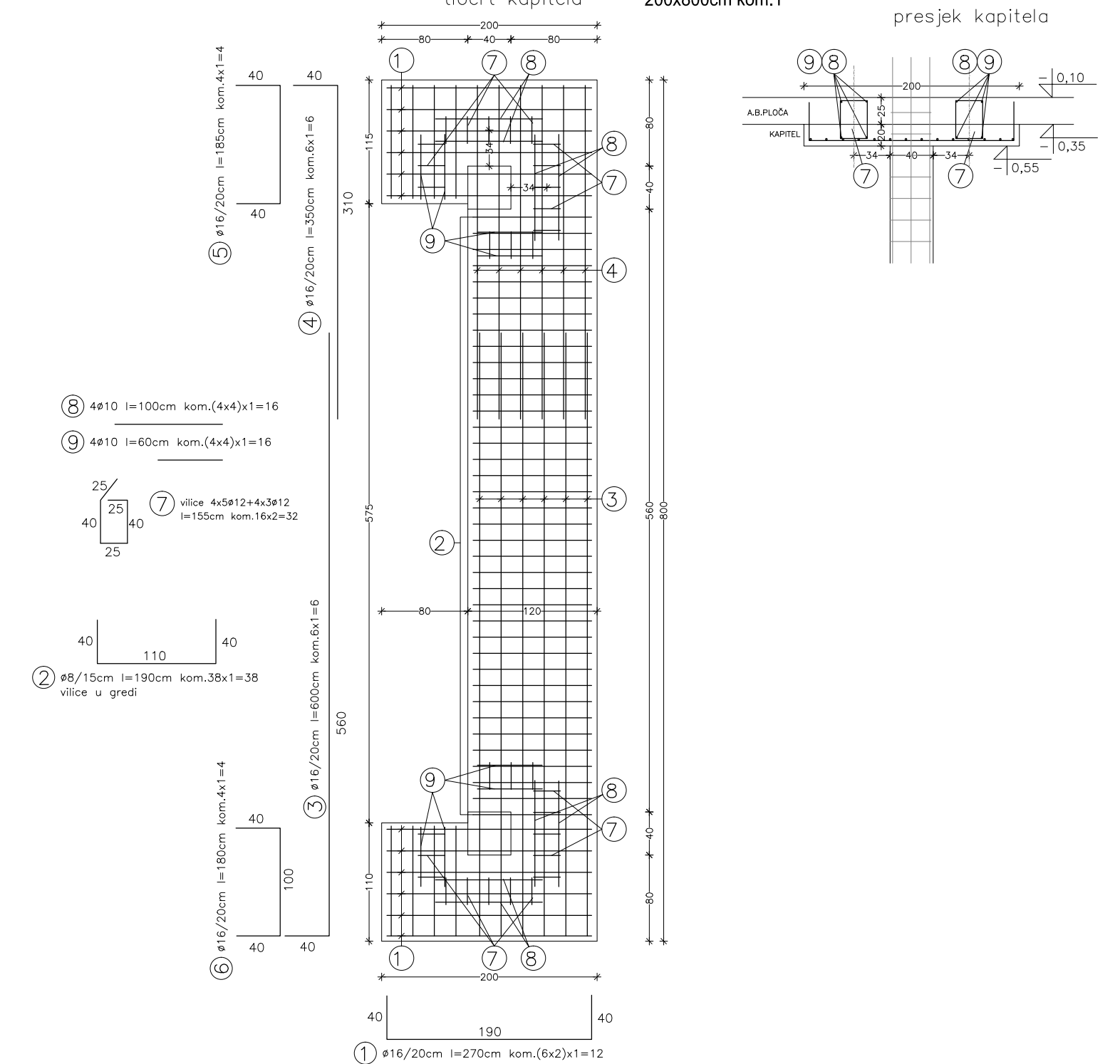
KAPITEL ZA A.B. STUP podruma u osi D4
C25/30 XC1 S-400, RA-400/500
250x200cm kom.1



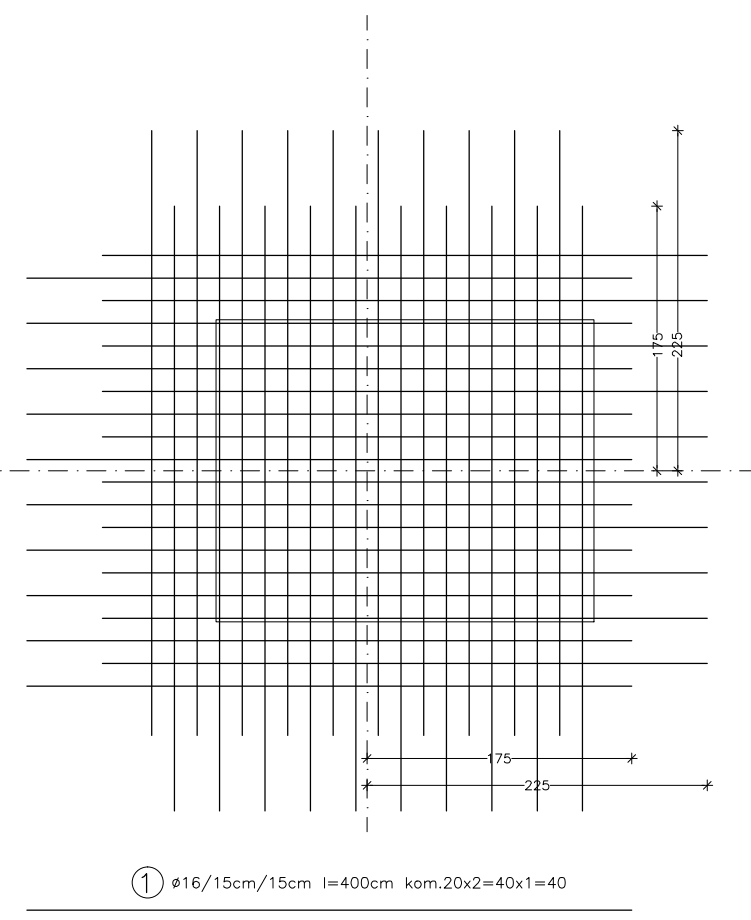
KAPITEL ZA A.B. STUP podruma u osi A2
C25/30 XC1 S-400, RA-400/500
200x200cm kom.1



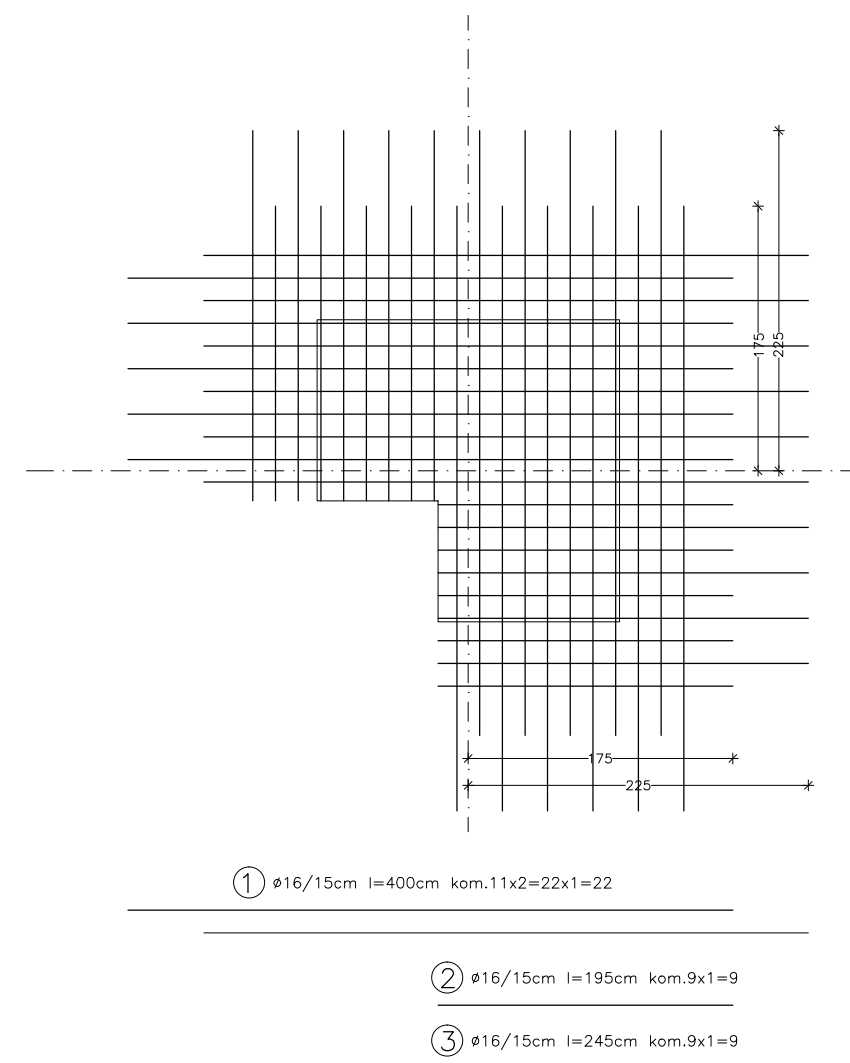
KAPITEL ZA A.B. STUPOVE I GREDA podruma u osi 2 (D-E)
C25/30 XC1 S-400, RA-400/500
200x800cm kom.1



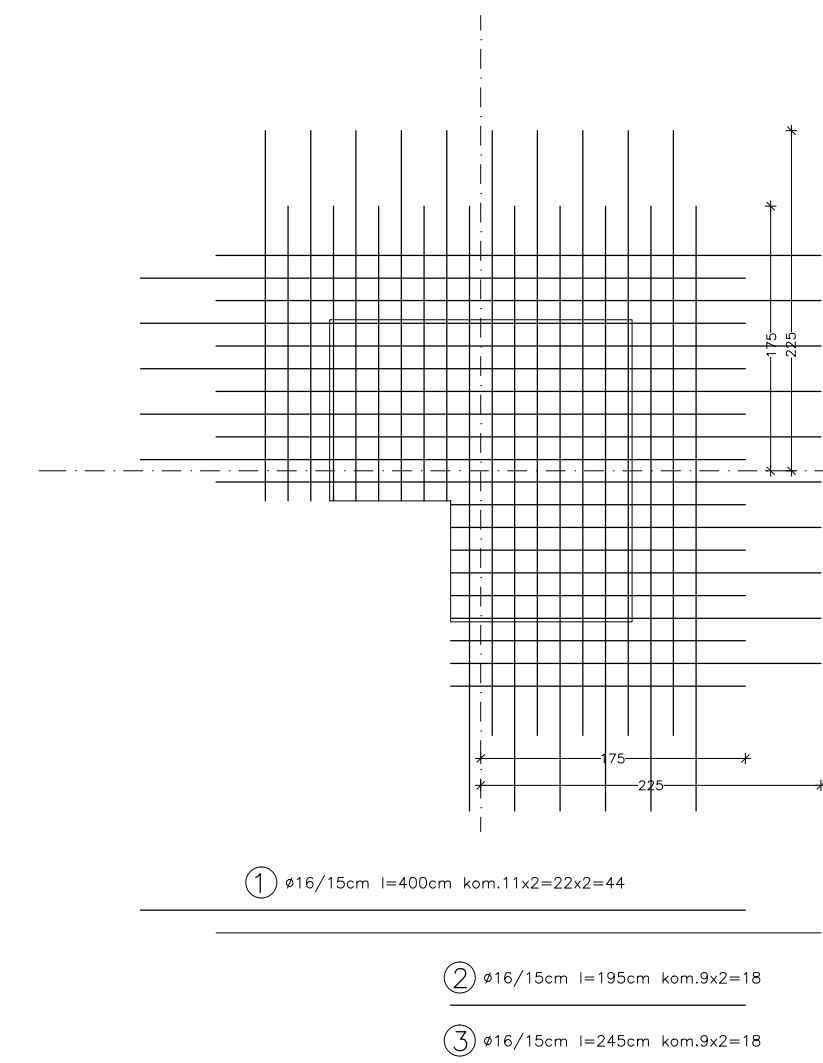
A.B.PROBOJ STUPOVA dim.Ø40 (40x40) cm
C25/30 XC1 S-400, RA400/500 kom.7
-gornja zona ploče iznad kapitela



A.B.PROBOJ STUPOVA dim.Ø40cm u osi D4
C25/30 XC1 S-400, RA400/500 kom.1
-gornja zona ploče iznad kapitela



A.B.PROBOJ STUPA dim.40x40cm u osi A2
C25/30 XC1 S-400, RA400/500 kom.1
-gornja zona ploče iznad kapitela



A.B.PROBOJ STUPA dim.40x40cm u osima D2, E2
C25/30 XC1 S-400, RA400/500 kom.2
-gornja zona ploče iznad kapitela

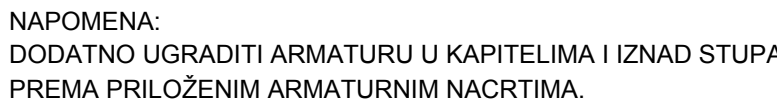
SPECIFIKACIJA REBRASTE ARMATURE. S. 400 (RA.400/500)												
PODGLAVI	Ø	dutina [mm]	kom. [m]	6	8	10	12	14	16	18	20	22
				0,228	0,395	0,633	0,917	1,242	1,617	2,027	2,512	3,058
ip1	1	12	2,70	156								
	2	12	1,50	40					217			
	3	10	1,00	112			112					
ip2	1	12	2,70	156					48,6			
	2	12	3,20	14					44,8			
	3	12	1,50	20					31			
ip3	1	10	1,00	16					16			
	2	10	1,00	16								
	3	12	2,70	16					43,2			
ip4	1	12	1,90	12					22,8			
	2	12	1,50	16					24,8			
	4	10	1,00	8					8			
ip5	1	10	0,60	8					4,8			
	1	16	2,70	12							32,4	
	2	8	1,00	38			72,2					
kap1	3	16	6,00	6							36	
	4	16	3,50	6							21	
	5	16	1,80	4							7,4	
kap2	6	16	1,80	4							7,2	
	7	12	1,50	12					49,6			
	8	10	1,00	16					16			
kap3	9	10	0,60	16					9,6			
	1	16	4,00	280							1120	
	2	16	4,00	40							160	
kap4	3	16	4,00	22							88	
	4	16	1,90	9							17,55	
	5	12	2,45	9							22,95	
kap5	1	16	4,00	44							176	
	2	16	1,90	18							36,1	
	3	16	2,45	18							44,1	
GRUPNO PO OŠ				0,61	72,2	96,4	101,0	0,61	176,6	0,61		
GRUPNO PO S				0,61	29,5	96,3	101,0	0,61	286,0	0,61		
UKUPNO [kg]												3915,58

	gradnja projekta TGI d.o.o. Metelko 12, 52100 Pula, OB:55904075513 PROJEKTIRANJE, INŽENJERSKE DULJNOSTI, NEKRETNOST Projekt/Osloj384 218/219; e-mail:tgi@tgi.hr; web:www.tgi.hr	sklopu odnosa gradnja projekta	datum 07/2014
	naziv razrade izvedbena	revizija	
predmet FRANKO GRUBIŠIĆ dipl ing grad.	investor VELIKO MATIĆ Stoja 4, 52100 Pula	naziv prethodnog dijela sadržaj nacrt ARMATURNI NACRT - dio A AB KAPITEL I PROBUŠI STUPOVA PODRUM - pro 100	
	rekonstrukcija	AB KAPITEL I PROBUŠI STUPOVA PODRUM - pro 100	
	REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"	izvedbica oznaka W-6536/13	broj projekta 1207/14
suradnik		izdato 1:50	list



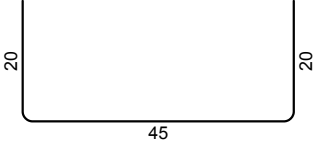
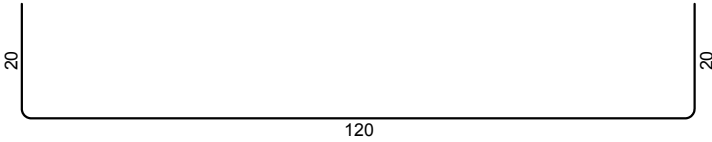
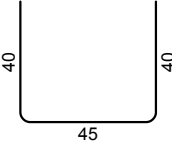
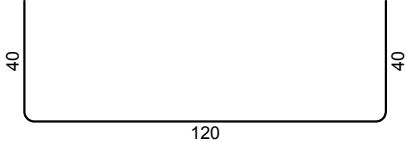
NAPOMENA:
DODATNO UGRADITI ARMATURU U KAPITELIMA I IZNAD STUPA
PREMA PRILOŽENIM ARMATURNIM NACRTIMA.

 <div>izradila projekt TGI d.o.o., Miletova 12, 52100 Pula, OIB:55804075513 PROJEKTIRANJE, INŽENJERSKE DUGLADNOSTI, NEKRETNOSTI Tel/fax:(052)384 218/219; e-mail:tgi@tgi.hr; web:www.tgi.hr</div>		strukovna odrednica građevinski projekt razina nacrtaja izvedbena		datum 07/2014 revizija	
projektant FRANKO GRUBIŠIĆ dipl.ing.građ.		investitor VELJKO MATIĆ Stoja 4, 52100 Pula		nacrtni projektor nacrtni nacrt ARMATURNI NACRT - dio A TLOCRT PRIZEMLJA ploča poz 200 -DONJA ZONA-	
 <div>FRANKO GRUBIŠIĆ dipl.ing.građ. Ovlašten inženjer građevinarstva G 1654</div>		građevinska lokacija REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"		zajednička oznaka W-6536/13 broj projekta 1207/14 list	
izradnik I.FONOVIC građ.teh.				mjerilo 1:100	



 <p>izradila projekta TGI d.o.o., Miletkačka 12, 52100 Pula, OIB:55904075513 PROJEKTIRANJE, INŽENJERSKE DELATOSTI, NEKRETNOSTI Tel/fax:(052)384 218/219; e-mail:tgi@tgi.hr; web:www.tgi.hr</p>	<p>stručnoga odrednica građevinskih projekat razina nacrtanja izvedbena</p>	<p>datum 07/2014 revizija</p>
<p>projekatant FRANKO GRUBIŠIĆ dipl.ing.rah.</p>  	<p>investitor VELJKO MATIĆ Stoja 4, 52100 Pula</p>	<p>naziv projekatnoga dijela i sadržaj nacrtana ARMATURNI NACRT - dio A TLOCRT PRIZEMLJA ploča pod 200 -GORNJA ZONA-</p>
<p>suradnik I.FONOVIĆ grad.teh.</p>	<p>građevinska lokacija REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"</p>	<p>zajednička oznaka W-653613 broj projekta 1207/14 mjerilo 1:100 list</p>



ŠIPKE - specifikacija S400						
POZ	Ø [mm]	Ø	dužina [m]	broj [kom]	težina šipke [kg/m']	ukupno težina [kg]
noname (1 kom)						
6	16	600	6.00	30	9.73	291.78
15	16	300	3.00	18	4.86	87.53
16	16	200	2.00	24	3.24	77.81
17	16	400	4.00	32	6.48	207.49
22	16	500	5.00	48	8.11	389.04
23	16	250	2.50	12	4.05	48.63
24	8		0.85	430	0.35	149.49
25	8		1.60	19	0.65	12.43
26	8		1.25	430	0.51	219.84
27	8		2.00	19	0.82	15.54



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ200 - dio A

Ukupno listova: 2/9

Šipke - rekapitulacija			
Ø [mm]	ukupna dužina [m]	jedinična težina [kg/m']	ukupna težina [kg]
S400, ravne šipke			
16	680.00	1.62	1102.28
20	0.00	2.48	0.00
UKUPNO kg			1102.28
S400, savijene šipke			
8	971.40	0.41	397.30
16	0.00	1.62	0.00
20	0.00	2.48	0.00
UKUPNO kg			397.30



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
noname (1 kom)						
1.1	Q-335	400	220	1	5.45	47.96
1.2	Q-335	190	110	1	5.45	11.39
1.3	Q-335	500	220	2	5.45	119.90
1.4	Q-335	400	110	2	5.45	47.96
1.5	Q-335	300	110	1	5.45	17.99
1.6	Q-335	140	220	1	5.45	16.79
2	Q-503	600	220	1	8.03	106.00
2.1	Q-503	300	220	13	8.03	688.97
2.2	Q-503	300	110	1	8.03	26.50
2.3	Q-503	100	220	2	8.03	35.33
2.4	Q-503	600	147	1	8.03	70.82
2.5	Q-503	400	220	4	8.03	282.66
2.6	Q-503	300	73	10	8.03	175.86
2.7	Q-503	340	220	2	8.03	120.13
2.8	Q-503	400	73	3	8.03	70.34
2.9	Q-503	200	73	3	8.03	35.17
2.10	Q-503	100	73	2	8.03	11.72
2.11	Q-503	450	73	1	8.03	26.38
2.12	Q-503	140	220	3	8.03	74.20
2.13	Q-503	400	110	1	8.03	35.33
2.14	Q-503	240	220	1	8.03	42.40
2.15	Q-503	250	220	1	8.03	44.16
2.16	Q-503	130	220	1	8.03	22.97
2.17	Q-503	220	220	1	8.03	38.86
2.18	Q-503	170	220	1	8.03	30.03
2.19	Q-503	100	110	1	8.03	8.83
2.20	Q-503	590	85	1	8.03	40.26
2.21	Q-503	600	220	1	8.03	106.00
2.22	Q-503	300	220	1	8.03	53.00
3.1	Q-221	300	220	5	3.60	118.80
3.2	Q-221	340	220	1	3.60	26.93
3.3	Q-221	400	220	1	3.60	31.68
3.8	Q-221	300	73	1	3.60	7.88
3.9	Q-221	200	73	2	3.60	10.51
3.10	Q-221	300	147	1	3.60	15.88
4	Q-424	600	220	3	6.81	269.68
4.1	Q-424	600	220	6	6.81	539.35
4.2	Q-424	510	220	3	6.81	229.22
4.3	Q-424	380	220	1	6.81	56.95



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m ²]	ukupna težina [kg]
4.4	Q-424	555	220	2	6.81	166.30
4.5	Q-424	75	220	2	6.81	22.51
4.6	Q-424	75	110	1	6.81	5.63
4.7	Q-424	400	160	1	6.81	43.58
4.8	Q-424	410	220	2	6.81	122.85
4.9	Q-424	590	220	1	6.81	88.40
4.10	Q-424	275	138	1	6.81	25.90
4.11	Q-424	155	220	1	6.81	23.22
4.12	Q-424	155	135	1	6.81	14.25
4.13	Q-424	289	220	1	6.81	43.24
4.14	Q-424	530	155	1	6.81	55.94
4.15	Q-424	445	220	2	6.81	133.34
4.16	Q-424	265	130	1	6.81	23.46
4.17	Q-424	445	220	1	6.81	66.67
4.18	Q-424	385	60	1	6.81	15.70
4.19	Q-424	65	220	3	6.81	29.21
4.20	Q-424	555	65	1	6.81	24.56
4.21	Q-424	315	85	1	6.81	18.23
4.22	Q-424	315	220	1	6.81	47.20
4.23	Q-424	530	220	3	6.81	238.21
4.24	Q-424	375	85	1	6.81	21.70
4.25	Q-424	590	220	1	6.81	88.39
4.26	Q-424	590	125	1	6.81	50.22
Ukupno						5083.55



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ200 - dio A

Ukupno listova: 5/9

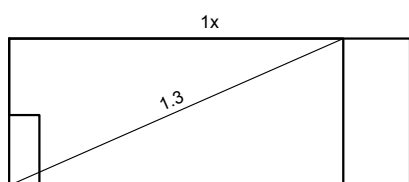
Mreže - rekapitulacija					
Oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
Q-335	600	220	5	5.45	359.70
Q-503	600	220	22	8.03	2331.91
Q-221	600	220	5	3.60	237.60
Q-424	600	220	31	6.81	2786.65
UKUPNO kg					5715.86



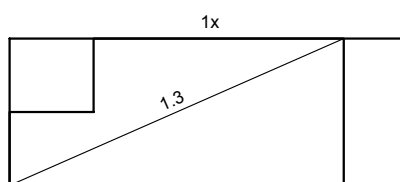
Mreže - PLAN REZANJA

noname

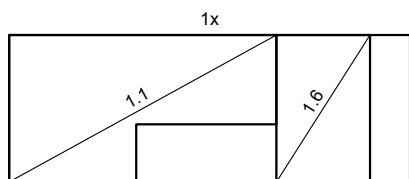
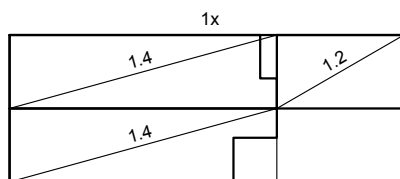
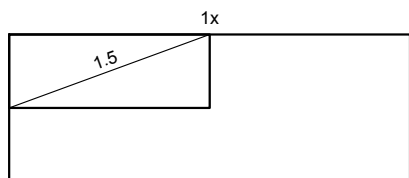
Q-335 (220 cm x 600 cm)



1.3 220 x 500

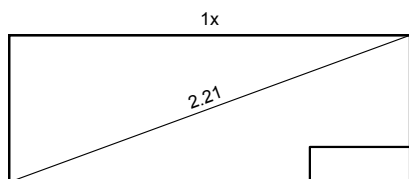


1.3 220 x 500

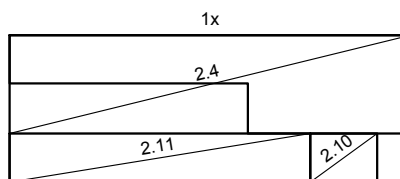
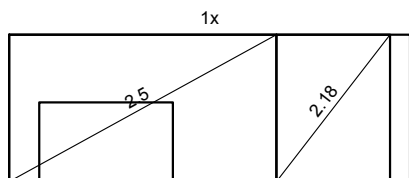
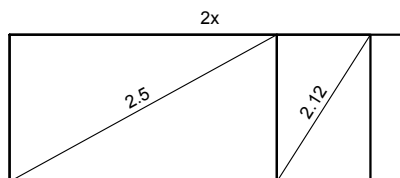
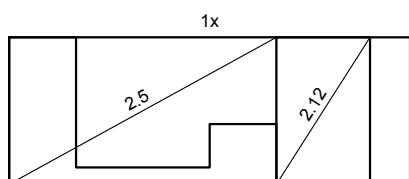
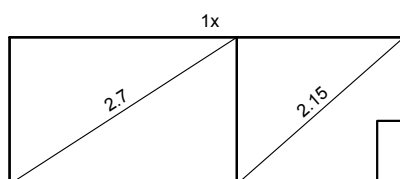
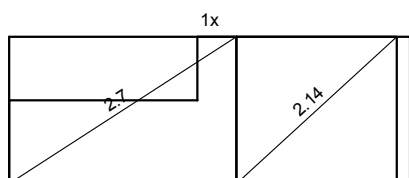
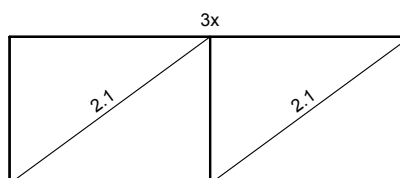
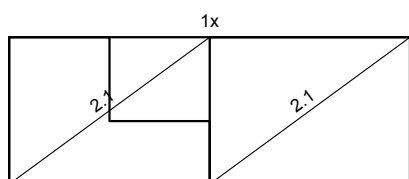
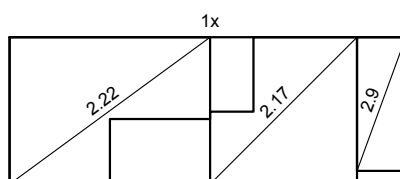
1.1 220 x 400
1.6 220 x 1401.4 110 x 400
1.4 110 x 400
1.2 110 x 190

1.5 110 x 300

Q-503 (220 cm x 600 cm)

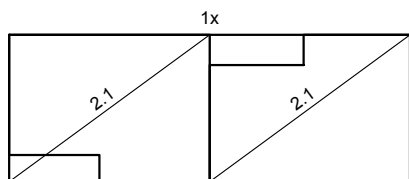
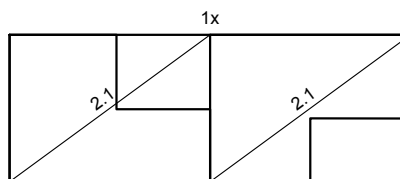
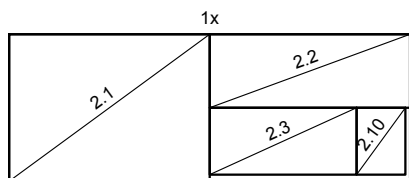
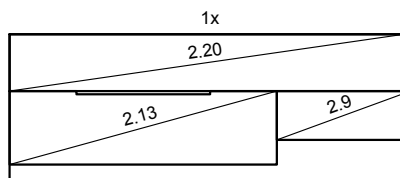
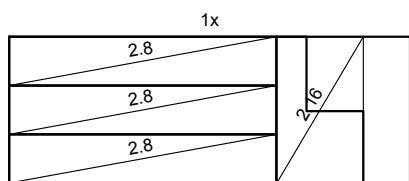
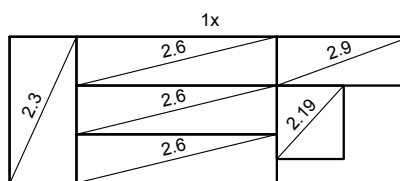
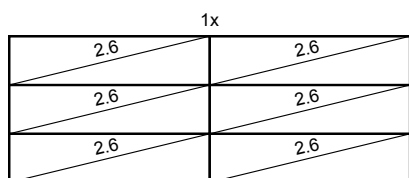
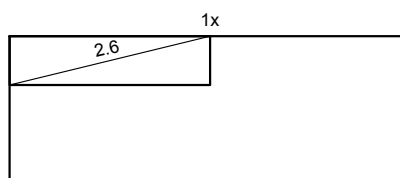


2.21 220 x 600

2.4 147 x 600
2.11 73 x 450
2.10 73 x 1002.5 220 x 400
2.18 220 x 1702.5 220 x 400
2.12 220 x 1402.5 220 x 400
2.12 220 x 1402.7 220 x 340
2.15 220 x 2502.7 220 x 340
2.14 220 x 2402.1 220 x 300
2.1 220 x 3002.1 220 x 300
2.1 220 x 3002.22 220 x 300
2.17 220 x 220
2.9 73 x 200

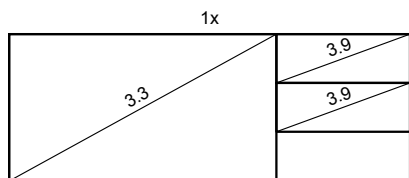
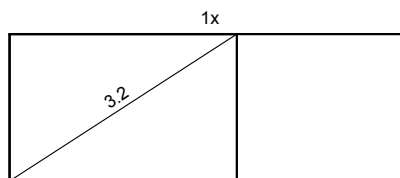


Mreže - PLAN REZANJA

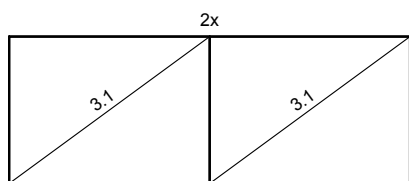
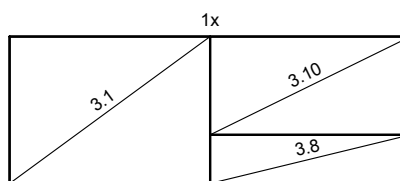
2.1 220 x 300
2.1 220 x 3002.1 220 x 300
2.1 220 x 3002.1 220 x 300
2.2 110 x 300
2.3 220 x 100
2.10 73 x 1002.20 85 x 590
2.13 110 x 400
2.9 73 x 2002.8 73 x 400
2.8 73 x 400
2.8 73 x 400
2.16 220 x 1302.3 220 x 100
2.6 73 x 300
2.6 73 x 300
2.6 73 x 300
2.9 73 x 200
2.19 110 x 1002.6 73 x 300
2.6 73 x 300
2.6 73 x 300
2.6 73 x 300
2.6 73 x 300
2.6 73 x 300

2.6 73 x 300

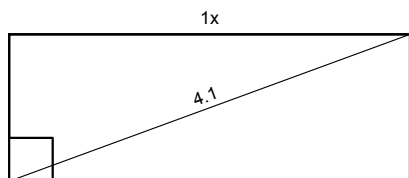
Q-221 (220 cm x 600 cm)

3.3 220 x 400
3.9 73 x 200
3.9 73 x 200

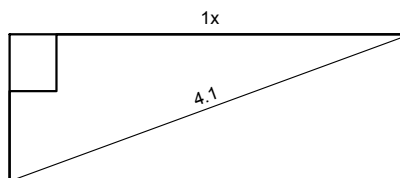
3.2 220 x 340

3.1 220 x 300
3.1 220 x 3003.1 220 x 300
3.10 147 x 300
3.8 73 x 300

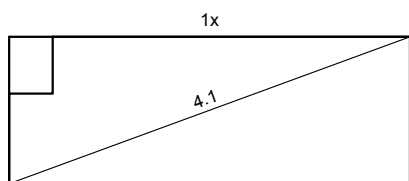
Q-424 (220 cm x 600 cm)



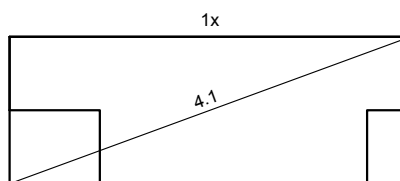
4.1 220 x 600



4.1 220 x 600



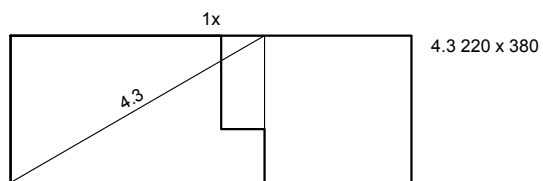
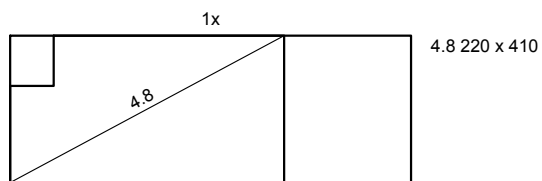
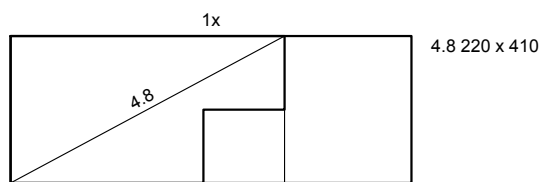
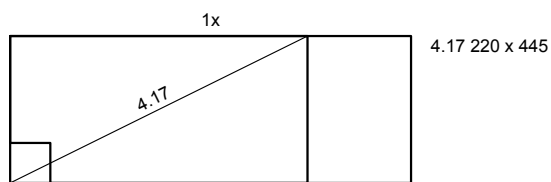
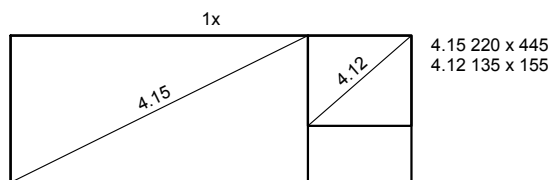
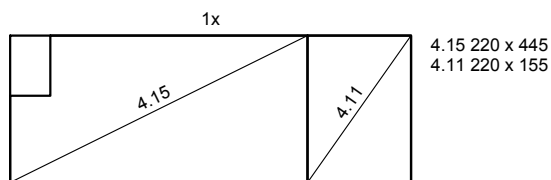
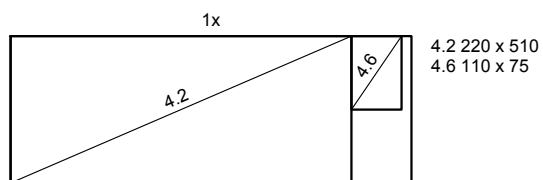
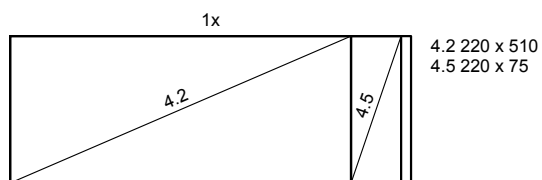
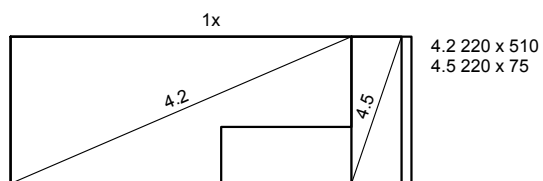
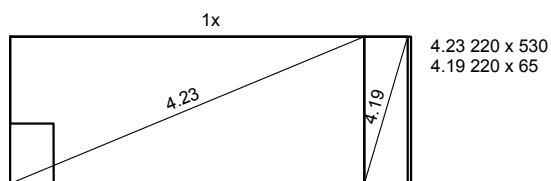
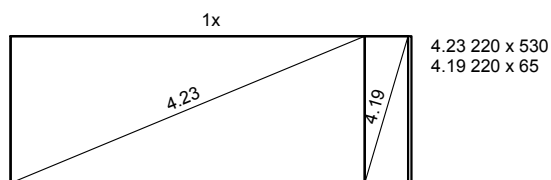
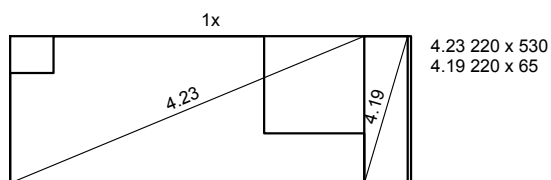
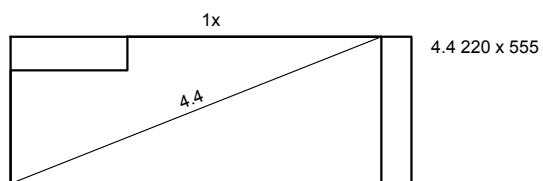
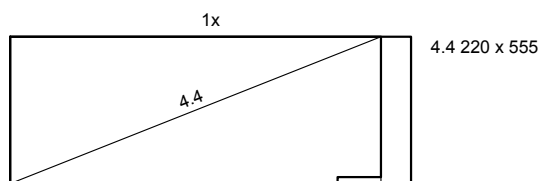
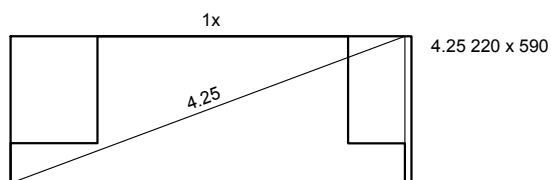
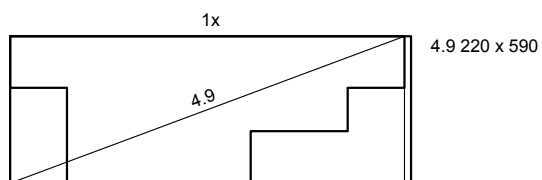
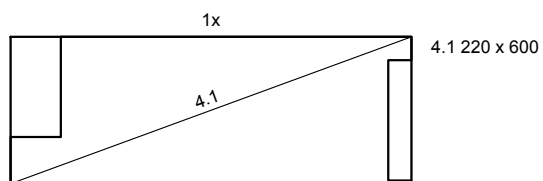
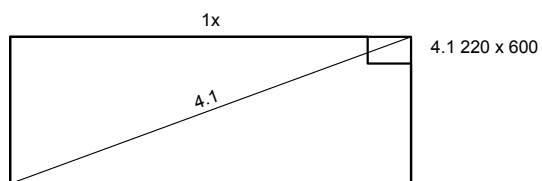
4.1 220 x 600



4.1 220 x 600

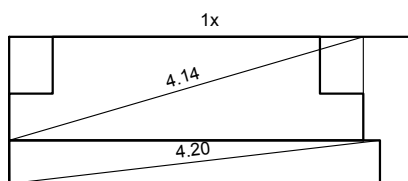


Mreže - PLAN REZANJA

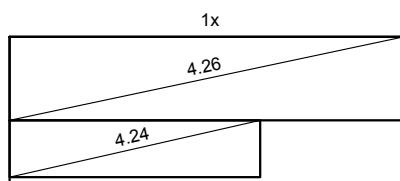




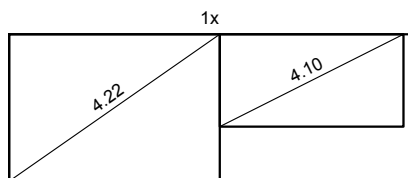
Mreže - PLAN REZANJA



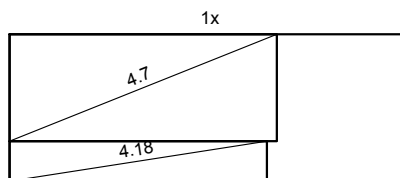
4.14 155 x 530
4.20 65 x 555



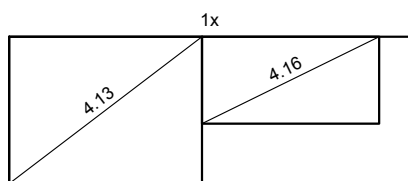
4.26 125 x 590
4.24 85 x 375



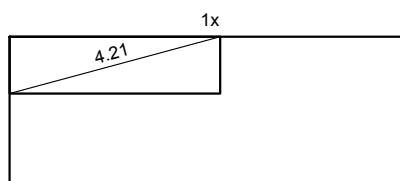
4.22 220 x 315
4.10 138 x 275



4.7 160 x 400
4.18 60 x 385



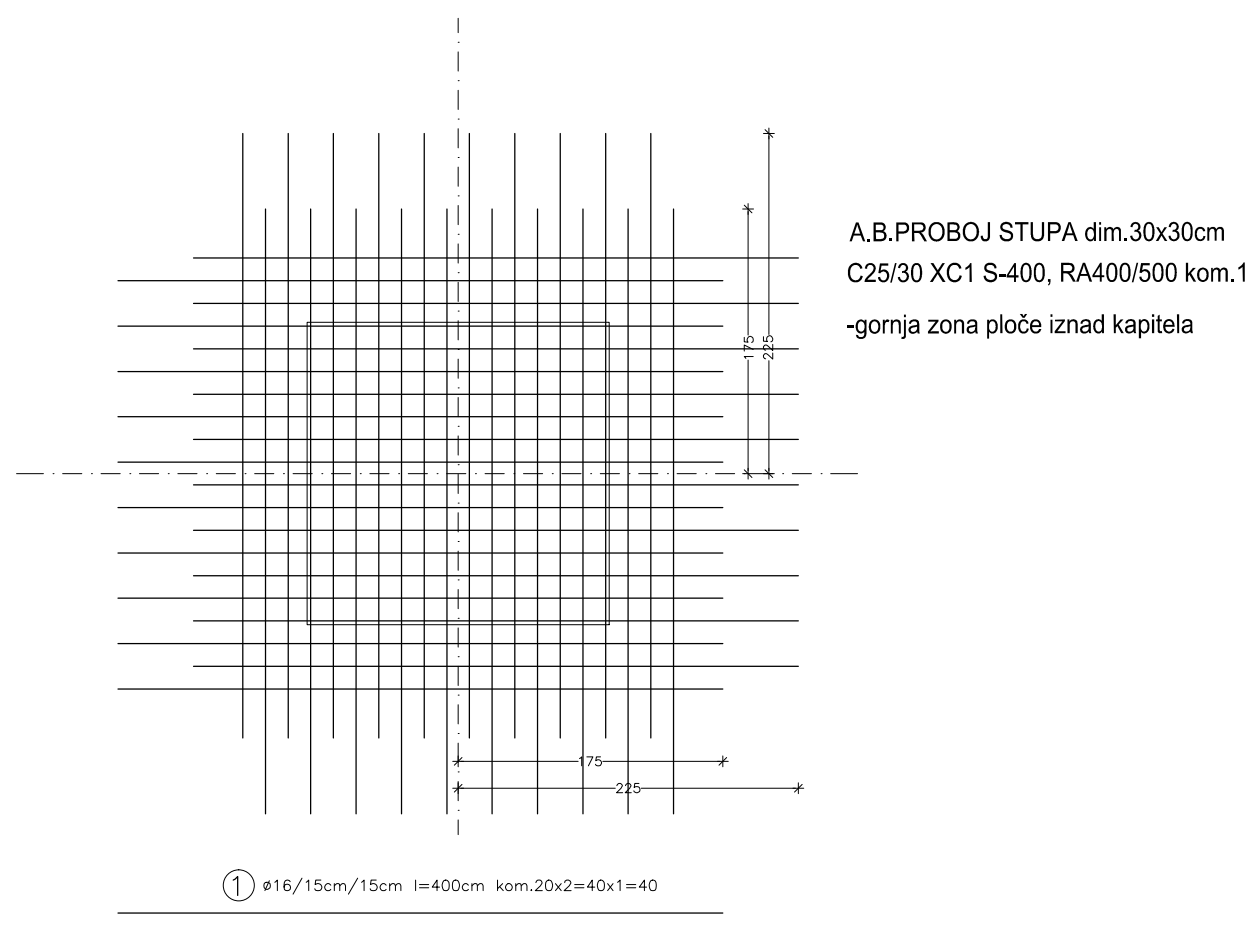
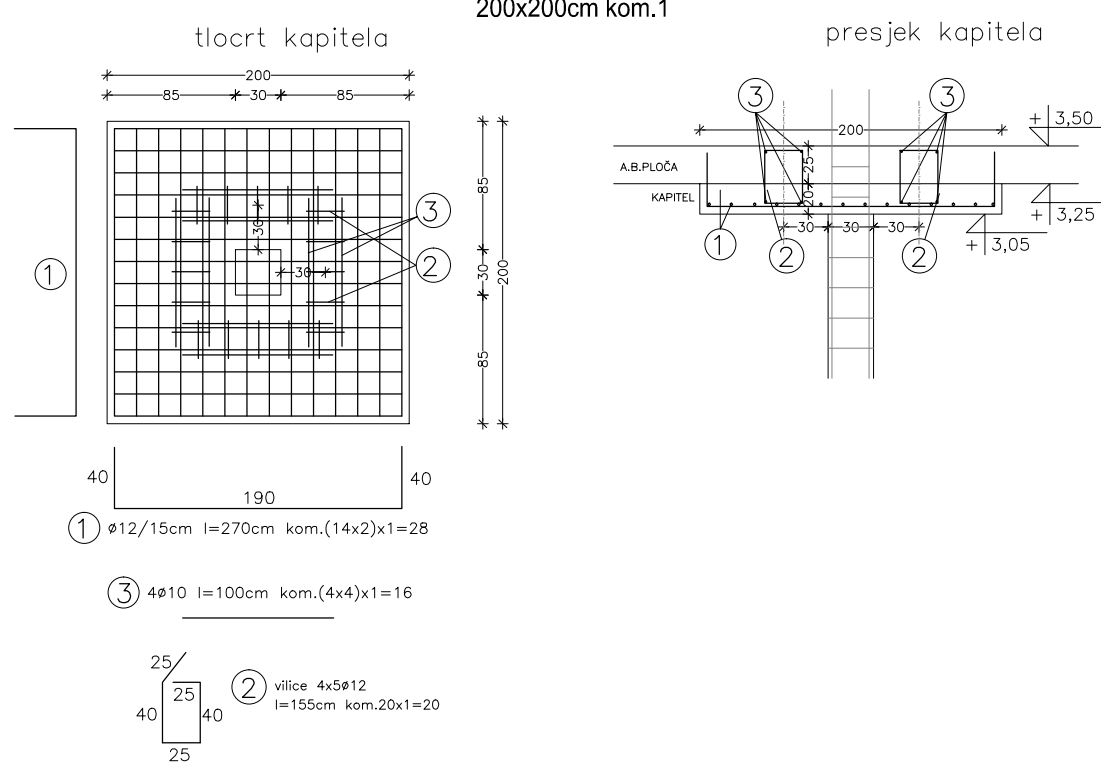
4.13 220 x 289
4.16 130 x 265



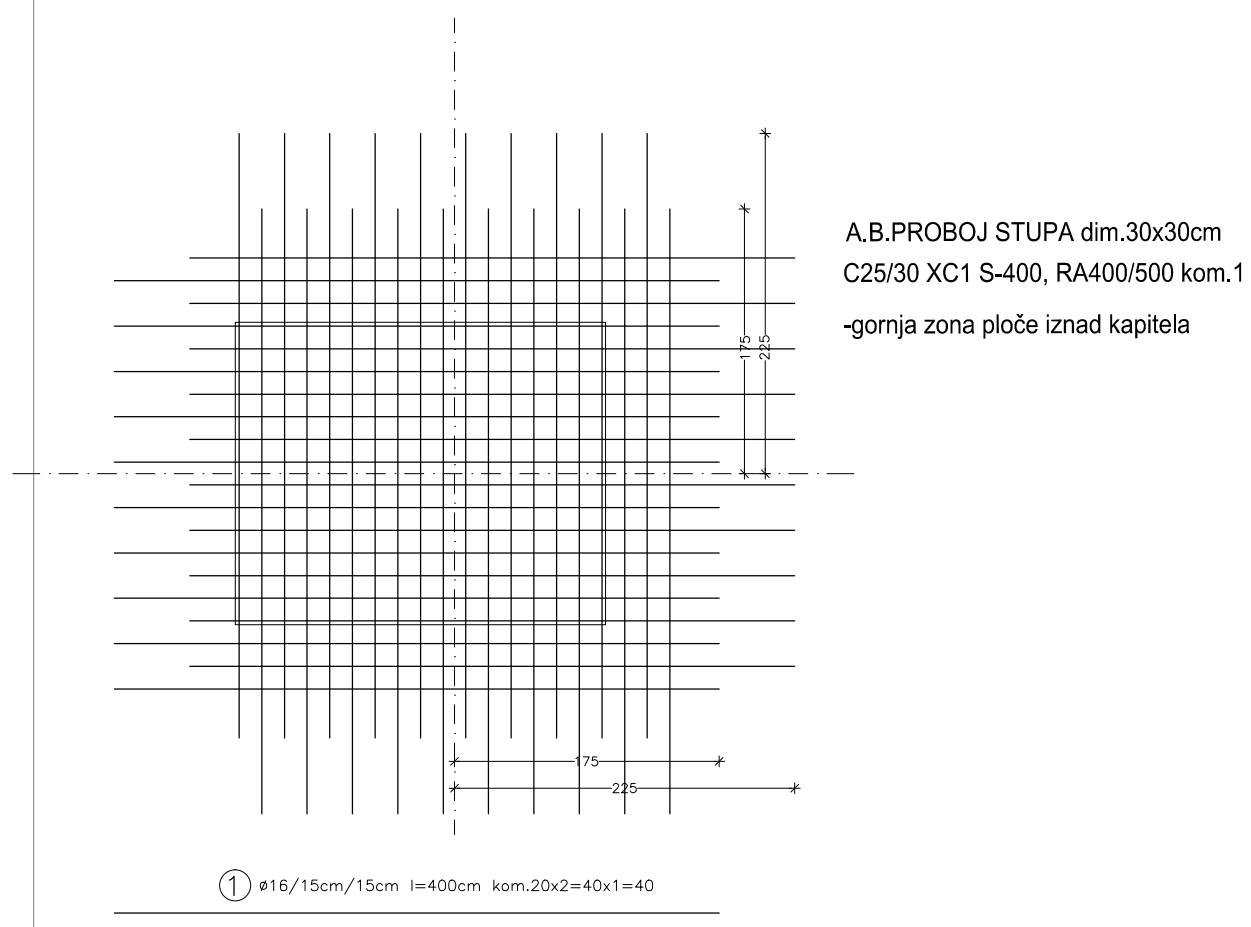
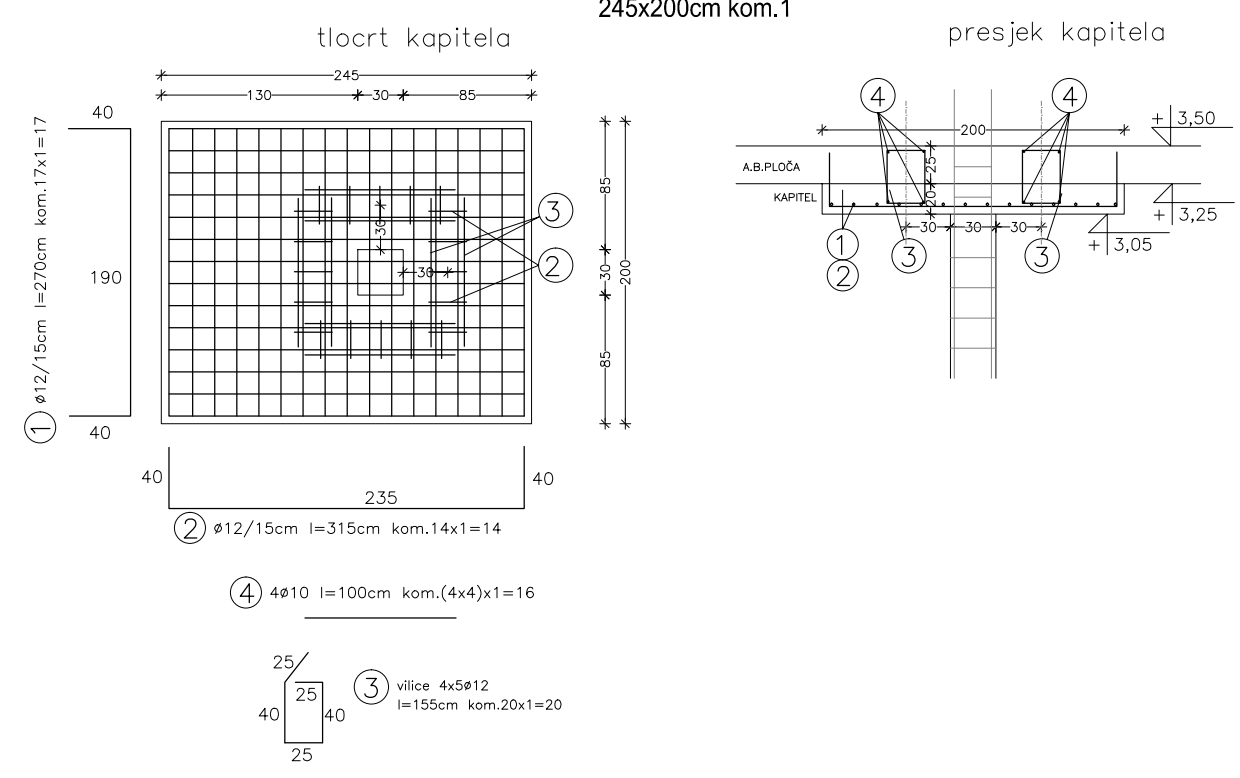
4.21 85 x 315

KAPITEL ZA A.B. STUPOVE prizemlja
A.B.PROBOJ STUPOVA dim.30x30cm

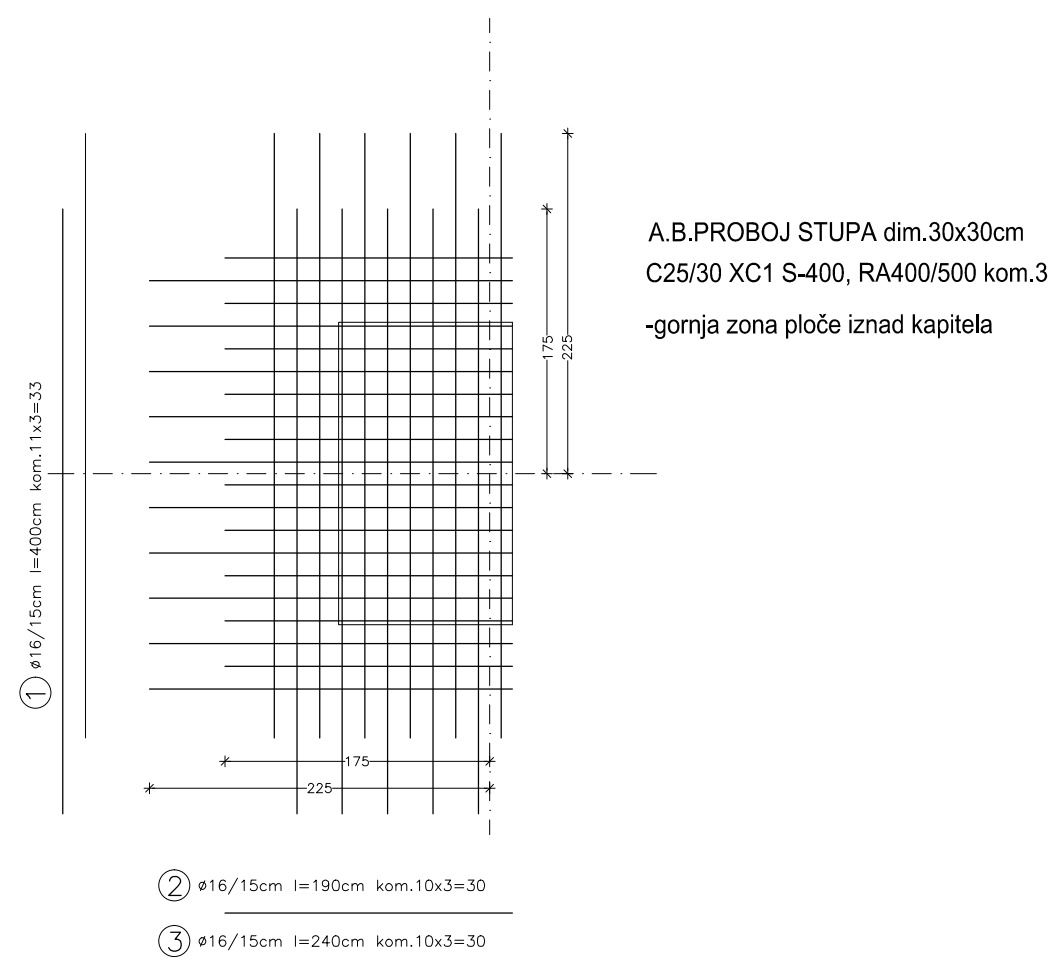
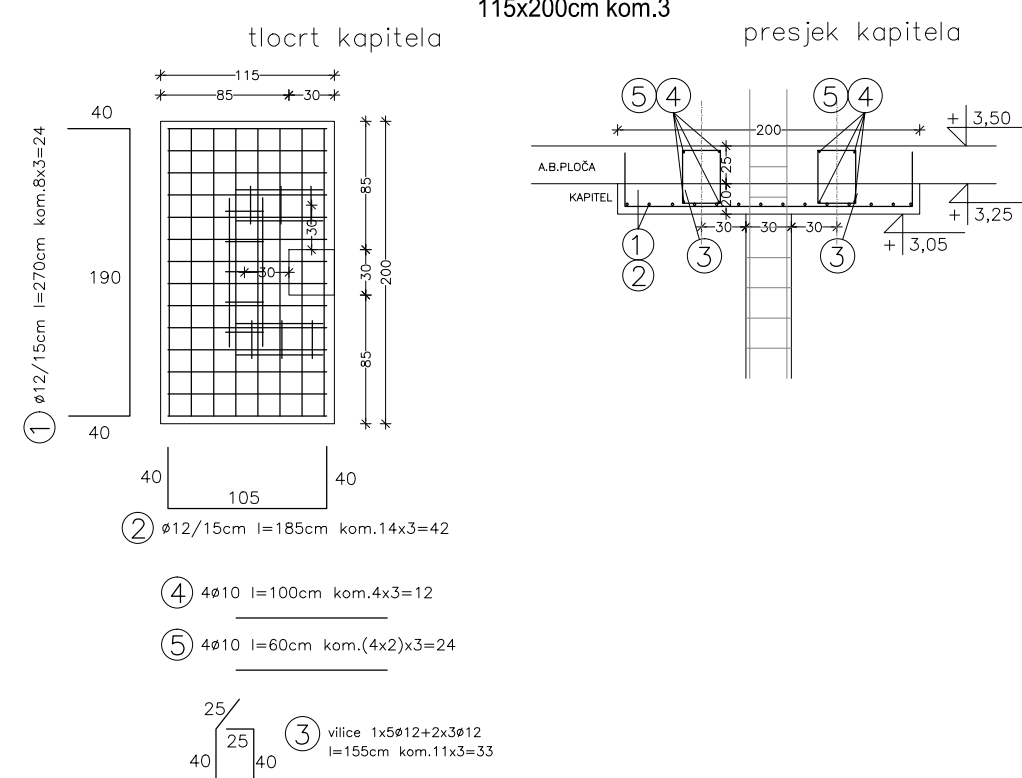
KAPITEL ZA A.B. STUP prizemlja u osi D3
C25/30 XC1 S-400, RA-400/500
200x200cm kom.1



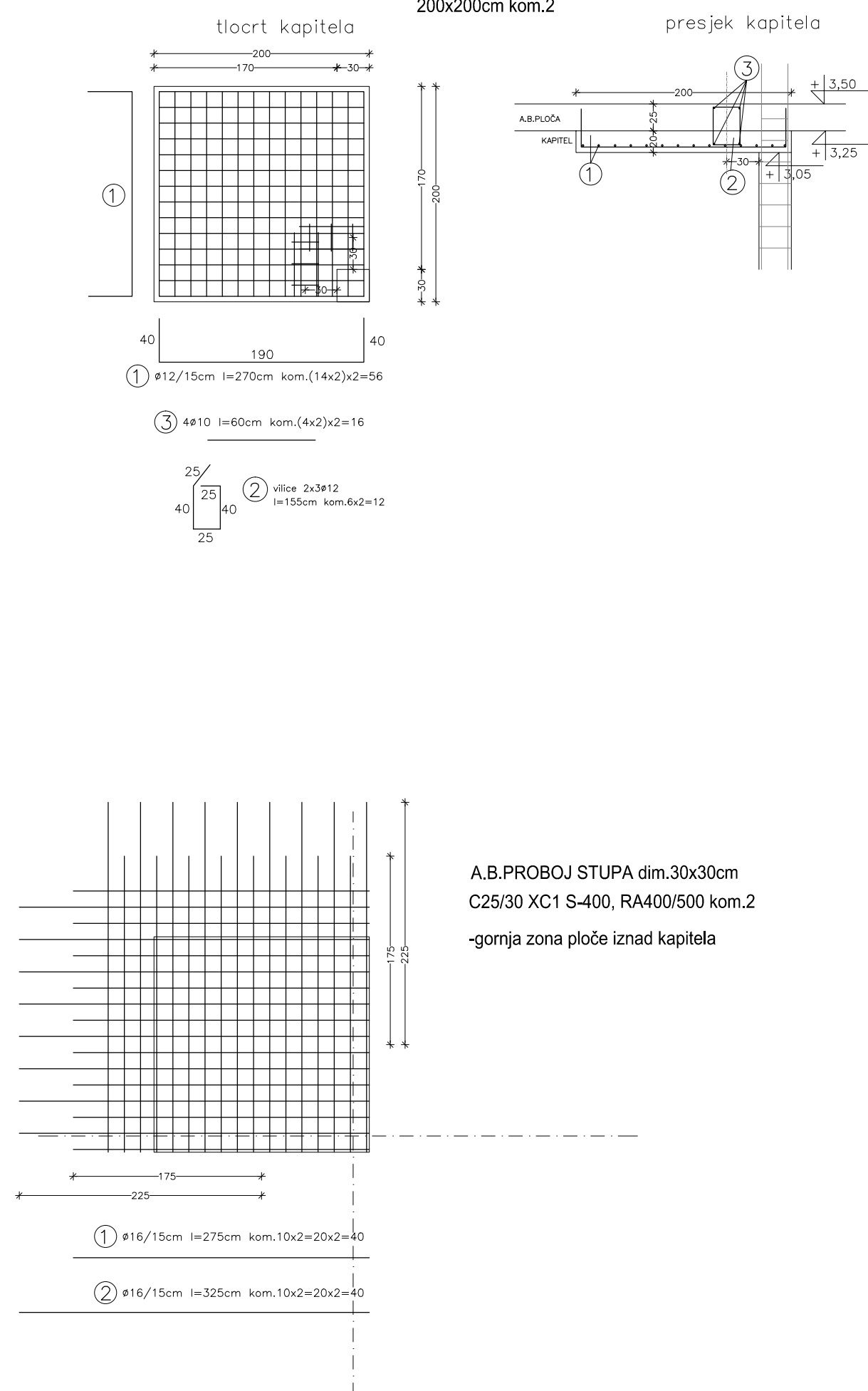
KAPITEL ZA A.B. STUP prizemlja u osi D3
C25/30 XC1 S-400, RA-400/500
245x200cm kom.1



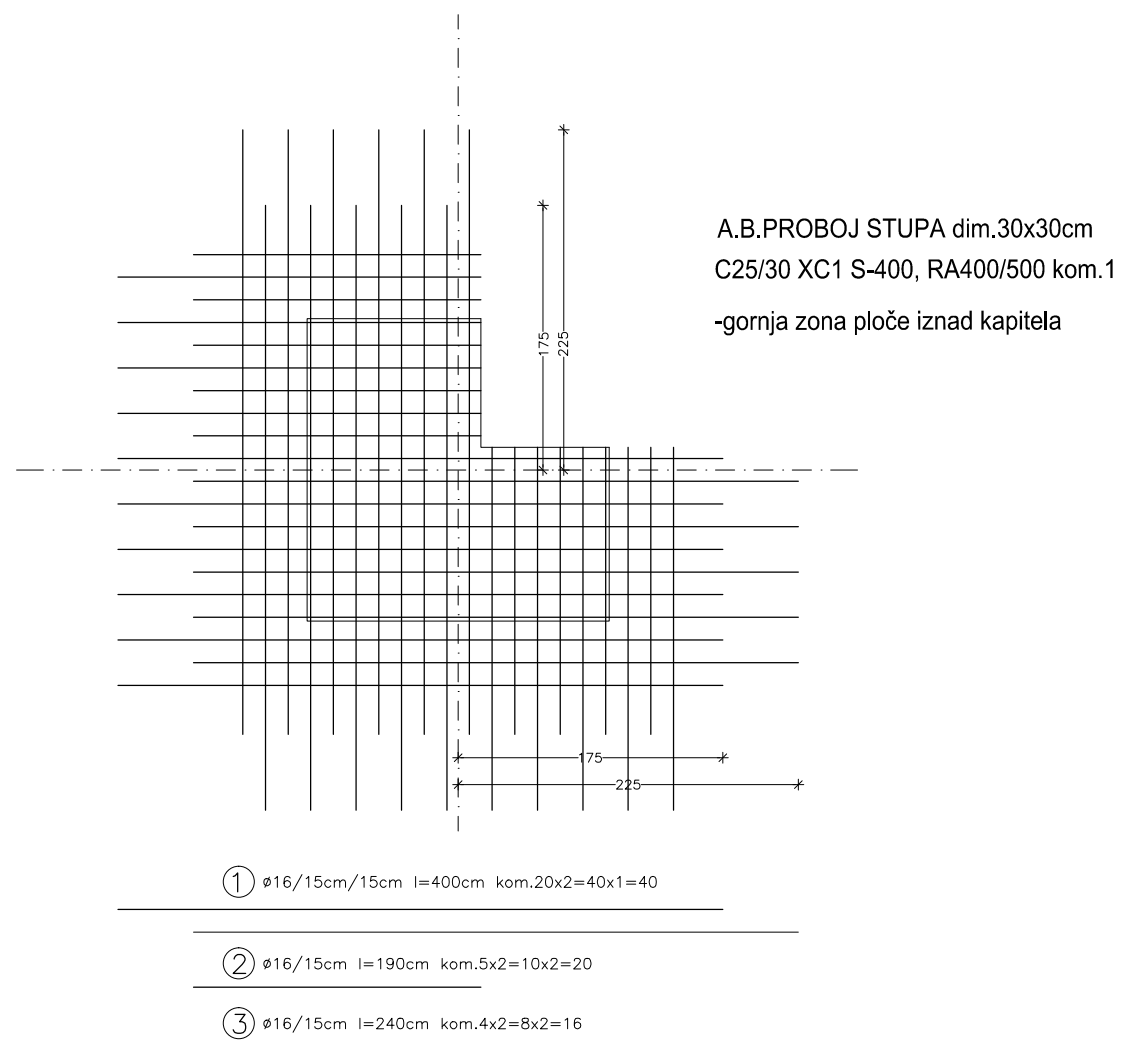
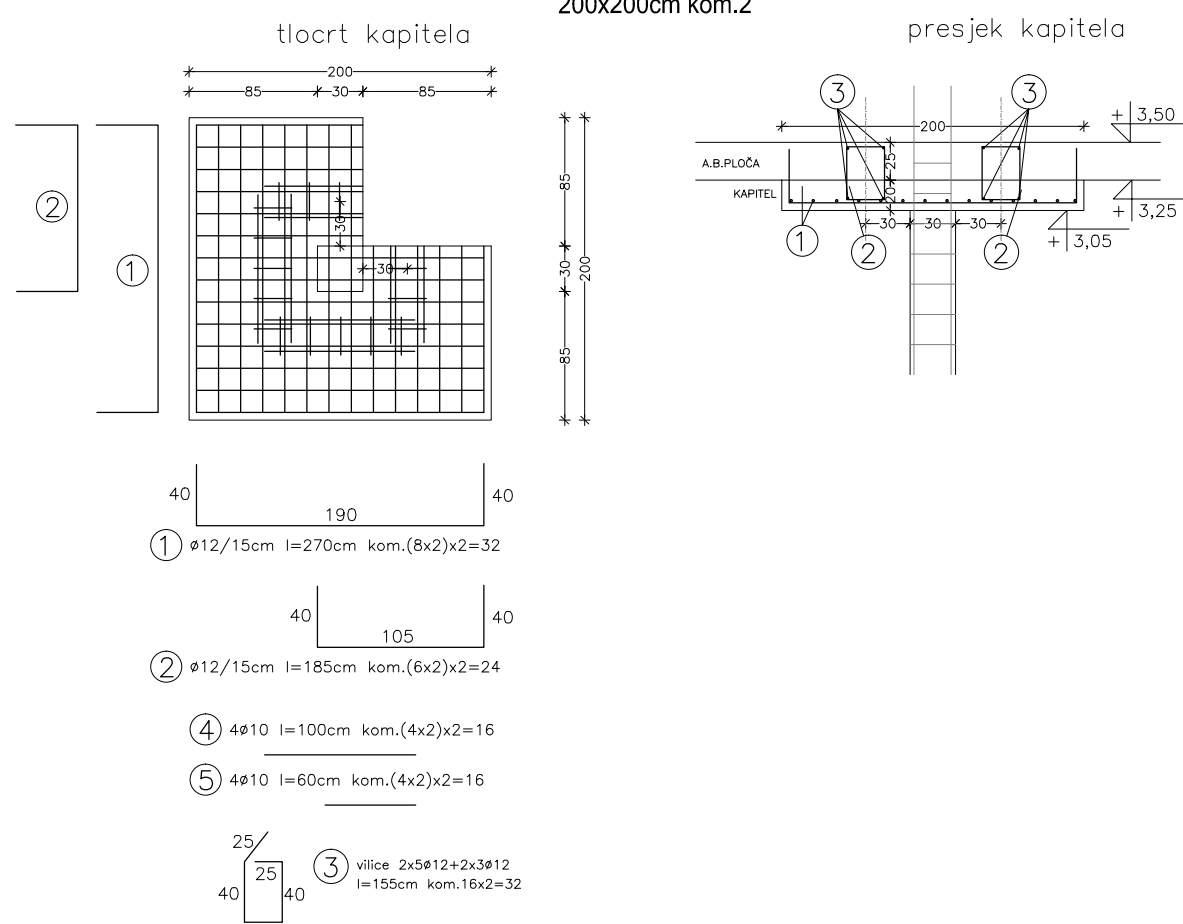
KAPITEL ZA A.B. STUPOVI prizemlja
C25/30 XC1 S-400, RA-400/500
115x200cm kom.3



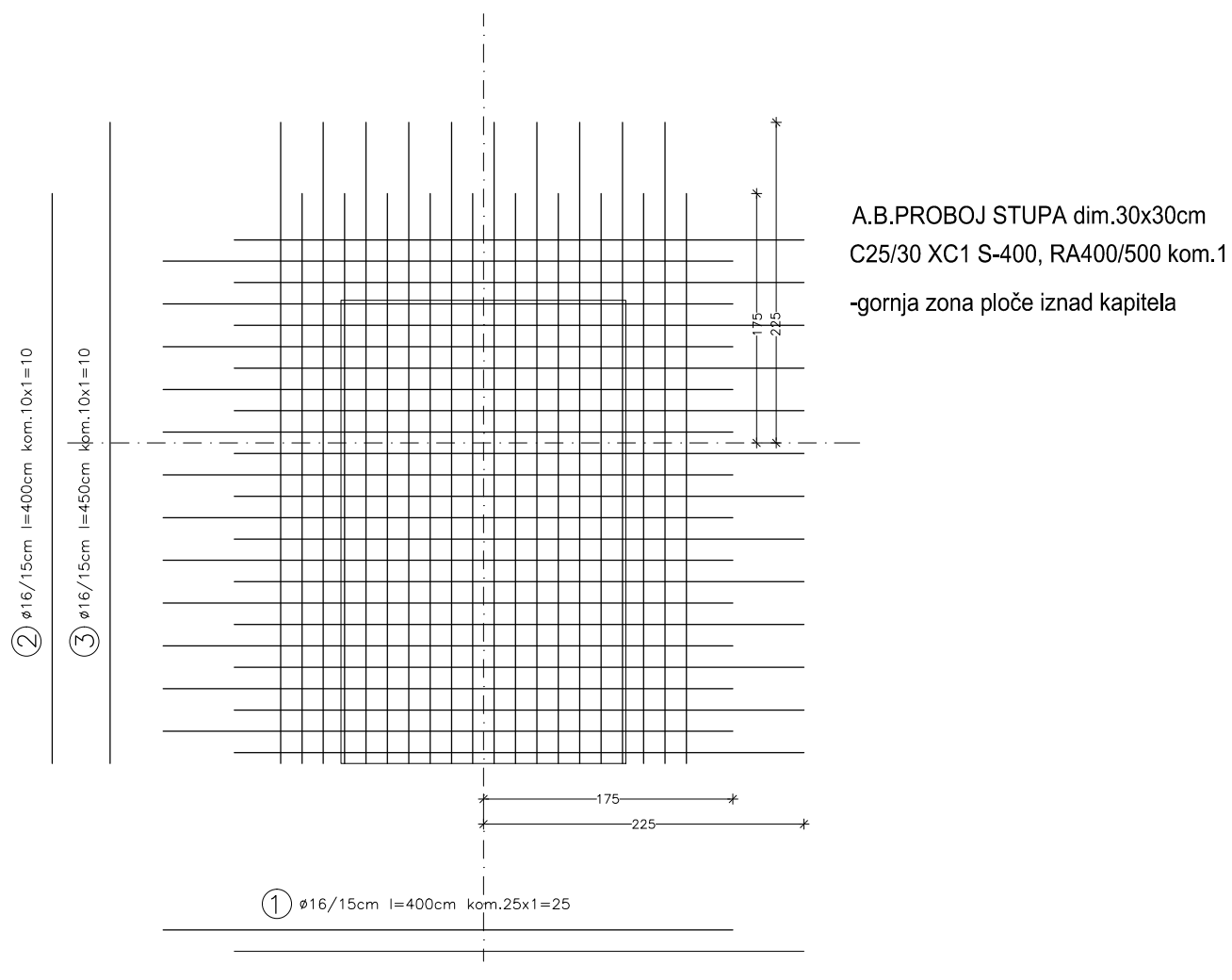
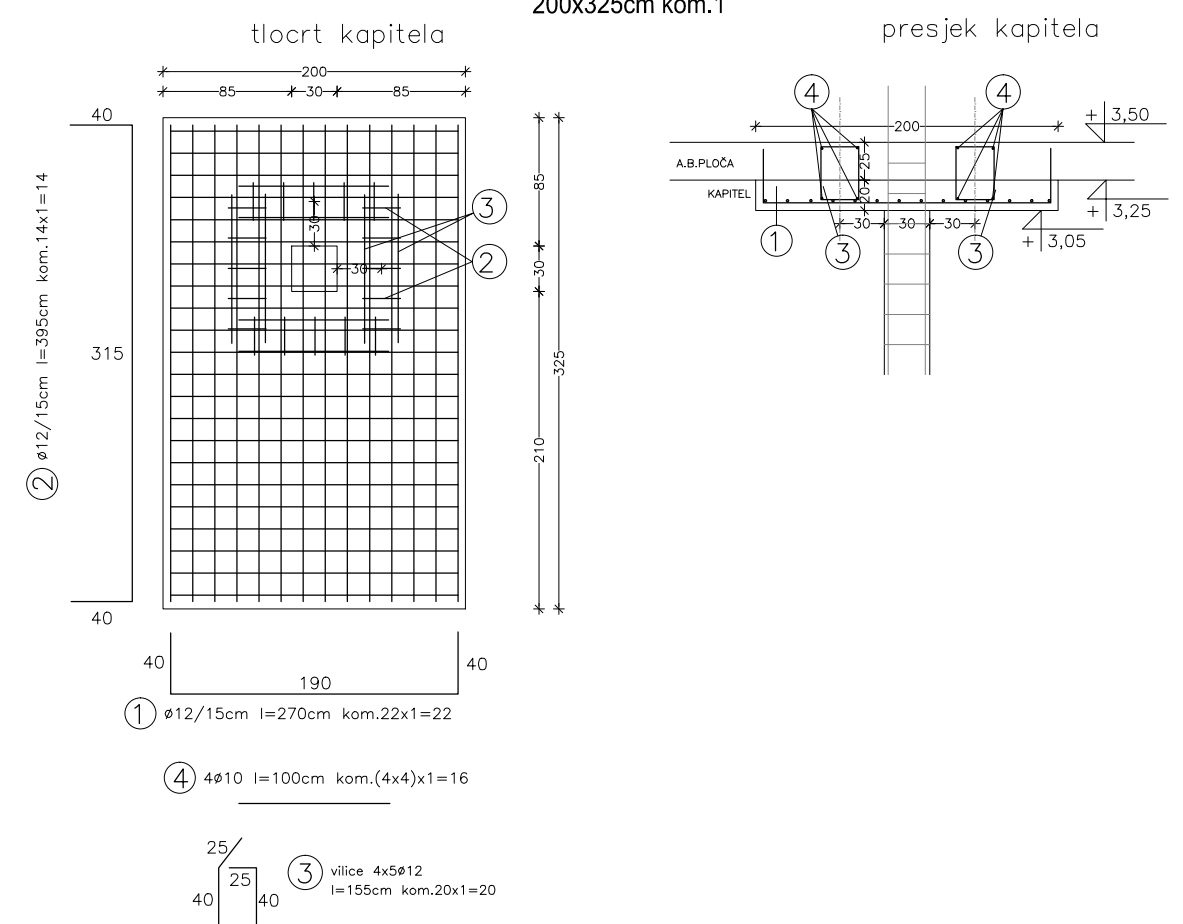
KAPITEL ZA A.B. STUP prizemlja
C25/30 XC1 S-400, RA-400/500
200x200cm kom.2



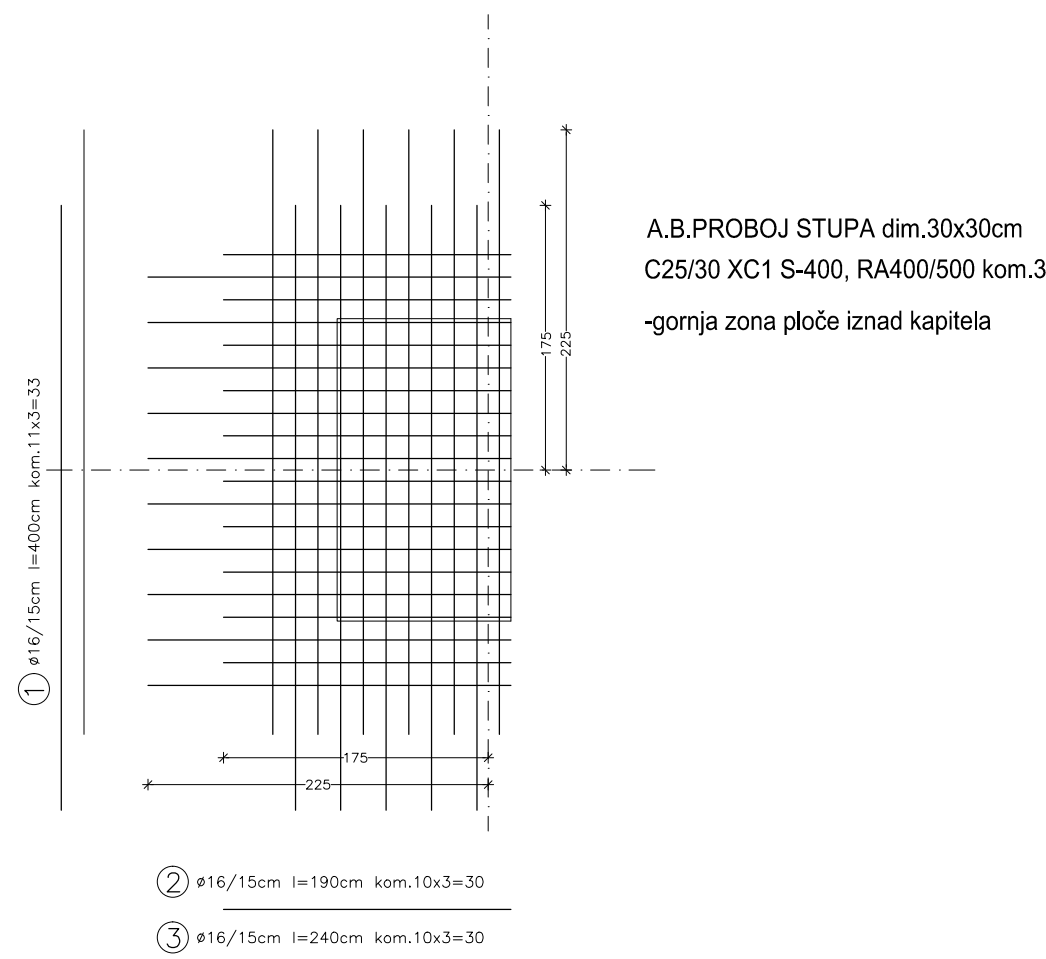
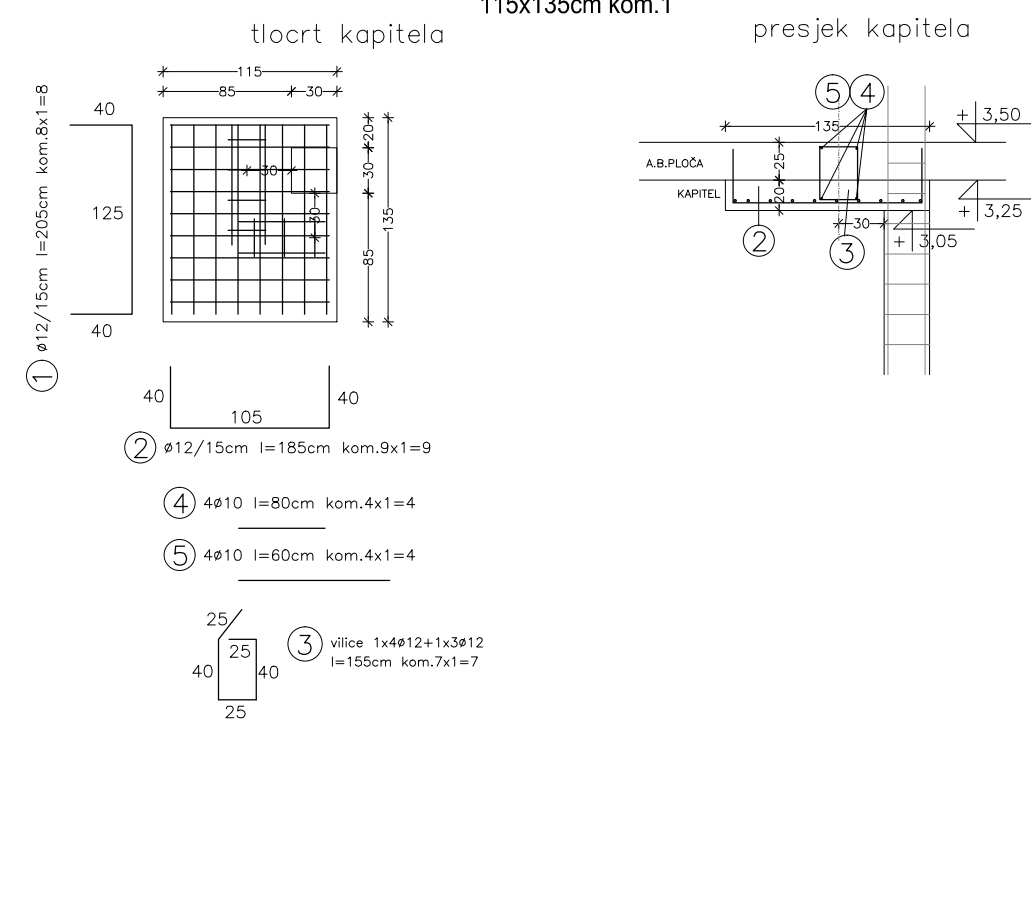
KAPITEL ZA A.B. STUP prizemlja
C25/30 XC1 S-400, RA-400/500
200x200cm kom.2



KAPITEL ZA A.B. STUP prizemlja u osi B2
C25/30 XC1 S-400, RA-400/500
200x325cm kom.1



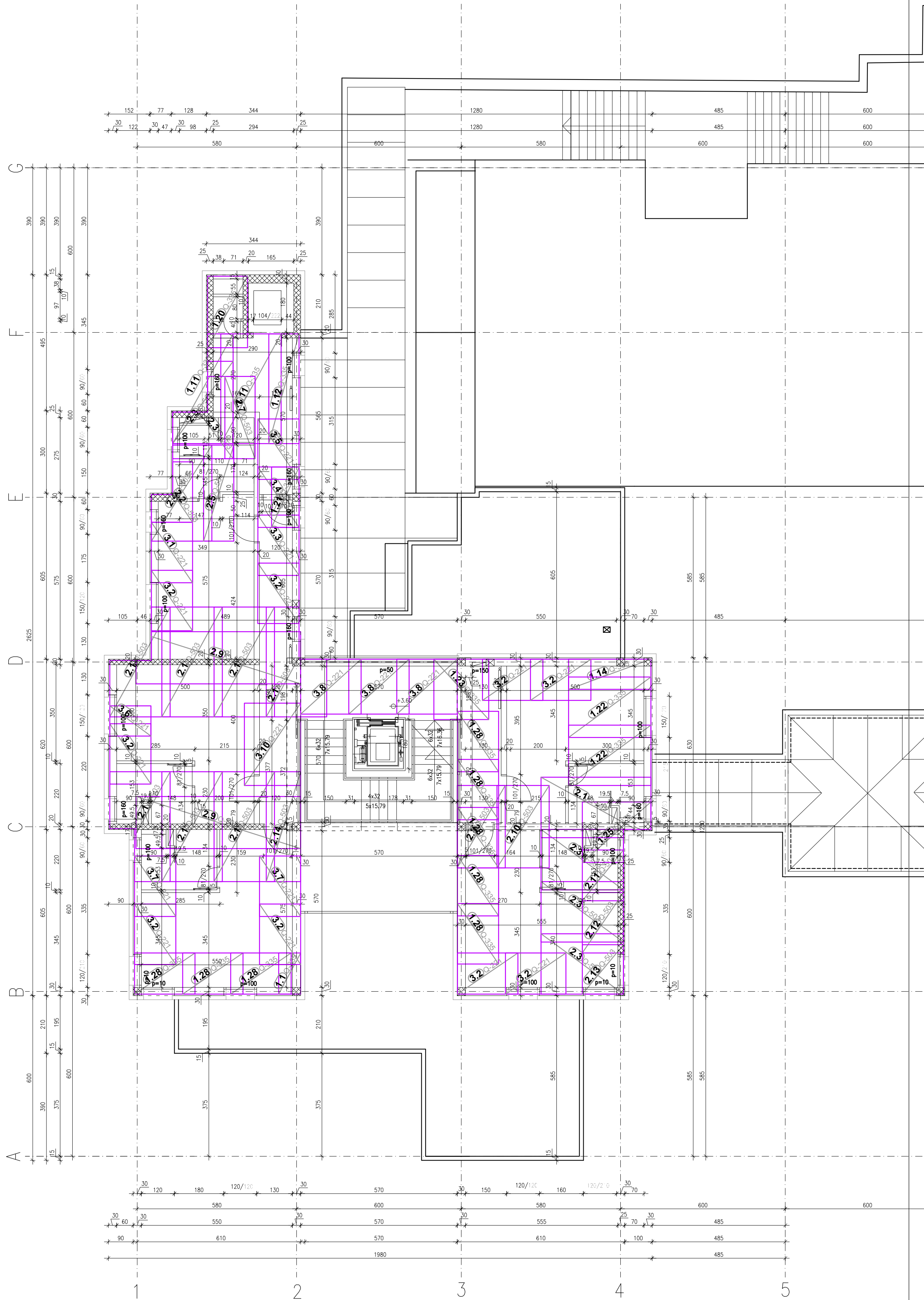
KAPITEL ZA A.B. STUPOVI prizemlja u osi E4
C25/30 XC1 S-400, RA-400/500
115x135cm kom.1



SPECIFIKACIJA BERZASTE AMBALAŽE, 5 L (NO.000000)										
POSREDAK	Q	Neto (mL)	g	0	0	10	14	16	20	22
	(mm)		0.208	0.438	0.683	0.937	1.249	1.602	1.927	2.058
1sp	1	2:70	28					75,6		
	3	1:55	20					56		
	1	2:70	17					45,9		
1sp	3	1:55	14					34,1		
	3	1:55	20					56		
	1	2:70	21					64,8		
2sp	2	1:55	42					77,7		
	3	1:55	20					56		
	4	0	1:55	24				52		
1sp	5	1:55	24					56,4		
	1	2:70	16					55,2		
	2	2	1:55	12				19,6		
1sp	3	1:55	16					26		
	1	2:70	32					86,4		
	2	2	1:55	24				49,4		
1sp	3	1:55	20					40		
	5	0	1:55	20				56		
	1	2:70	22					59,4		
2sp	2	2	1:55	16				44		
	3	3	1:55	20				56		
	4	4	1:55	20				56		
1sp	1	2:70	8					21		
	2	2	1:55	3				10,55		
	3	3	1:55	7				20,86		
1sp	4	0	1:55	4				3,2		
	5	0	1:55	4				3,2		
	UKUPNO (kg)				0,81	0,81	1,042	0,943	0,81	0,81
				0,81	0,81	73,9	67,5	0,81	0,81	94,4

SPECIFICACIJE NEBRATSE ARMATURE, 5 mm (R400/50)										
PODGRUPA	Ø (mm)	Ø (inča)	kom. / m	6	8	10	12	14	16	20
raspored 1	1	16	4.00	45						
	2	16	4.00	45						160
	3	16	4.00	45						160
	4	16	4.00	45						160
raspored 2	1	16	4.00	30						
	2	16	4.00	30						132
	3	16	4.00	30						132
	4	16	4.00	30						132
raspored 3	1	16	2.75	40						
	2	16	2.75	40						110
	3	16	2.75	40						110
	4	16	2.75	40						110
raspored 4	1	16	4.00	15						
	2	16	4.00	15						51
	3	16	4.00	15						51
	4	16	4.00	15						51
raspored 5	1	16	2.40	15						
	2	16	2.40	15						38.4
	3	16	2.40	15						38.4
	4	16	2.40	15						38.4
raspored 6	1	16	4.00	10						
	2	16	4.00	10						44
	3	16	4.00	10						44
	4	16	4.00	10						44
raspored 7	1	16	4.00	30						
	2	16	4.00	30						132
	3	16	4.00	30						132
	4	16	4.00	30						132
UKUPNO (R400/50)				0.61	0.61	0.61	0.60	0.61	140.04	0.61
UKUPNO (kg)				0.61	0.61	0.61	0.60	0.61	140.04	0.61
				2437.07						





TGI izrađivač projekta TGI d.o.o., Miletina 12, 52100 Pula, OIB:55904075513 PROJEKTIRANJE, INŽENJERSKE DELATNOSTI, NEKRETNOSTI Tel/fax:(052)384 218/219; e--mail:tgi@tgi.hr; web:www.tgi.hr		strukovna odrednica građevinski projekt razna razređa izvedbena		datum 07/2014 revizija	
projektant FRANKO GRUBIŠIĆ dipl.ing.grad. 		investitor VELJKO MATIĆ Stoja 4, 52100 Pula		naziv projektnog dijela i sadržaj nacrt ARMATURNI NACRT - dio A TLOCRT 1.KATA ploča poz 300 -GORNJA ZONA-	
suradnik I.FONOVIĆ grad.teh.		građevinska lokacija REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"		zajednička oznaka W-6536/13 broj projekta 1207/14 mjerilo 1:100 list	



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
noname (1 kom)						
1	Q-335	600	220	12	5.45	863.28
1.1	Q-335	150	80	1	5.45	6.54
1.2	Q-335	600	143	2	5.45	93.52
1.3	Q-335	600	220	2	5.45	143.88
1.4	Q-335	600	220	1	5.45	71.94
1.5	Q-335	600	170	1	5.45	55.59
1.6	Q-335	350	220	1	5.45	41.97
1.7	Q-335	350	220	1	5.45	41.96
1.8	Q-335	350	85	1	5.45	16.21
1.9	Q-335	330	220	1	5.45	39.57
1.10	Q-335	330	140	1	5.45	25.18
1.11	Q-335	400	220	4	5.45	191.84
1.12	Q-335	400	110	1	5.45	23.98
1.13	Q-335	210	220	1	5.45	25.18
1.14	Q-335	300	110	1	5.45	17.98
1.15	Q-335	210	220	1	5.45	25.18
1.16	Q-335	210	220	1	5.45	25.18
1.17	Q-335	210	73	1	5.45	8.35
1.18	Q-335	600	110	1	5.45	35.97
1.19	Q-335	400	110	1	5.45	23.98
1.20	Q-335	260	145	1	5.45	20.57
1.21	Q-335	100	220	1	5.45	11.97
1.22	Q-335	300	220	2	5.45	71.94
1.23	Q-335	200	220	1	5.45	23.98
1.24	Q-335	245	130	1	5.45	17.36
1.25	Q-335	250	220	1	5.45	29.96
1.28	Q-335	150	220	8	5.45	143.88
2.1	Q-503	400	220	8	8.03	565.31
2.2	Q-503	150	220	1	8.03	26.47
2.3	Q-503	300	220	5	8.03	264.99
2.4	Q-503	350	220	1	8.03	61.83
2.5	Q-503	350	110	1	8.03	30.92
2.7	Q-503	300	110	1	8.03	26.49
2.8	Q-503	300	175	1	8.03	42.16
2.9	Q-503	600	190	2	8.03	183.05
2.10	Q-503	300	190	1	8.03	45.77
2.11	Q-503	150	185	1	8.03	22.28
2.12	Q-503	150	220	1	8.03	26.50
2.13	Q-503	150	180	1	8.03	21.68



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ300 -dio A

Ukupno listova: 2/6

MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m ²]	ukupna težina [kg]
2.14	Q-503	400	125	1	8.03	40.29
3.1	Q-221	150	220	1	3.60	11.88
3.2	Q-221	150	220	9	3.60	106.92
3.3	Q-221	150	220	1	3.60	11.88
3.4	Q-221	150	220	1	3.60	11.87
3.5	Q-221	150	220	1	3.60	11.87
3.6	Q-221	150	110	1	3.60	5.94
3.7	Q-221	150	220	2	3.60	23.75
3.8	Q-221	200	220	3	3.60	47.52
3.10	Q-221	300	205	1	3.60	22.14
Ukupno						3708.47



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ300 -dio A

Ukupno listova: 3/6

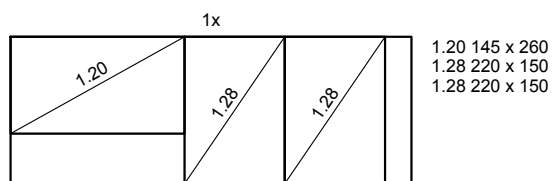
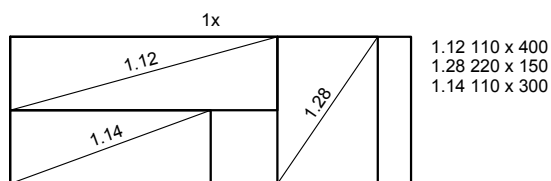
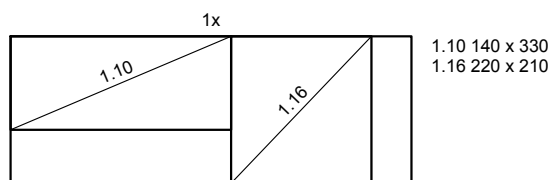
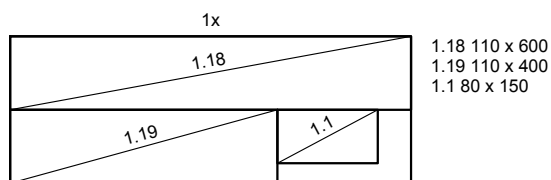
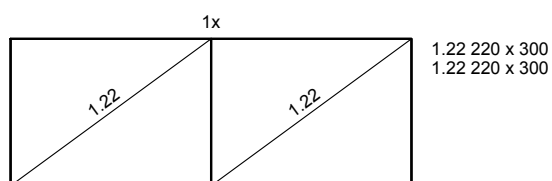
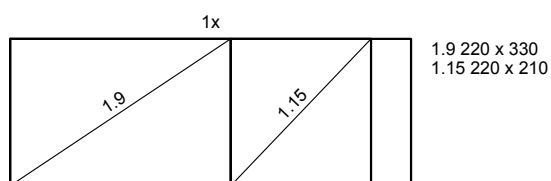
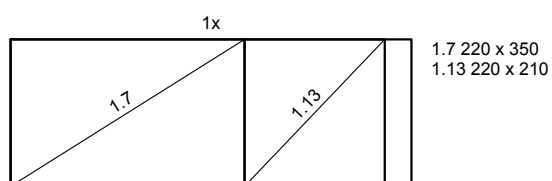
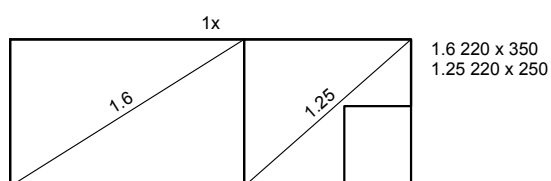
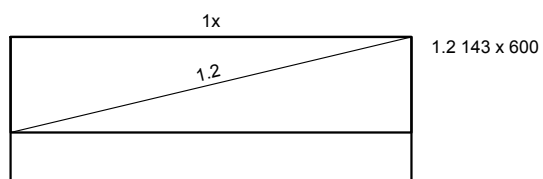
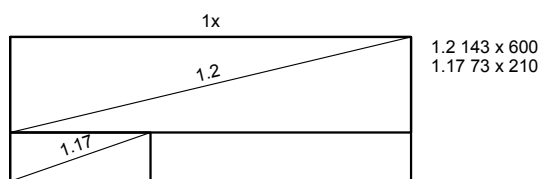
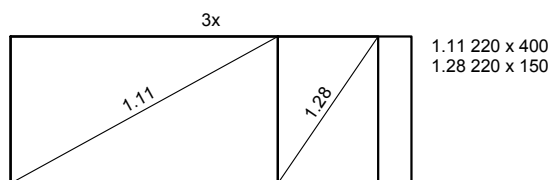
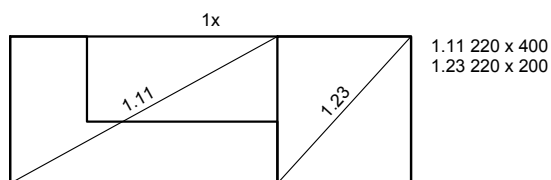
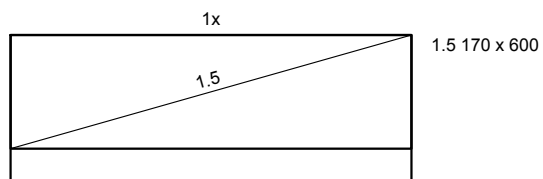
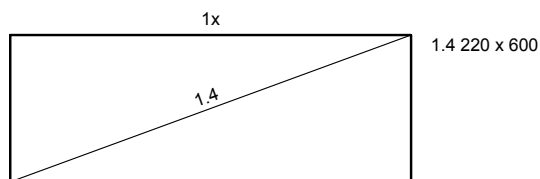
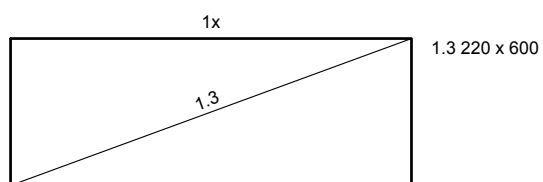
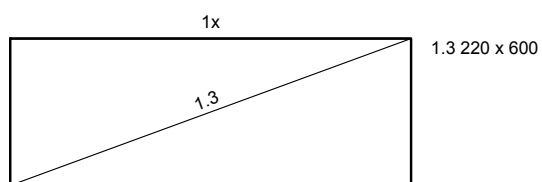
Mreže - rekapitulacija					
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Q-335	600	220	32	5.45	2302.08
Q-503	600	220	17	8.03	1801.93
Q-221	600	220	6	3.60	285.12
UKUPNO kg					4389.13



Mreže - PLAN REZANJA

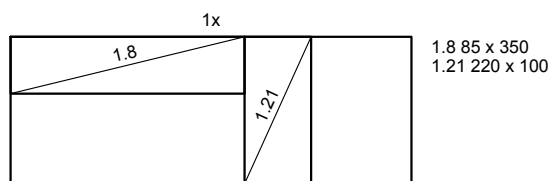
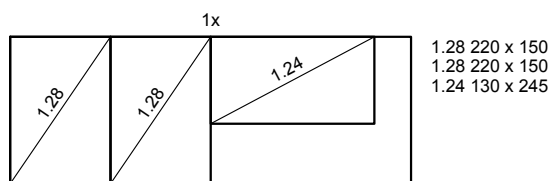
noname

Q-335 (220 cm x 600 cm)

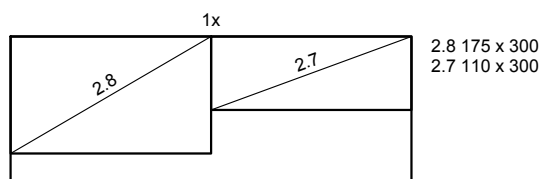
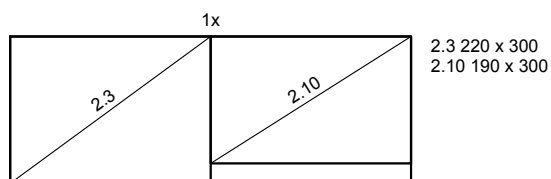
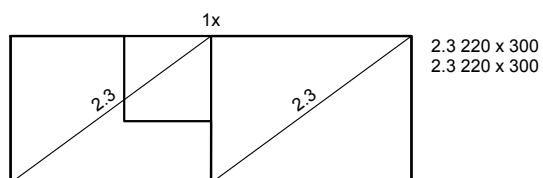
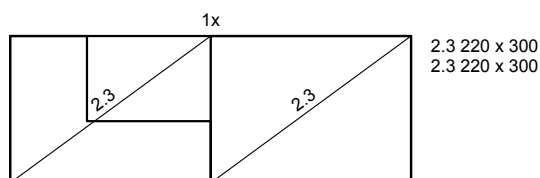
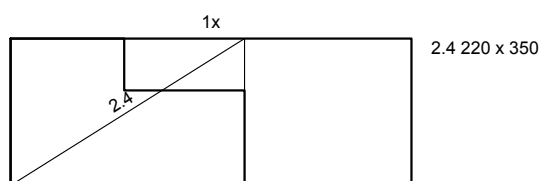
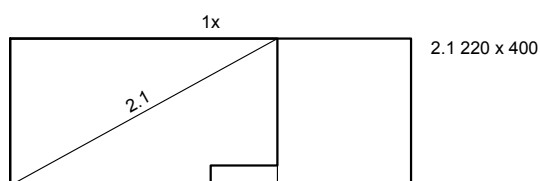
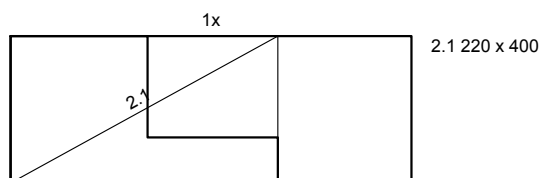
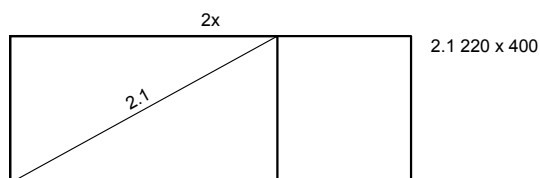
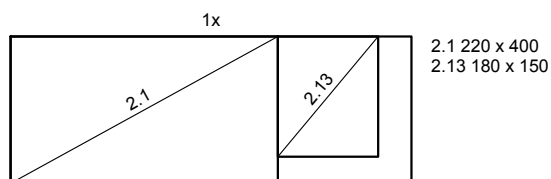
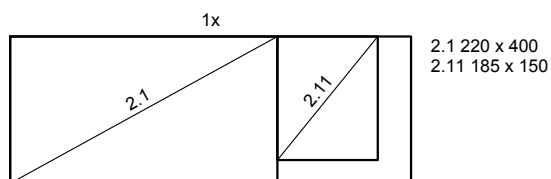
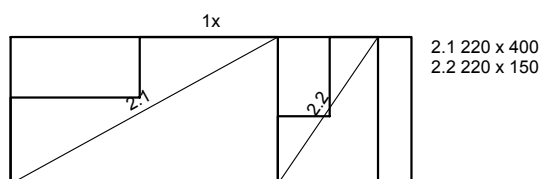
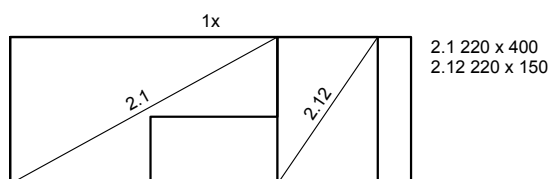
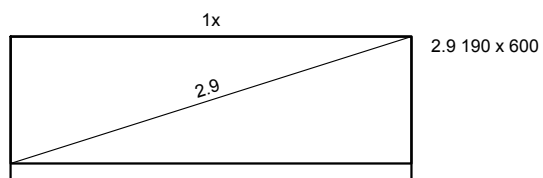
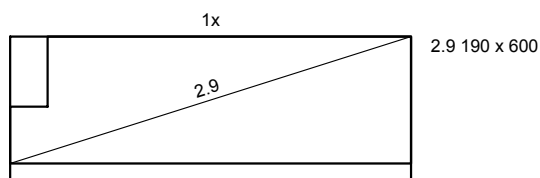




Mreže - PLAN REZANJA

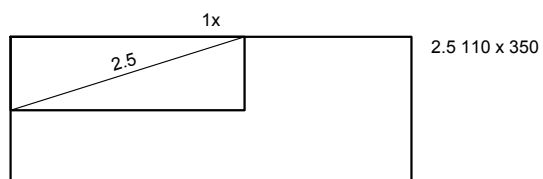
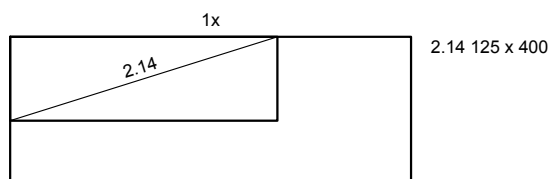


Q-503 (220 cm x 600 cm)

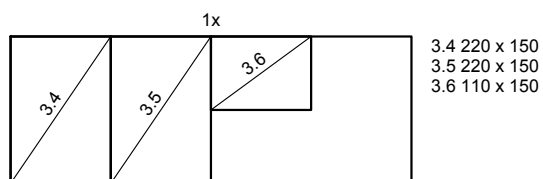
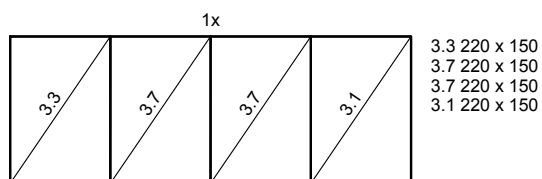
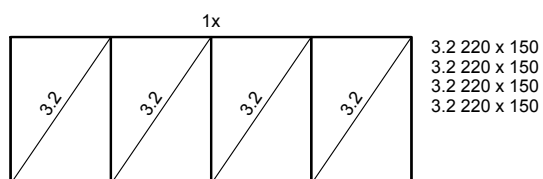
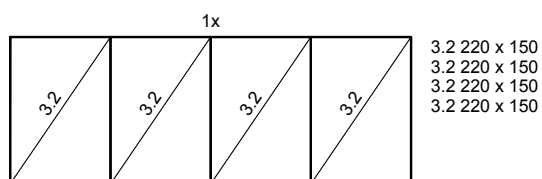
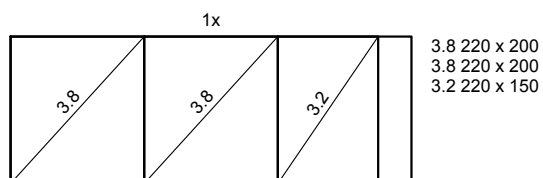
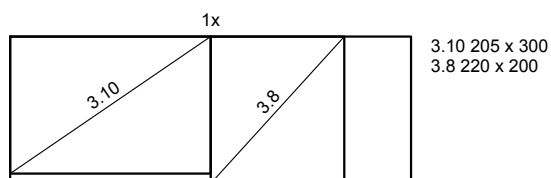




Mreže - PLAN REZANJA



Q-221 (220 cm x 600 cm)









MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
noname (1 kom)						
1	Q-335	600	220	15	5.45	1079.10
1.1	Q-335	600	73	1	5.45	23.87
1.2	Q-335	600	143	2	5.45	93.52
1.3	Q-335	600	220	2	5.45	143.88
1.4	Q-335	600	220	1	5.45	71.94
1.5	Q-335	600	170	1	5.45	55.59
1.6	Q-335	350	220	1	5.45	41.97
1.7	Q-335	350	220	1	5.45	41.96
1.8	Q-335	350	85	1	5.45	16.21
1.9	Q-335	330	220	1	5.45	39.57
1.10	Q-335	330	140	1	5.45	25.18
1.11	Q-335	400	220	4	5.45	191.84
1.12	Q-335	400	110	1	5.45	23.98
1.13	Q-335	500	110	2	5.45	59.95
1.14	Q-335	300	110	1	5.45	17.98
1.15	Q-335	210	220	1	5.45	25.18
1.16	Q-335	210	220	1	5.45	25.18
1.17	Q-335	210	220	1	5.45	25.18
1.18	Q-335	210	73	1	5.45	8.35
1.19	Q-335	600	110	1	5.45	35.97
1.20	Q-335	500	220	2	5.45	119.90
1.21	Q-335	500	220	1	5.45	59.95
1.22	Q-335	400	110	1	5.45	23.98
1.23	Q-335	260	145	1	5.45	20.57
1.24	Q-335	100	220	1	5.45	11.97
1.25	Q-335	300	220	2	5.45	71.94
1.26	Q-335	200	220	4	5.45	95.92
1.27	Q-335	150	110	2	5.45	17.98
1.28	Q-335	150	220	2	5.45	35.97
1.29	Q-335	250	220	1	5.45	29.96
1.30	Q-335	245	130	1	5.45	17.36
1.31	Q-335	100	220	2	5.45	23.98
2.1	Q-503	400	220	9	8.03	635.98
2.2	Q-503	150	220	1	8.03	26.47
2.3	Q-503	300	220	6	8.03	317.99
2.4	Q-503	350	220	1	8.03	61.83
2.5	Q-503	350	110	1	8.03	30.92
2.7	Q-503	300	110	1	8.03	26.49
2.8	Q-503	300	190	1	8.03	45.77



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m ²]	ukupna težina [kg]
2.9	Q-503	600	190	2	8.03	183.05
3.1	Q-221	150	220	1	3.60	11.88
3.2	Q-221	150	220	14	3.60	166.32
3.3	Q-221	150	220	1	3.60	11.88
3.4	Q-221	150	220	1	3.60	11.87
3.5	Q-221	150	220	1	3.60	11.87
3.6	Q-221	150	110	1	3.60	5.94
3.7	Q-221	150	220	1	3.60	11.88
3.8	Q-221	150	110	1	3.60	5.94
3.9	Q-221	200	220	3	3.60	47.52
3.10	Q-221	200	45	1	3.60	3.24
3.11	Q-221	300	205	1	3.60	22.14
3.12	Q-221	150	220	1	3.60	11.88
3.13	Q-221	150	220	1	3.60	11.88
3.14	Q-221	150	110	1	3.60	5.94
Ukupno						4244.56



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ400 - dio A

Ukupno listova: 3/6

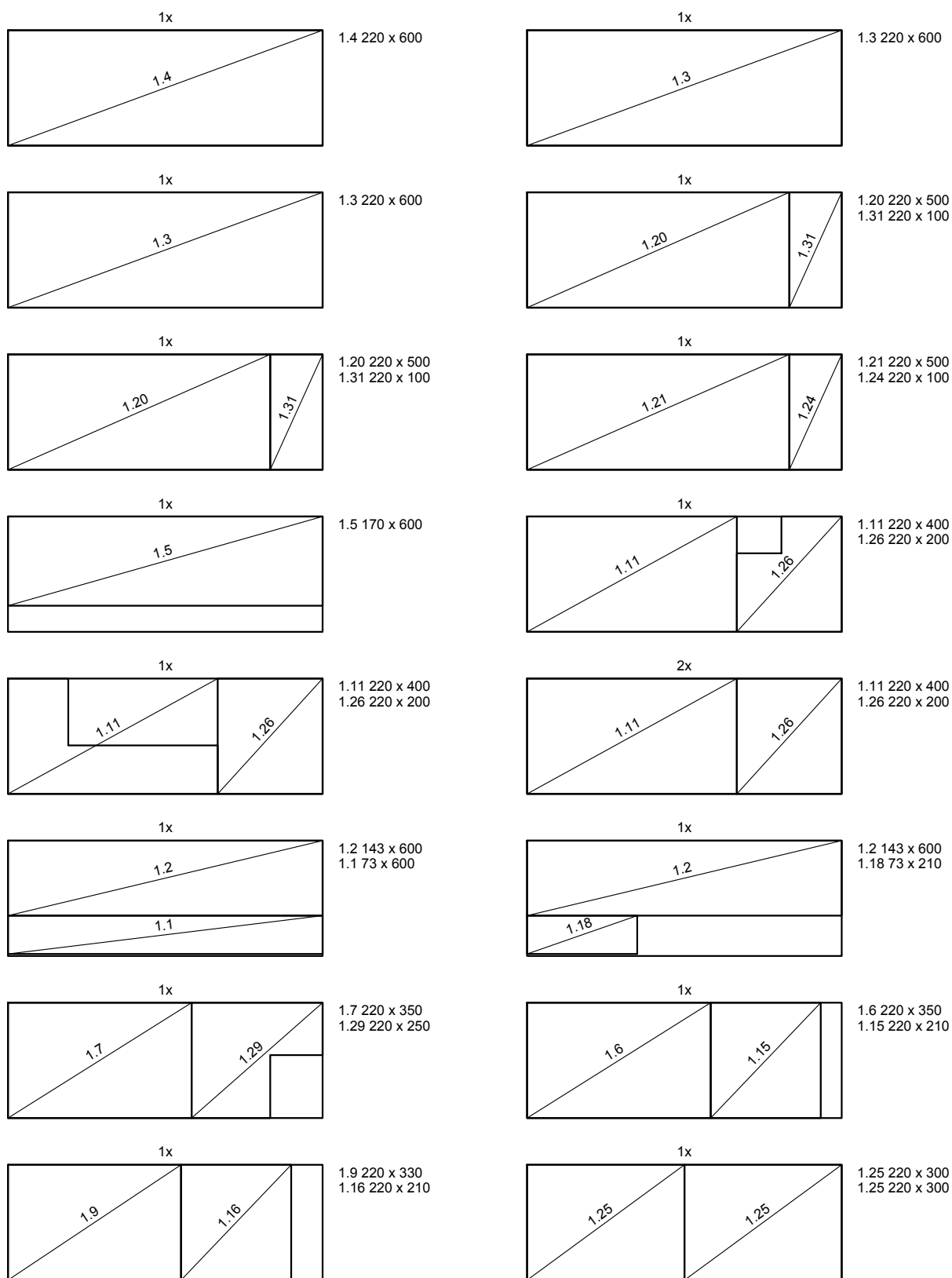
Mreže - rekapitulacija					
Oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
Q-335	600	220	38	5.45	2733.72
Q-503	600	220	17	8.03	1801.93
Q-221	600	220	8	3.60	380.16
UKUPNO kg					4915.81



Mreže - PLAN REZANJA

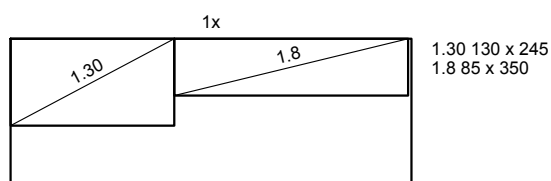
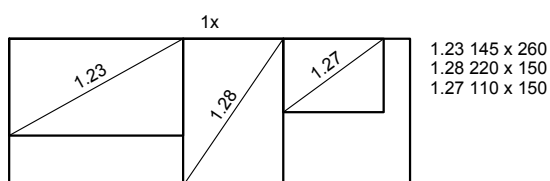
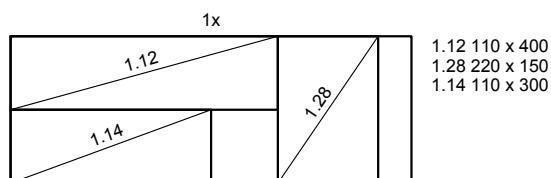
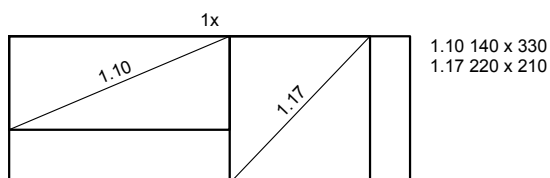
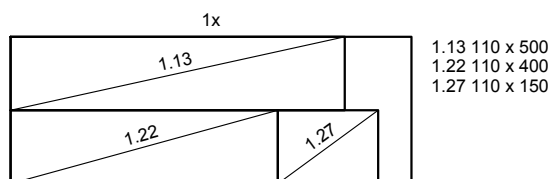
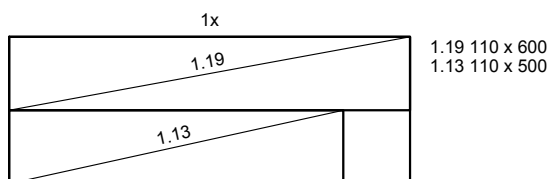
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Q-335 (220 cm x 600 cm)

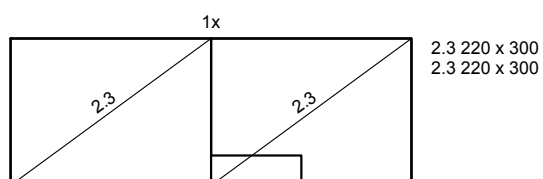
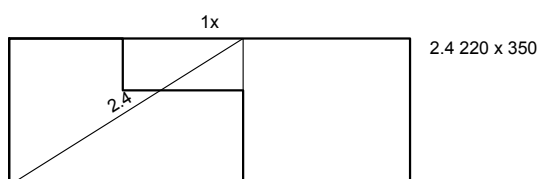
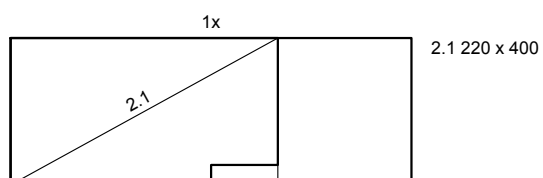
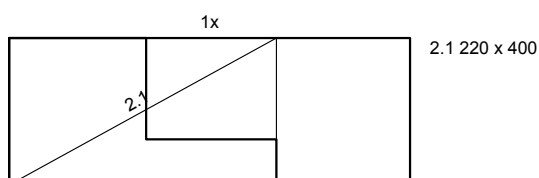
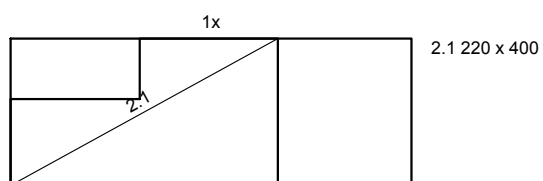
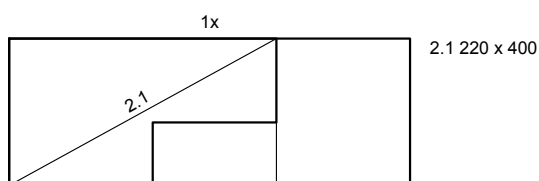
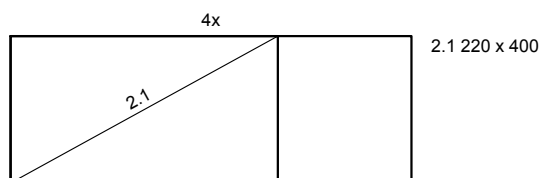
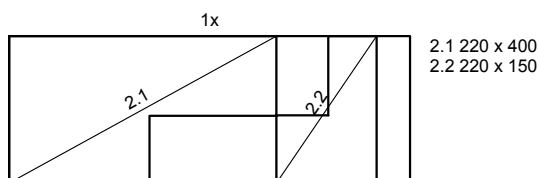
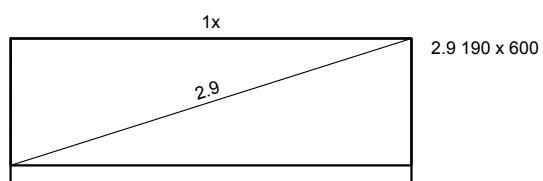
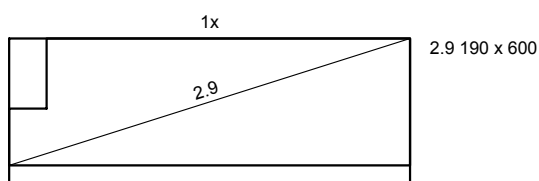




Mreže - PLAN REZANJA

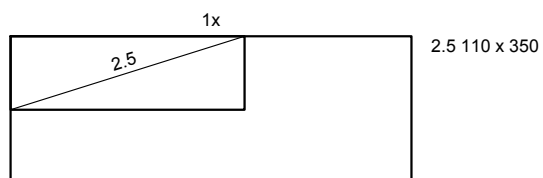
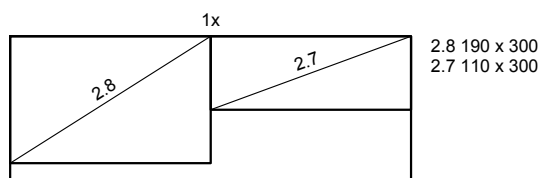
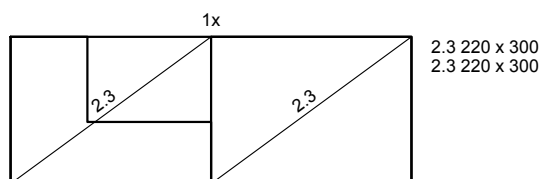
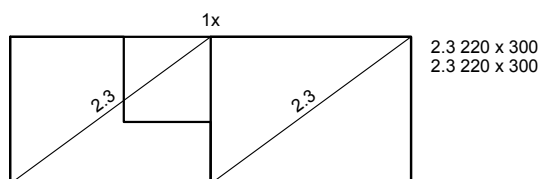


Q-503 (220 cm x 600 cm)

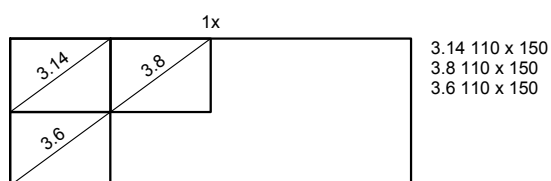
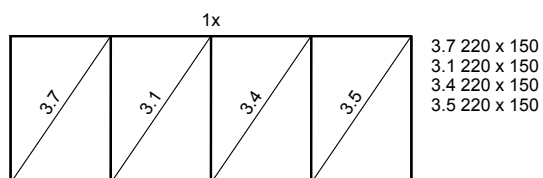
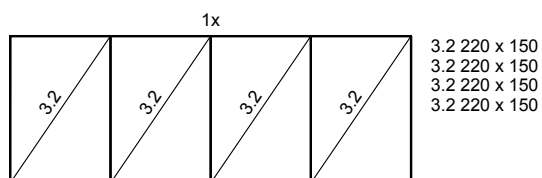
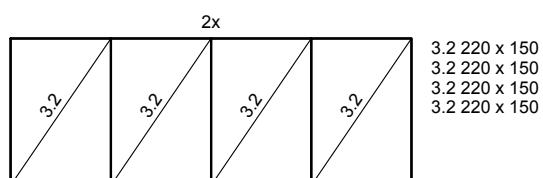
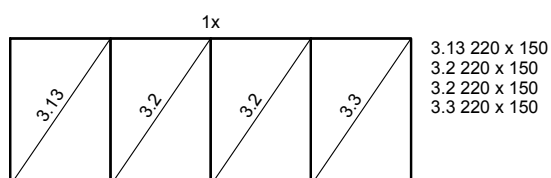
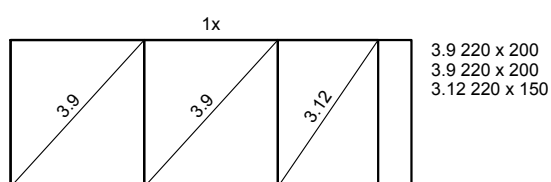
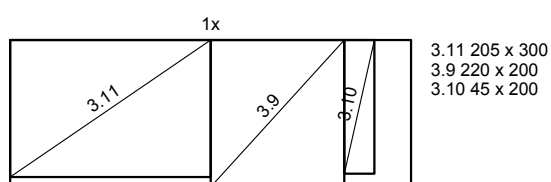




Mreže - PLAN REZANJA

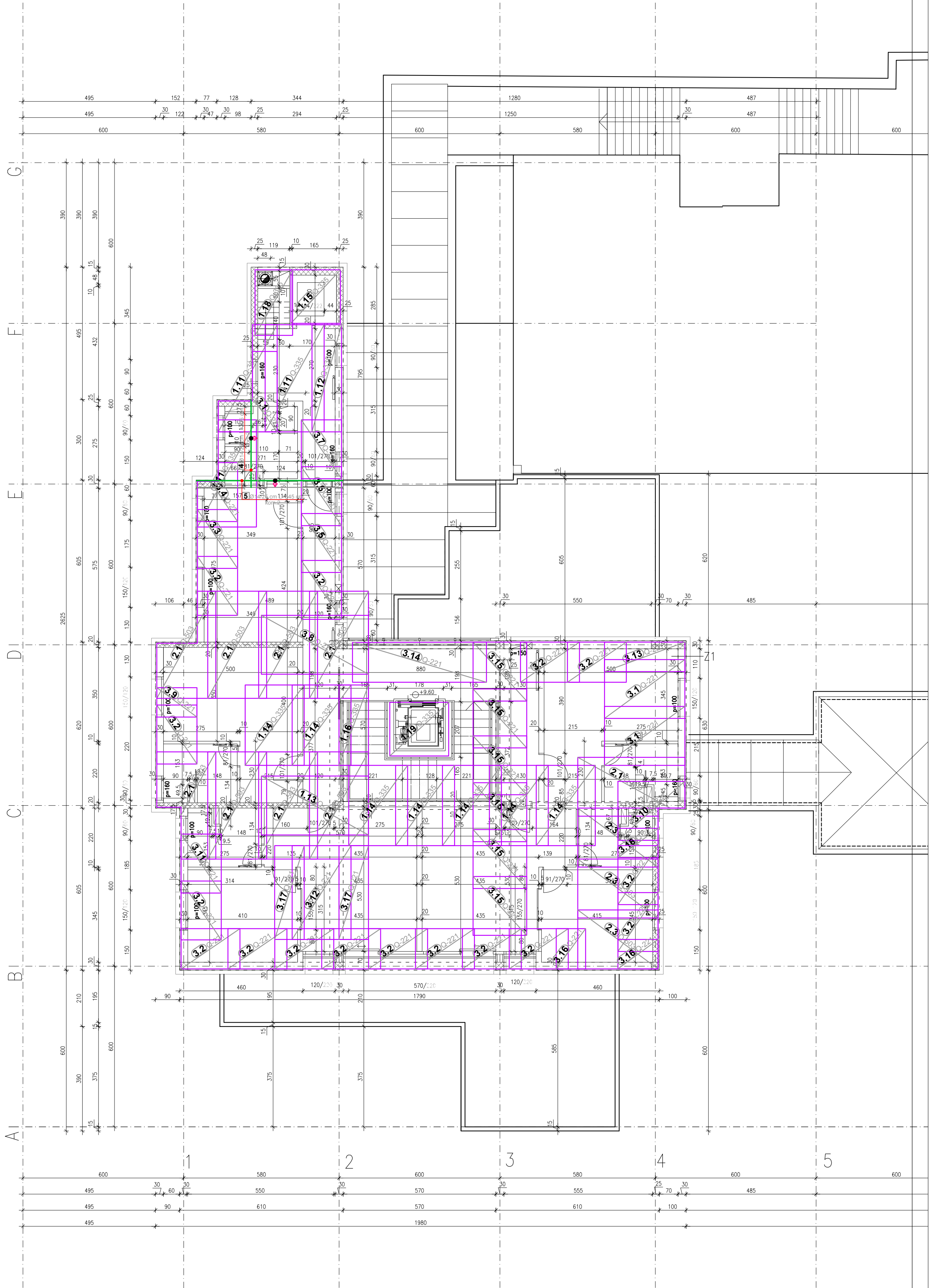


Q-221 (220 cm x 600 cm)





TGI izrađivač projekta TGI d.o.o., Miletikovo 12, 52100 Pula, OIB:55904075513 PROJEKTIRANJE, INŽENJERSKE DIELATNOSTI, NEKRETNINE Tel/fax:(052)384 218/219; e--mail:tgi@tgi.hr; web:www.tgi.hr		strukovna odobrenja građevinski projekt razna razarja Izvedbena	datum 07/2014 revizija
projektant FRANKO GRUBIŠIĆ dipl.ing.građ.	investitor VELJKO MATIĆ Stoja 4, 52100 Pula	naziv projektnog dijela i sadržaj nacrt ARMATURNI NACRT - dio A TLOCRT 3.KATA ploča poz.500(600) -DONJA ZONA-	
suradnik I.FONOVIĆ grad.teh.	građevinska lokacija REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"	zajednička oznaka W-6536/13 mjerilo 1:100	broj projekta 1207/14 list



TGI izrađivač projekta TGI d.o.o., Miletićke 12, 52100 Pula, OIB:55904075513 PROJEKTIRANJE, INŽENJERSKE DELATNOSTI, NEKRETNOSTI Tel./fax:(052)384 218/219; e-mail:tgi@tgi.hr; web:www.tgi.hr		strukovna odobrenja građevinski projekt razna razređa izvedbena	datum 07/2014 revizija
projektant FRANKO GRUBIŠIĆ dipl.ing.grad.	investitor VELJKO MATIĆ Stoja 4, 52100 Pula	naziv projektiranog djela i sadržaj nacrt ARMATURNI NACRT - dio A TLOCRT 3.KATA ploča poz.500(600) -GORNJA ZONA-	
suradnik I.FONOVIĆ grad.teh.	građevinska lokacija REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"	zajednička oznaka W-6536/13 mjerilo 1:100	broj projekta 1207/14 list



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
noname (1 kom)						
1	Q-335	600	220	15	5.45	1079.10
1.1	Q-335	600	73	2	5.45	47.74
1.2	Q-335	600	143	2	5.45	93.52
1.3	Q-335	600	220	4	5.45	287.76
1.4	Q-335	600	220	1	5.45	71.94
1.5	Q-335	600	170	1	5.45	55.59
1.6	Q-335	350	220	1	5.45	41.97
1.7	Q-335	350	220	1	5.45	41.96
1.8	Q-335	350	85	1	5.45	16.21
1.9	Q-335	330	220	1	5.45	39.57
1.10	Q-335	330	140	1	5.45	25.18
1.11	Q-335	400	220	3	5.45	143.88
1.12	Q-335	400	110	1	5.45	23.98
1.13	Q-335	400	220	1	5.45	47.95
1.14	Q-335	300	220	7	5.45	251.79
1.15	Q-335	200	185	2	5.45	40.33
1.16	Q-335	300	110	1	5.45	17.99
1.17	Q-335	180	210	1	5.45	20.60
1.18	Q-335	245	140	2	5.45	37.39
1.19	Q-335	200	220	1	5.45	23.98
2.1	Q-503	400	220	11	8.03	777.30
2.2	Q-503	400	110	1	8.03	35.33
2.3	Q-503	300	220	3	8.03	158.99
3.1	Q-221	300	220	3	3.60	71.28
3.2	Q-221	150	220	16	3.60	190.08
3.3	Q-221	150	220	1	3.60	11.88
3.4	Q-221	150	220	1	3.60	11.87
3.5	Q-221	150	220	1	3.60	11.88
3.6	Q-221	150	220	1	3.60	11.87
3.7	Q-221	150	220	1	3.60	11.87
3.8	Q-221	400	220	1	3.60	31.67
3.9	Q-221	150	110	1	3.60	5.94
3.10	Q-221	250	220	1	3.60	19.79
3.11	Q-221	150	220	1	3.60	11.88
3.12	Q-221	350	220	1	3.60	27.72
3.13	Q-221	300	110	1	3.60	11.88
3.14	Q-221	500	150	1	3.60	27.00
3.15	Q-221	200	220	6	3.60	95.04
3.16	Q-221	150	110	3	3.60	17.82



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ500+600 -dio A

Ukupno listova: 2/6

MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
3.17	Q-221	350	110	2	3.60	27.72
Ukupno						3977.24



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ500+600 -dio A

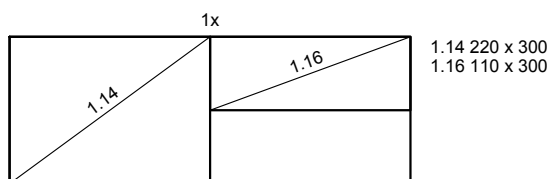
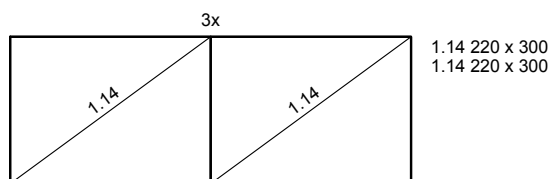
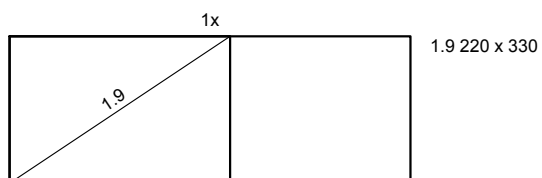
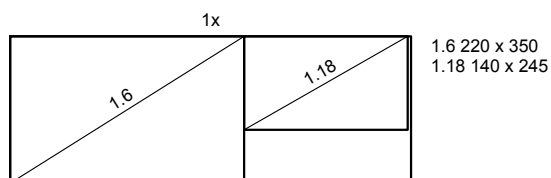
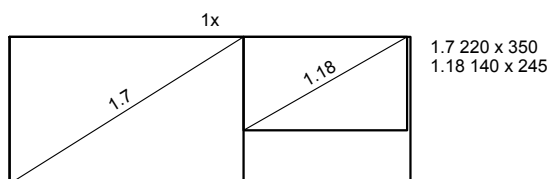
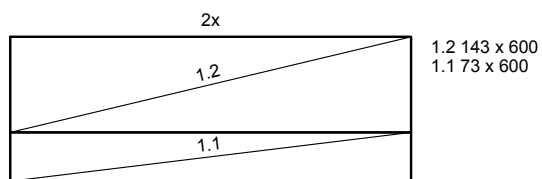
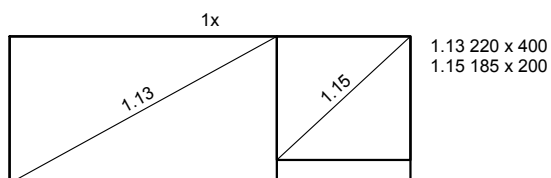
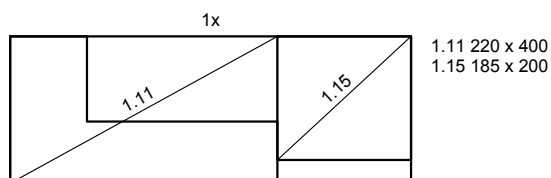
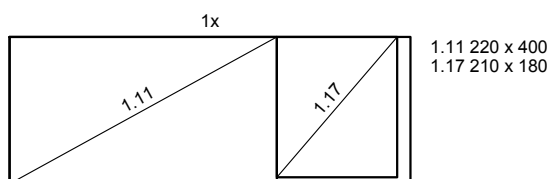
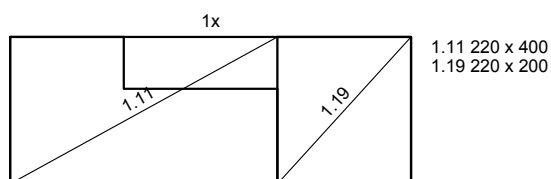
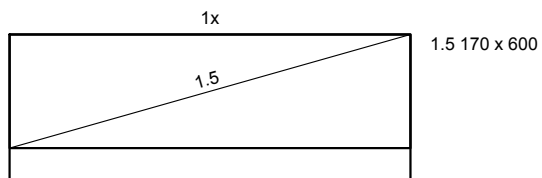
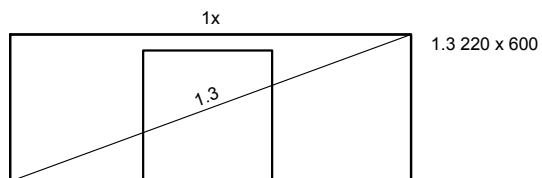
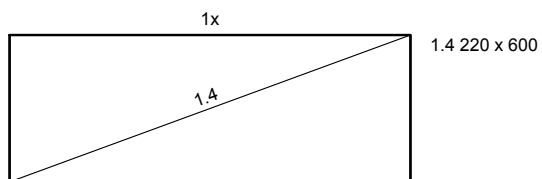
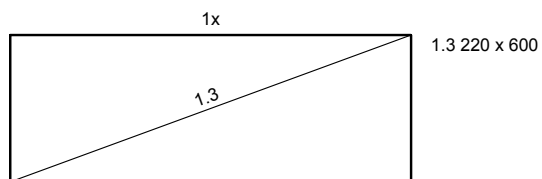
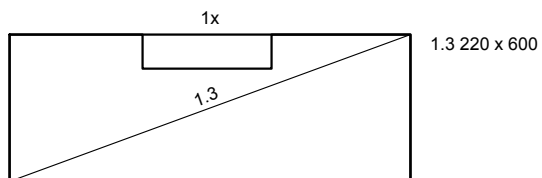
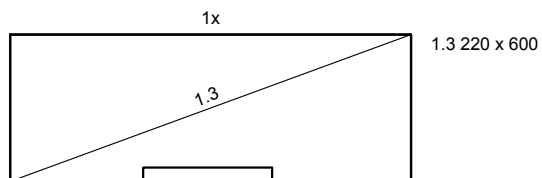
Ukupno listova: 3/6

Mreže - rekapitulacija					
Oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
Q-335	600	220	36	5.45	2589.84
Q-503	600	220	14	8.03	1483.94
Q-221	600	220	14	3.60	665.28
UKUPNO kg					4739.06

Mreže - PLAN REZANJA

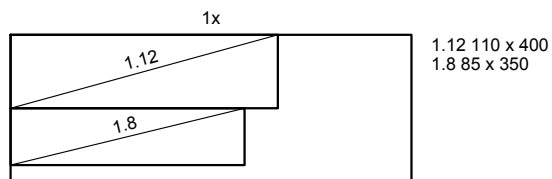
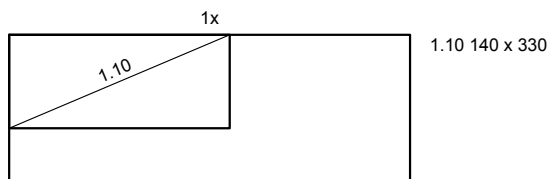
noname

Q-335 (220 cm x 600 cm)

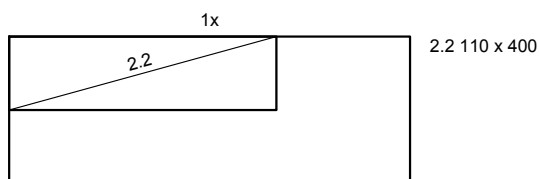
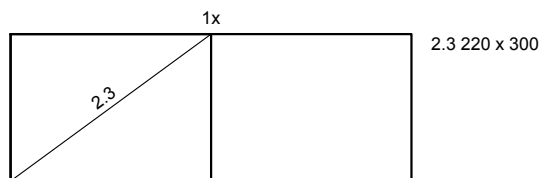
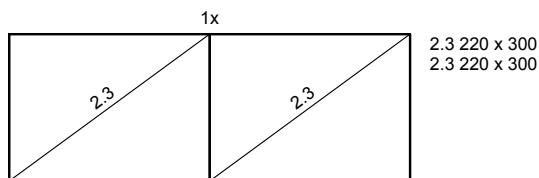
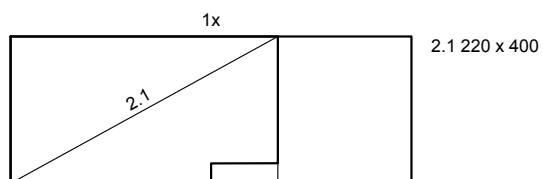
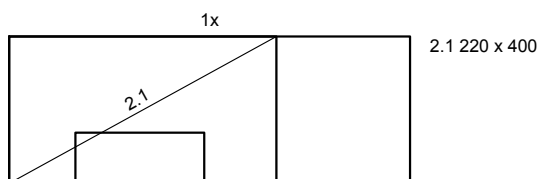
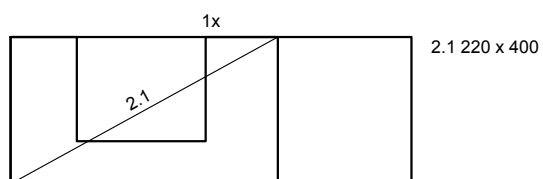
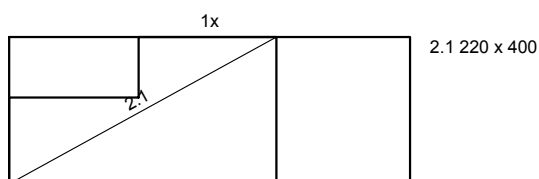
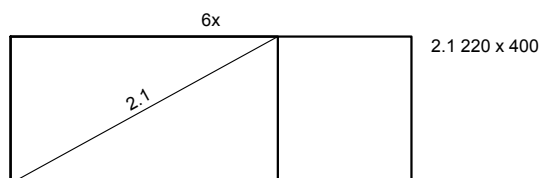
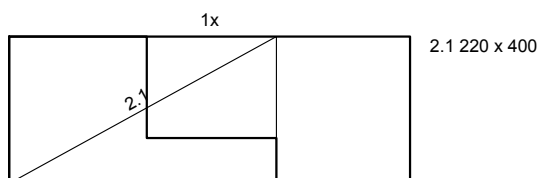




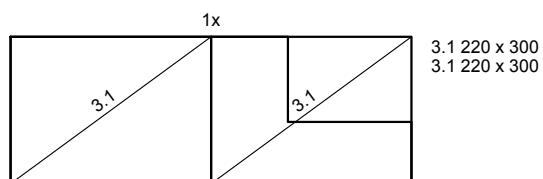
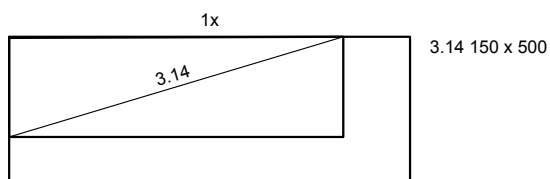
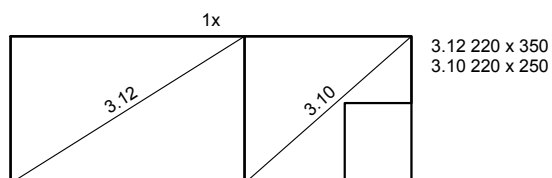
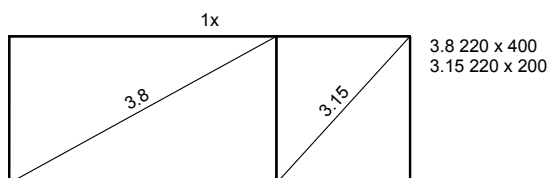
Mreže - PLAN REZANJA



Q-503 (220 cm x 600 cm)

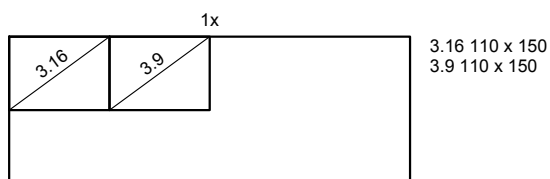
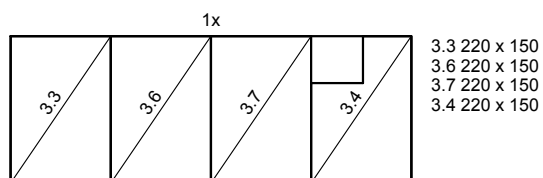
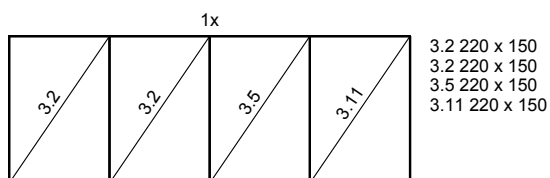
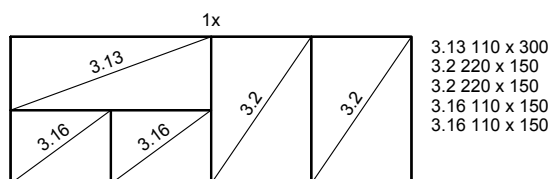
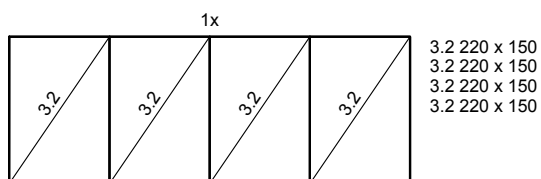
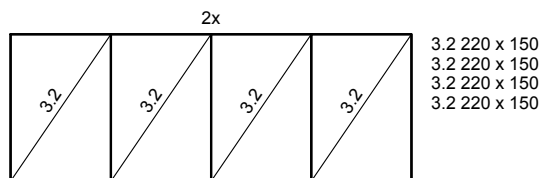
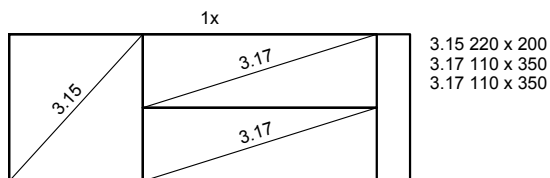
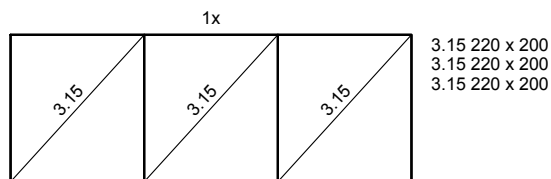
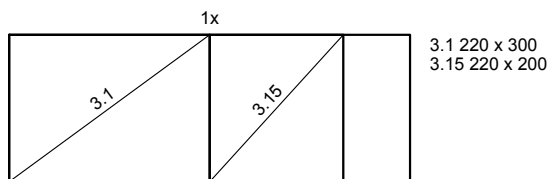


Q-221 (220 cm x 600 cm)

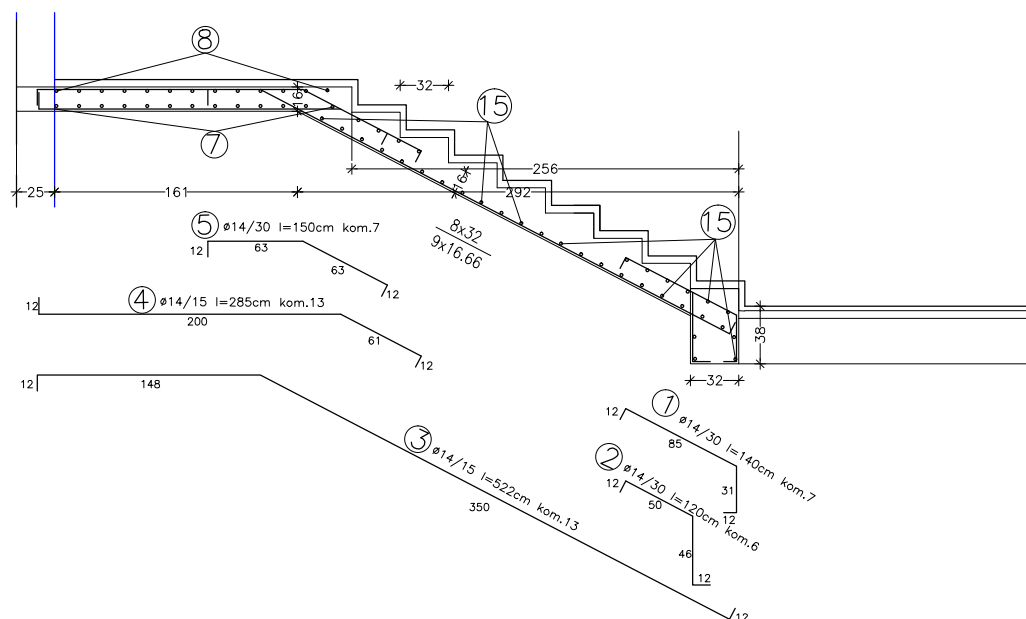
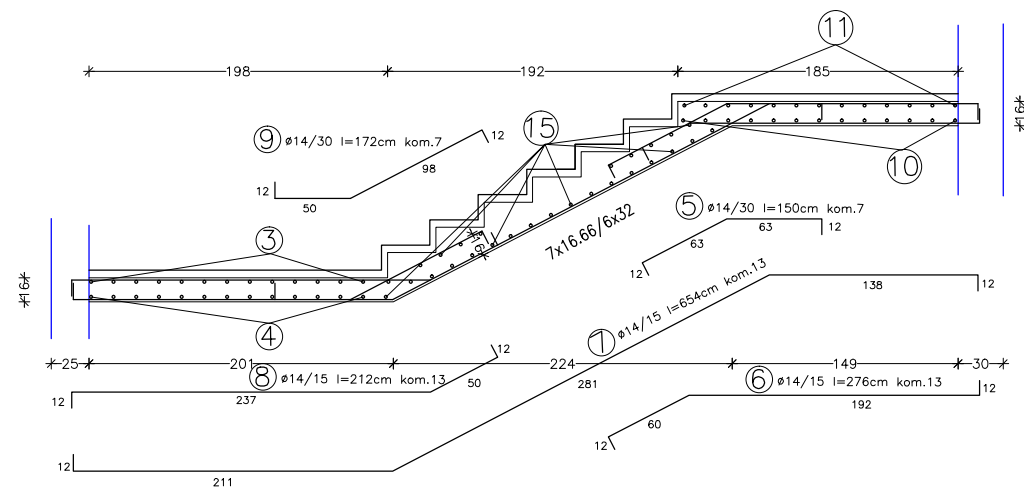
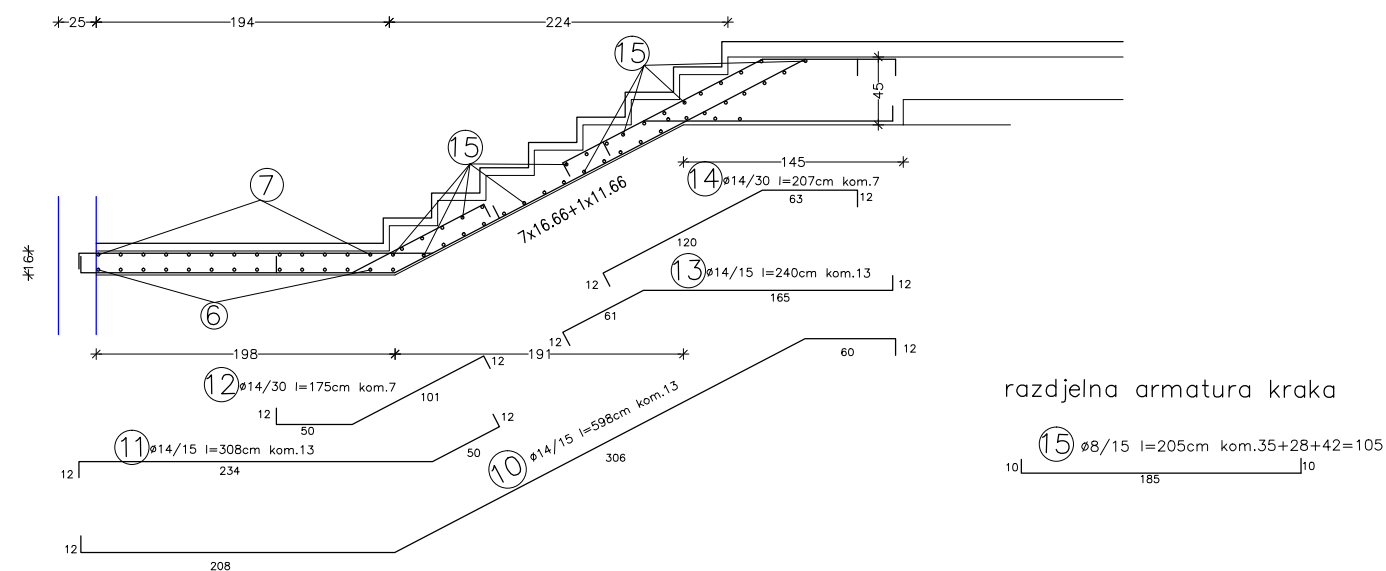




Mreže - PLAN REZANJA



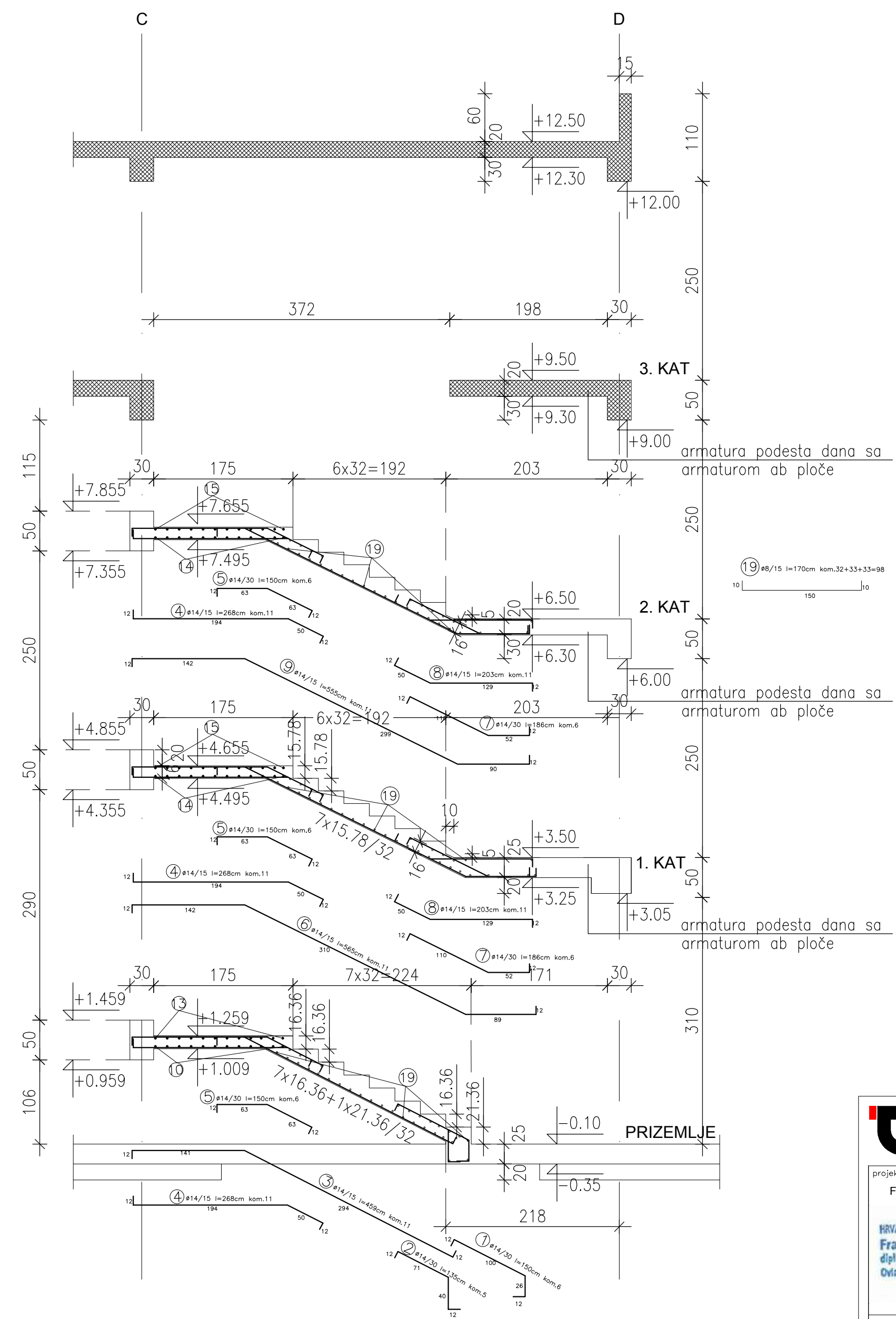
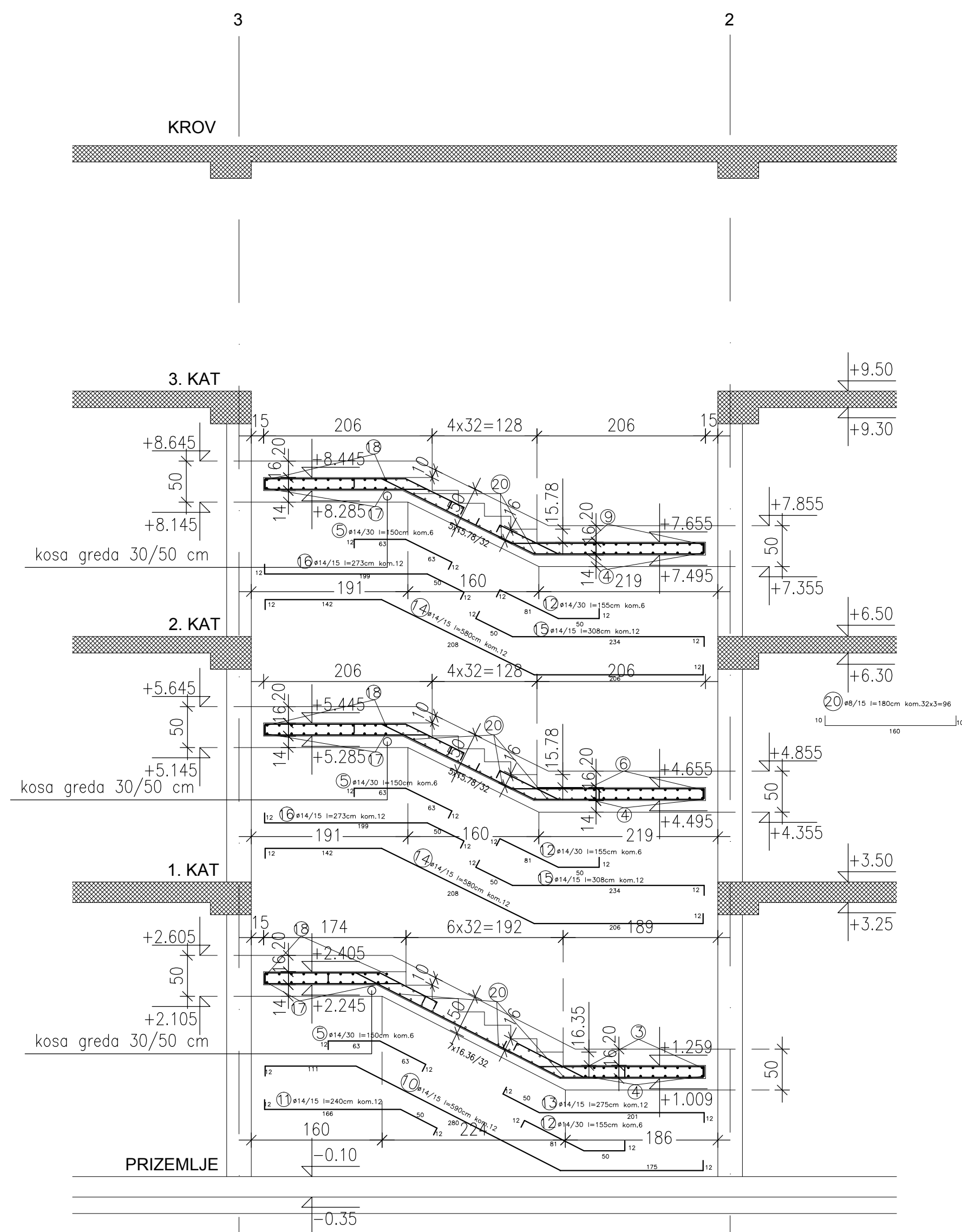
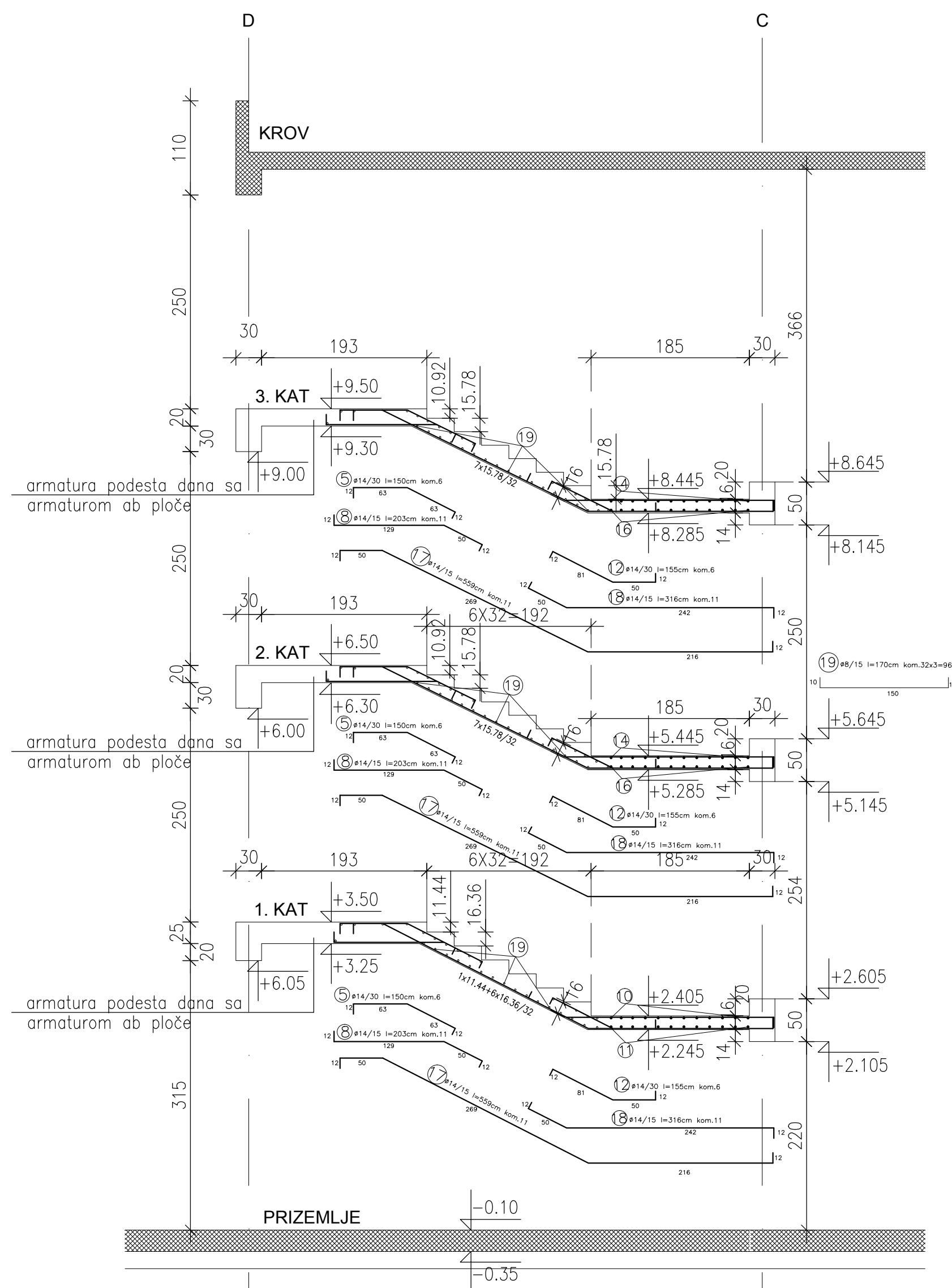
AB. STEPENIŠTE U OSIMA D-E, 1-2



SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA		Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	25
					0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,951
	1	14	1,40	7					9,8			
	2	14	1,20	6					7,2			
	3	14	5,22	13					67,86			
	4	14	2,85	13					37,05			
	5	14	1,50	14					21			
	6	14	2,76	13					35,88			
	7	14	6,54	13					85,02			
	8	14	2,12	13					27,56			
	9	14	1,72	7					12,04			
	10	14	5,98	13					77,74			
	11	14	3,08	13					40,04			
	12	14	1,75	7					12,25			
	13	14	2,40	13					31,2			
	14	14	2,07	7					14,49			
	15	8	2,05	105		215,3						
UKUPNO PO Ø (m)					0,0	215,3	0,0	0,0	479,1	0,0	0,0	0,0
UKUPNO PO Ø (kg)					0,0	87,2	0,0	0,0	595,1	0,0	0,0	0,0
UKUPNO (kg)					682,26							

		PROJEKTIRANJE, INŽ. DJELATNOSTI, NEKRETNINE TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB:55904075513 Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr		<table border="1"> <tr> <td>faza projekta</td> <td>datum</td> </tr> <tr> <td>izvedbena</td> <td>07/2014</td> </tr> <tr> <td>zajednička oznaka</td> <td>broj projekta</td> </tr> <tr> <td>W-6536/13</td> <td>1207/14</td> </tr> </table>		faza projekta	datum	izvedbena	07/2014	zajednička oznaka	broj projekta	W-6536/13	1207/14
faza projekta	datum												
izvedbena	07/2014												
zajednička oznaka	broj projekta												
W-6536/13	1207/14												
projektant FRANKO GRUBIŠIĆ dipl.ing.građ. 		investitor VELJKO MATIĆ Stoja 4, 52100 Pula građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"		sadržaj nacрта <div style="border: 1px solid black; padding: 5px; display: inline-block;">dio "A"</div> ARMATURNI NACRTI AB STEPENIŠTE U OSIMA D-E, 1-2									
suradnik				mjerilo 1:50									
				list									

AB. STEPENIŠTE U OSIMA C-D, 2-3



SPECIFIKACIJA REBRASTE ARMATURE, B500B											
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	25
				0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,951
1	14	1,50	6					9			
2	14	1,35	5					6,75			
3	14	4,59	11					50,49			
4	14	2,68	33					88,44			
5	14	1,50	54					81			
6	14	5,65	11					62,15			
7	14	1,86	12					22,32			
8	14	2,03	55					111,7			
9	14	5,55	11					61,05			
10	14	5,90	12					70,8			
11	14	2,40	12					28,8			
12	14	1,55	36					55,8			
13	14	2,75	12					33			
14	14	5,80	24					139,2			
15	14	3,06	24					73,44			
16	14	2,73	24					65,52			
17	14	5,59	33					184,5			
18	14	3,16	33					104,3			
19	8	1,70	194		329,8						
20	8	1,80	96		172,8						
UKUPNO PO Ø (m)				0,0	502,6	0,0	0,0	1248,2	0,0	0,0	0,0
UKUPNO PO Ø (kg)				0,0	203,6	0,0	0,0	1550,2	0,0	0,0	0,0
UKUPNO (kg)											1753,77

	PROJEKTIRANJE,	INŽ. DJELOVATNOSTI,	NEKRETNOSTI,	faza projekta Izvedbena	datum 07/2014	
	TGI d.o.o., Miletkađ 12/4, 52100 Pula, IB:5590475613 Tel/fax:(052)384 216/384 219; mail:tgi@tgi.hr; www.tgi.hr			zajednička oznaka W-6536/13	broj projekta 120714	
projekant	investitor		sadržaj nacrt			
FRANKO GRUBIŠIĆ dipl.ing.	VELIKO MATIĆ Stoja 4, 52100 Pula		ARMATURNI NACRTI AB STEPENIŠTE U OSIMA C-D, 120714			
	gradevina/lokaliza Rekonstrukcija, adaptacija i dogradnja hotela "Milan"		mjerilo 1:50			list
suradnik						

TGI d.o.o. Pula	Građevina: Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	Armatureni nacrti Broj projekta: 1207/14
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DIO "C"

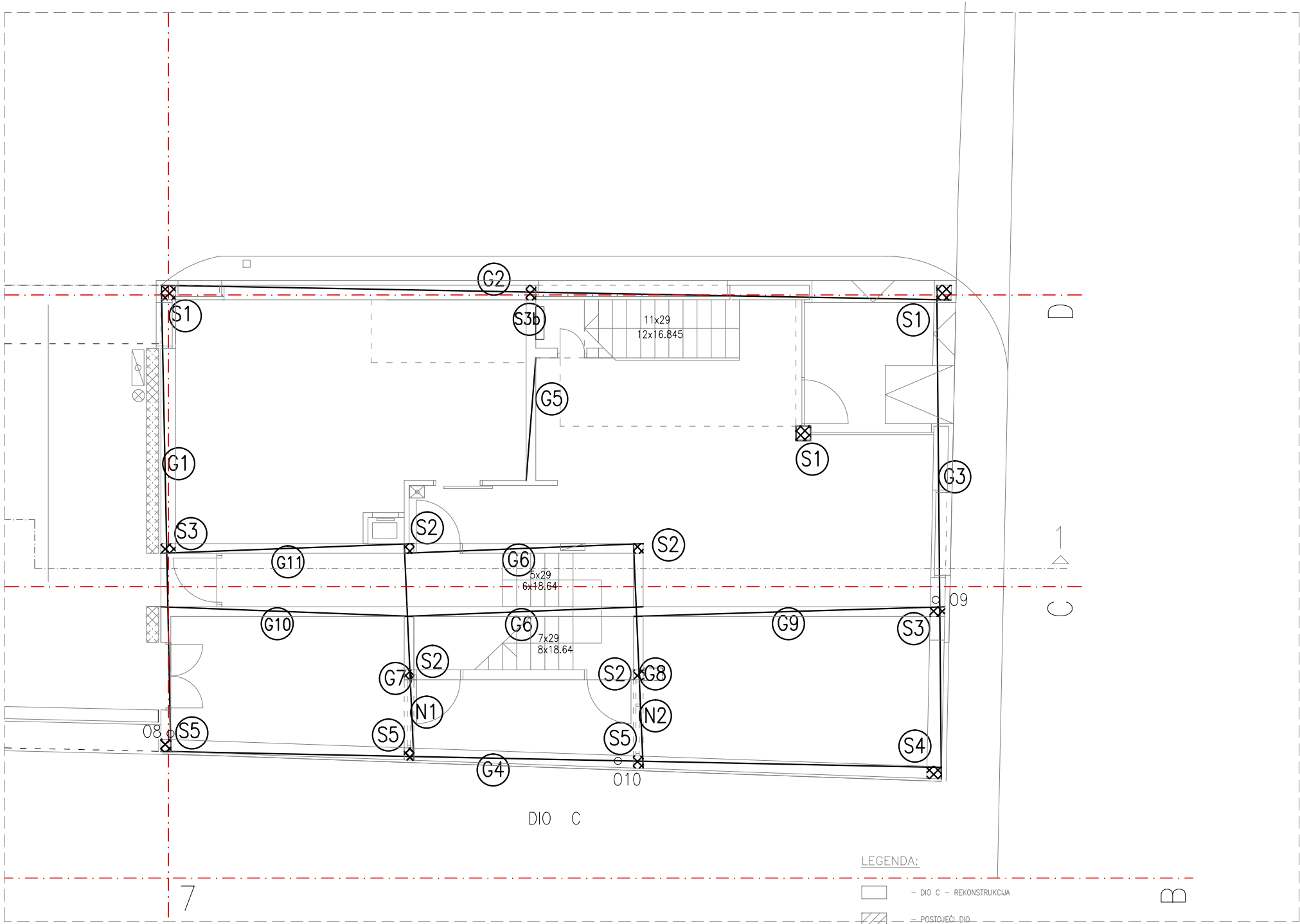
Pula, 07/2014.	Investitor: Veljko Matić, Pula	
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T G I d.o.o. Pula	Građevina: Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	Armatureni nacrti Broj projekta: 1207/14
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PLAN POZICIJA

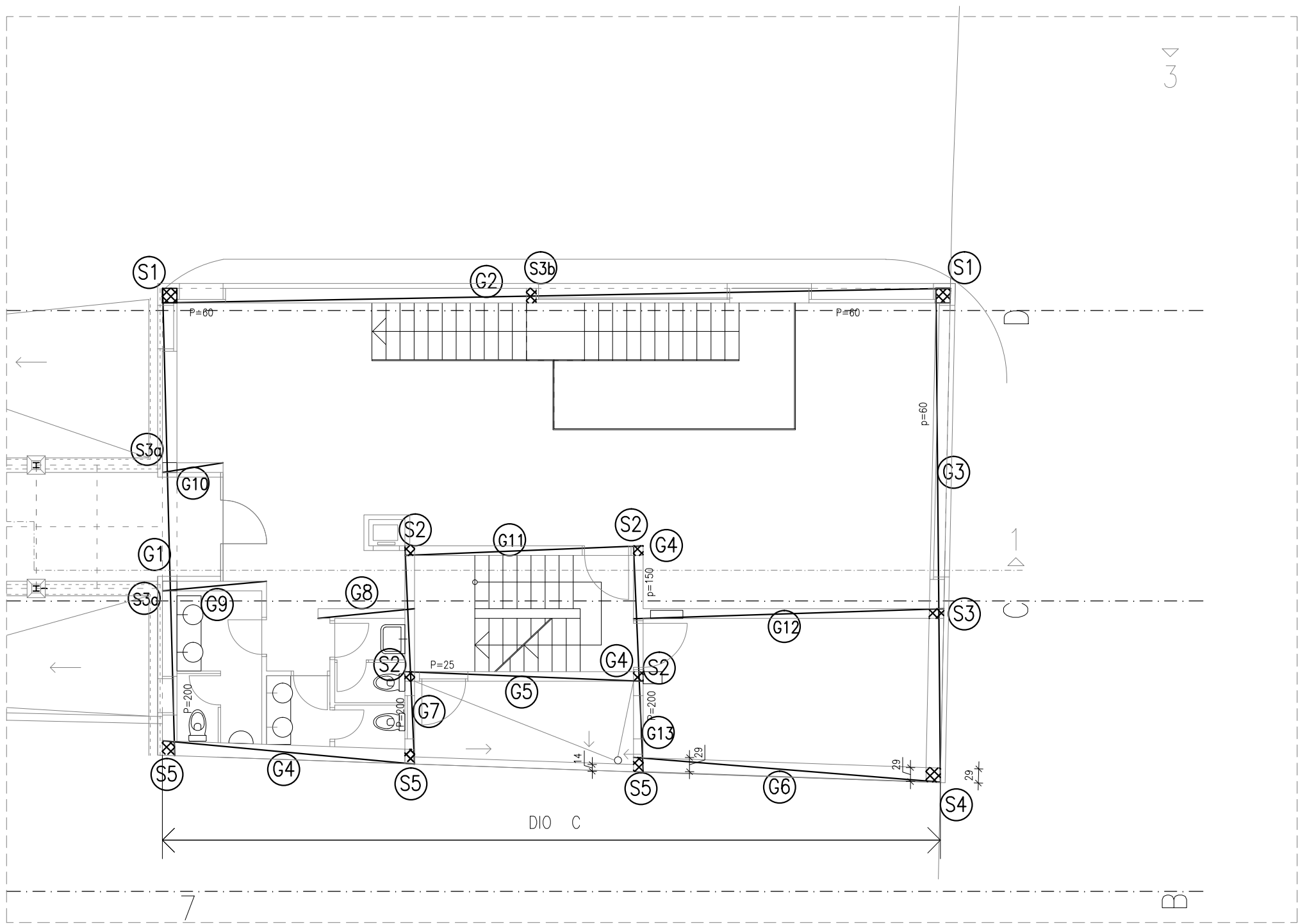
Pula, 07/2014.	Investitor: Veljko Matić, Pula	
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TLOCRT PODRUMA POZ 000



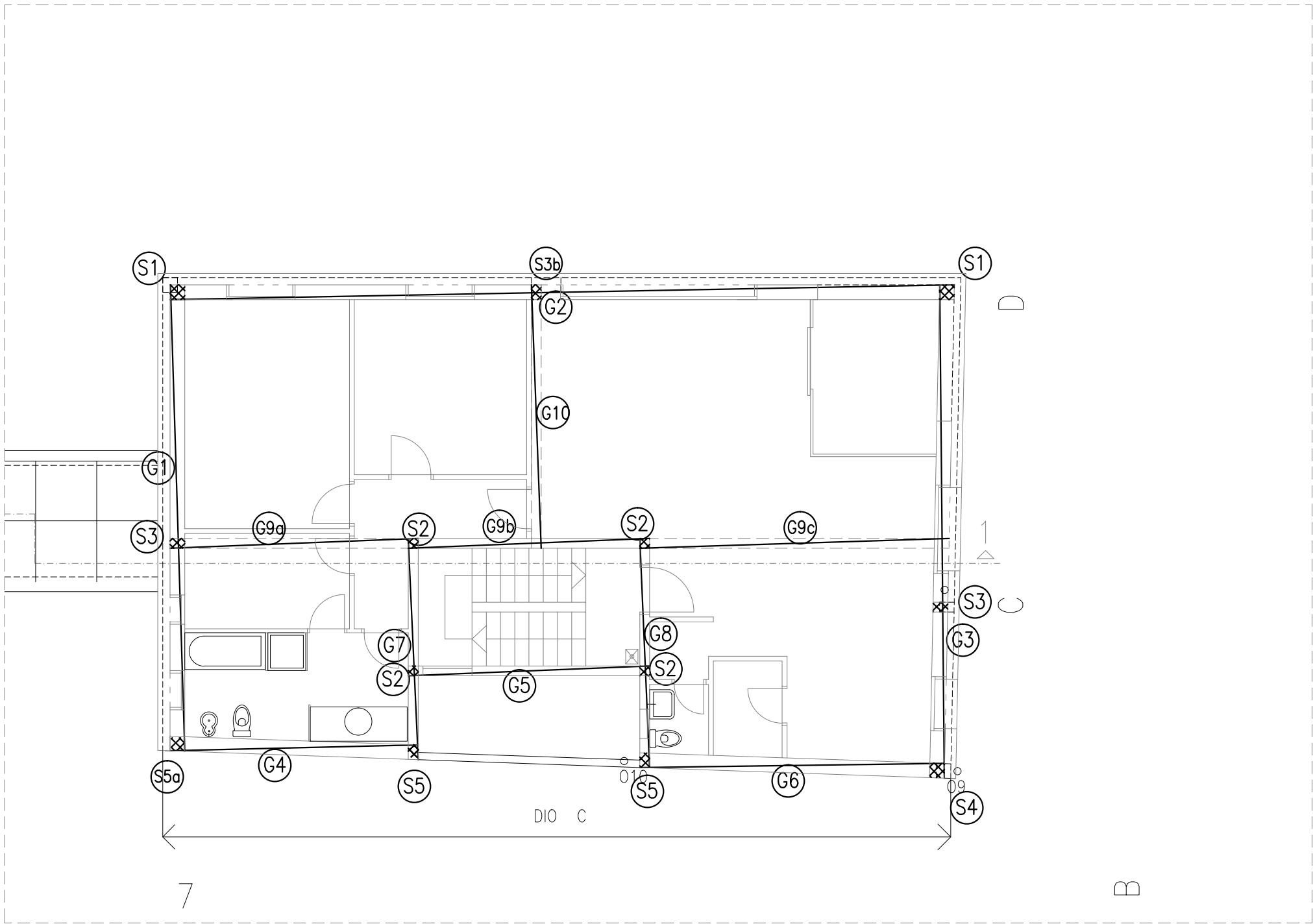
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		zajednička oznaka W-6536/13	broj projekta 1207/14
projektant FRANKO GRUBIŠIĆ dipl.ing.građ.		investitor VELJKO MATIĆ Stoja 4, 52100 Pula	sadržaj nacrt dio "C" ARMATURNI NACRTI PLAN POZICIJA PODRUM POZ 000
		građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	
suradnik IVANA FONOVIĆ građ.teh.		mjerilo 1:100	list

TLOCRT PRIZEMLJA POZ 100



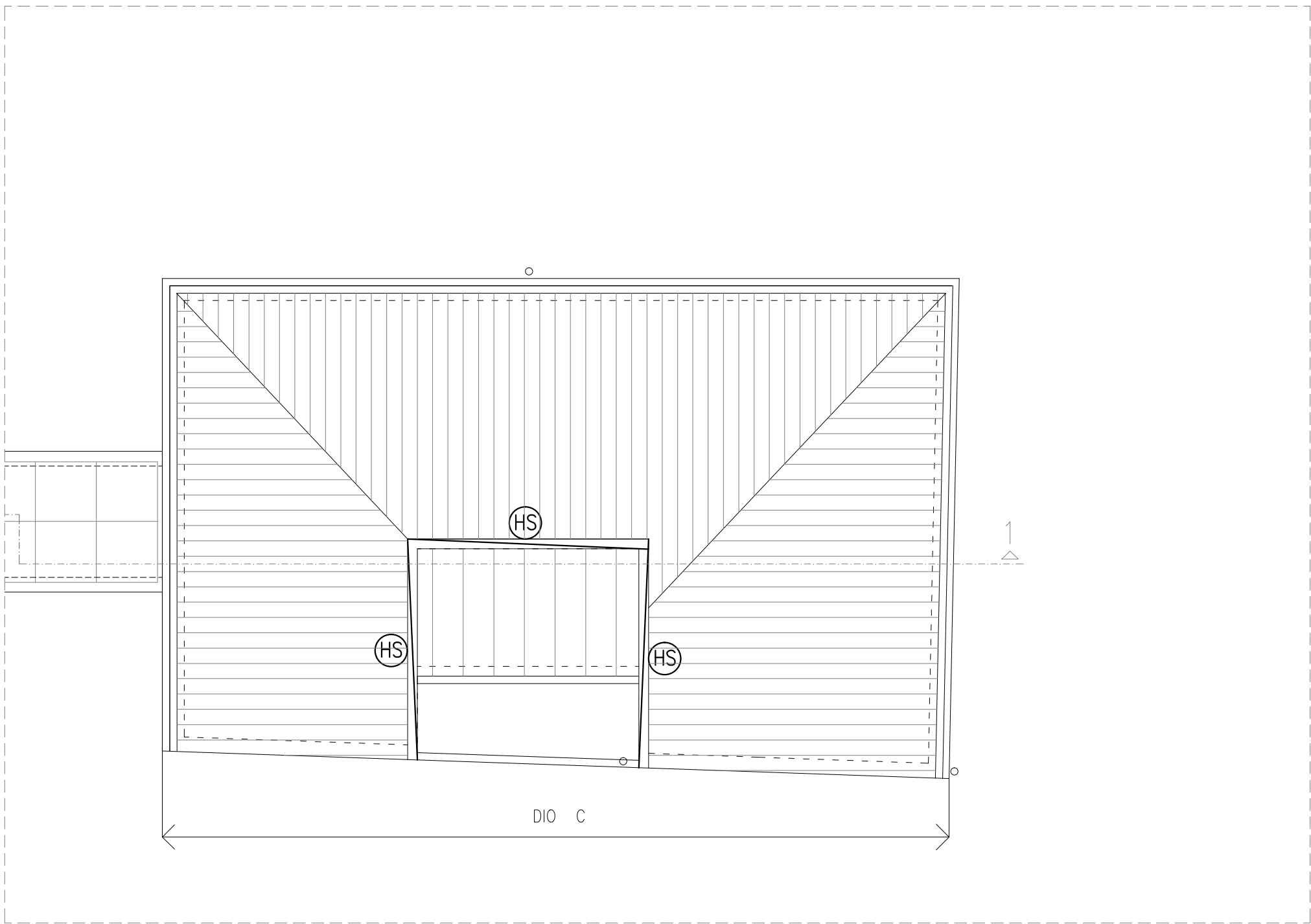
		PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNINE TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB:55904075513 Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr		faza projekta izvedbena	datum 07/2014
projektant FRANKO GRUBIŠIĆ dipl.ing.građ.		investitor VELJKO MATIĆ Stoja 4, 52100 Pula		zajednička oznaka W-6536/13	broj projekta 1207/14
		građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"		sadržaj nacrt <div>dio "C"</div> ARMATURNI NACRTI PLAN POZICIJA PRIZEMLJE POZ 100	
suradnik IVANA FONOVIĆ građ.teh.				mjerilo 1:100	list

TLOCRT 1.KATA POZ 200



 <div>PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNINE TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB:55904075513 Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr</div>		faza projekta izvedbena	datum 07/2014
		zajednička oznaka W-6536/13	broj projekta 1207/14
projektant FRANKO GRUBIŠIĆ dipl.ing.građ. 		investitor VELJKO MATIĆ Stoja 4, 52100 Pula	sadržaj nacrt dio "C" ARMATURNI NACRTI PLAN POZICIJA 1.KAT POZ 200
suradnik IVANA FONOVIĆ građ.teh.		građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	
		mjerilo 1:100	list

TLOCRT 2.KATA (krov) POZ 300



 <div>PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNINE TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB:55904075513 Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr</div>		faza projekta izvedbena	datum 07/2014
		zajednička oznaka W-6536/13	broj projekta 1207/14
projektant FRANKO GRUBIŠIĆ dipl.ing.građ.		investitor VELJKO MATIĆ Stoja 4, 52100 Pula	sadržaj nacrt dio "C"
		građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	ARMATURNI NACRTI PLAN POZICIJA KROV POZ 300
suradnik IVANA FONOVIĆ građ.teh.		mjerilo 1:100	list

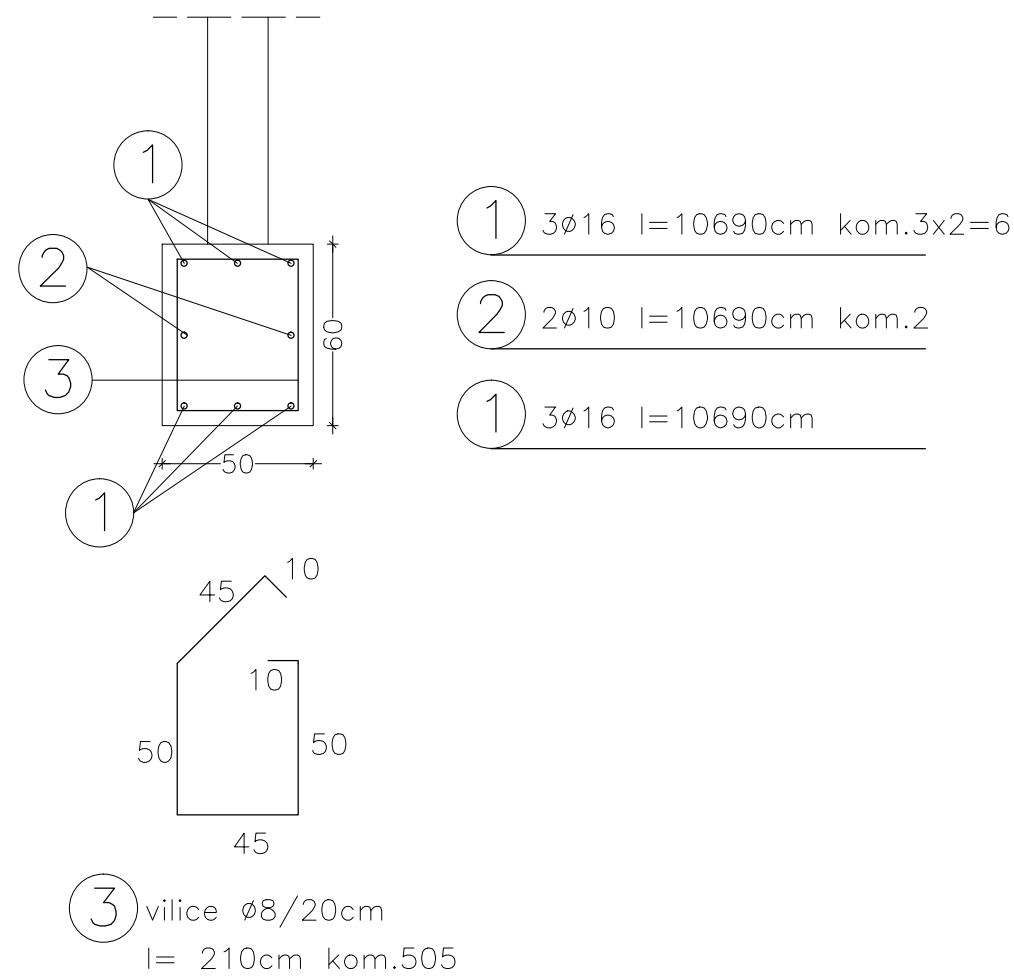
T G I d.o.o. Pula	Građevina: Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	Armatureni nacrti Broj projekta: 1207/14
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ARMATURNI NACRTI

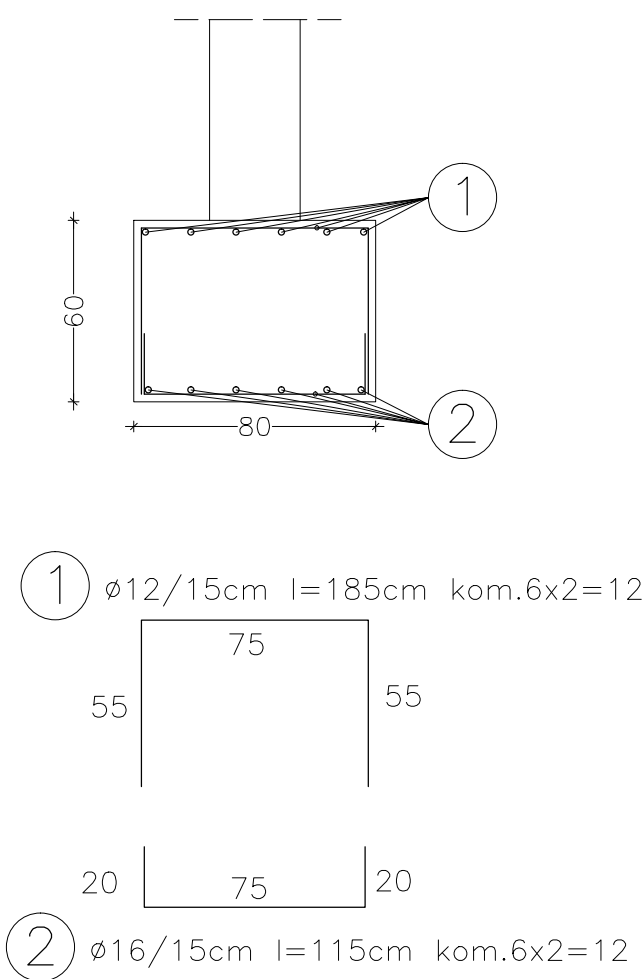
Pula, 07/2014.	Investitor: Veljko Matić, Pula	
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AB. TEMELJNA STOPA I TEMELJNA TRAKA

TT – AB.TEMELJNA TRAKA,š=50cm
L=100,82m
XC1 C25/30 B500B



TS – AB.TEMELJNA STOPA,dim. 80x80x60cm,
XC1 C25/30 B500B



SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22	
				0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058	
TT	1	16	106,90	6					641,4			
	2	10	106,90	2			213,8					
	3	8	2,10	505	1061							
TS	1	12	1,85	12			22,2					
	2	16	1,15	12					13,8			
UKUPNO PO Ø (m)				0,0	1060,5	213,8	22,2	0,0	655,2	0,0	0,0	
UKUPNO PO Ø (kg)				0,0	429,5	135,3	20,2	0,0	1062,1	0,0	0,0	
UKUPNO (kg)												1647,14



PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNINE
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Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr

projektant
FRANKO GRUBIŠIĆ dipl.ing.građ.

HRVATSKA KOMORA INŽENJERA GRAĐEVINARSTVA
Franko Grubišić
dipl.ing.građ.
Ovlašteni inženjer građevinarstva
G 1654

suradnik

investitor
VELJKO MATIĆ
Stoja 4, 52100 Pula

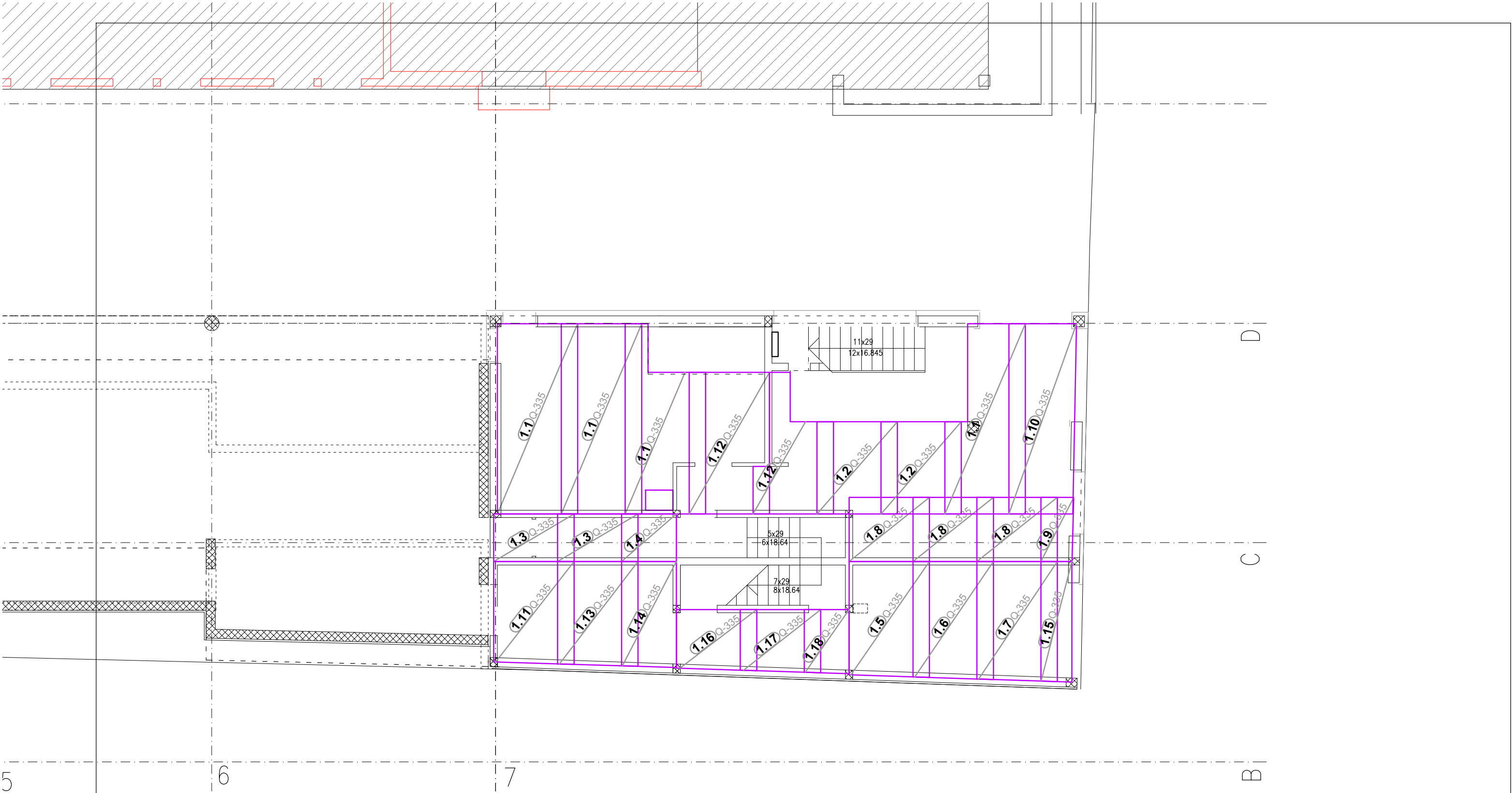
građevina/lokacija
Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

faza projekta
izvedbena
zajednička oznaka
W-6536/13

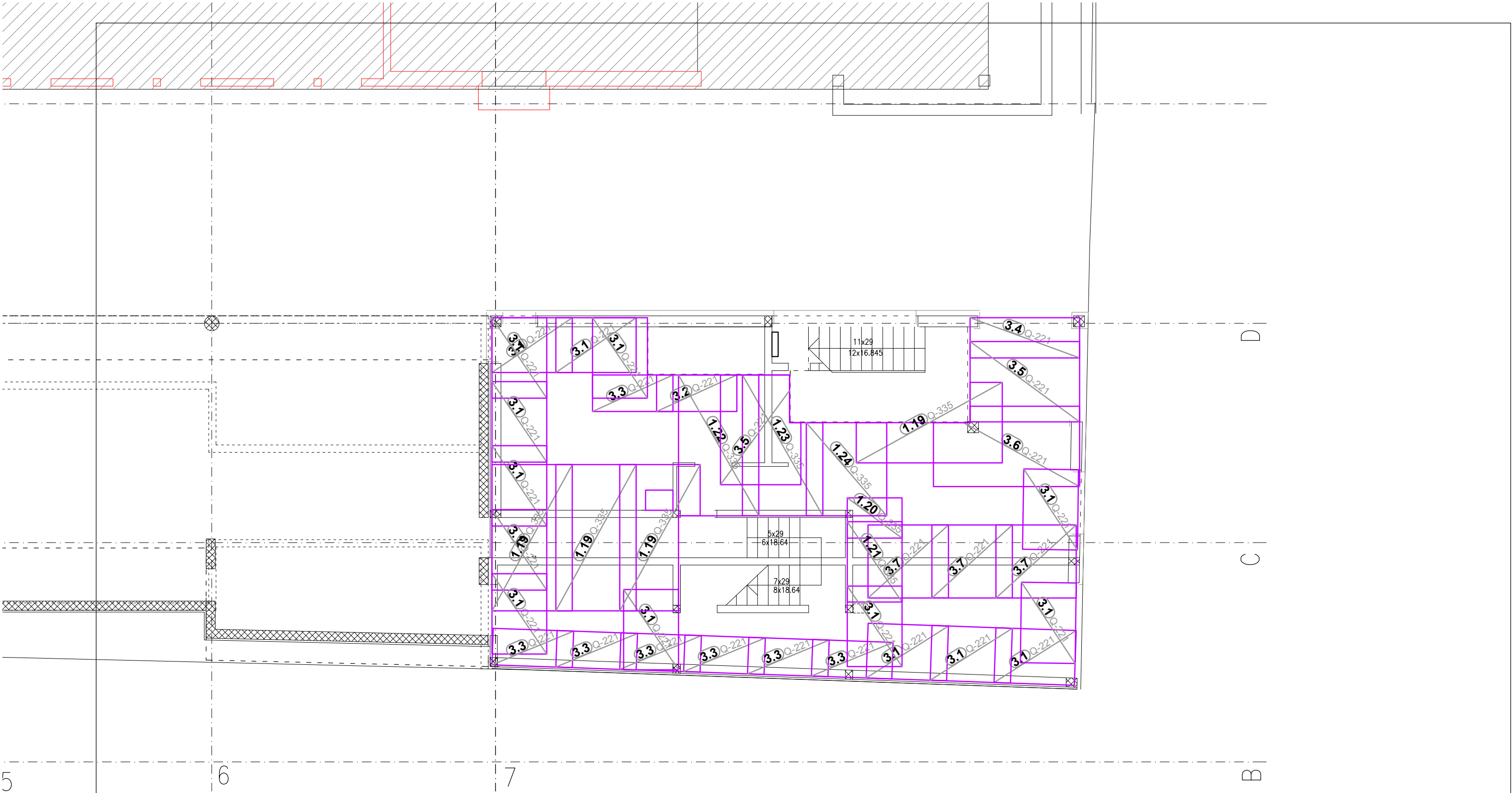
datum
07/2014
broj projekta
1207/14

sadržaj nacrt
dio "C"
ARMATURNI NACRTI
AB TEMELJNA STOPA
I TEMELJNA TRAKA

mjerilo
1:25
list



 <div>izrađivač projekta TGI d.o.o., Mletačka 12, 52100 Pula, OIB:55904075513 PROJEKTIRANJE, INŽENJERSKE DJELATNOSTI, NEKRETNINE Tel/fax:(052)384 218/219; e-mail:tgi@tgi.hr; web:www.tgi.hr</div>		strukovna odrednica građevinski projekt	datum 07/2014
		razina razrade izvedbena	revizija
projektant FRANKO GRUBIŠIĆ dipl.ing.građ.	investitor VELJKO MATIĆ Stoja 4, 52100 Pula	naziv projektiranog dijela i sadržaj nacrt ARMATURNI NACRT - dio C TLOCRT PODRUMA ploča poz 100 -DONJA ZONA-	
suradnik I.FONOVIC građ.teh.	građevina/lokacija REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"	zajednička oznaka W-6536/13	broj projekta 1207/14
		mjerilo 1:100	list



<div>TGI</div> <div>izrađivač projekta TGI d.o.o., Mletačka 12, 52100 Pula, OIB:55904075513 PROJEKTIRANJE, INŽENJERSKE DJELATNOSTI, NEKRETNINE Tel/fax:(052)384 218/219; e-mail:tgi@tgi.hr; web:www.tgi.hr</div>		strukovna odrednica građevinski projekt		datum 07/2014			
		razina razrade izvedbena		revizija			
projektant FRANKO GRUBIŠIĆ dipl.ing.građ.		investitor VELJKO MATIĆ Stoja 4, 52100 Pula građevina/lokacija REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"		naziv projektiranog dijela i sadržaj nacrt ARMATURNI NACRT - dio C TLOCRT PODRUMA ploča poz 100 -GORNJA ZONA-			
<div><div>HRVATSKA KOMORA INŽENJERA GRAĐEVINARSTVA</div><div>Franko Grubišić dipl.ing.građ.</div><div>Ovlašten inženjer građevinarstva</div><div></div><div>G 1654</div></div>				zajednička oznaka W-6536/13		broj projekta 1207/14	
suradnik I.FONOVIĆ građ.teh.				mjerilo 1:100		list	



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m ²]	ukupna težina [kg]
noname (1 kom)						
1.1	Q-335	520	220	4	5.45	249.39
1.2	Q-335	252	220	2	5.45	60.47
1.3	Q-335	130	220	2	5.45	31.17
1.4	Q-335	130	150	1	5.45	10.63
1.5	Q-335	317	220	1	5.45	38.03
1.6	Q-335	323	220	1	5.45	38.72
1.7	Q-335	329	220	1	5.45	39.41
1.8	Q-335	175	220	3	5.45	62.95
1.9	Q-335	175	90	1	5.45	8.58
1.10	Q-335	520	185	1	5.45	52.43
1.11	Q-335	282	220	1	5.45	33.76
1.12	Q-335	387	220	2	5.45	92.84
1.13	Q-335	287	220	1	5.45	34.39
1.14	Q-335	290	150	1	5.45	23.71
1.15	Q-335	330	85	1	5.45	15.29
1.16	Q-335	167	220	1	5.45	20.05
1.17	Q-335	173	220	1	5.45	20.74
1.18	Q-335	175	123	1	5.45	11.73
1.19	Q-335	400	220	4	5.45	191.84
1.20	Q-335	150	110	1	5.45	8.99
1.21	Q-335	150	220	1	5.45	17.99
1.22	Q-335	385	220	1	5.45	46.16
1.23	Q-335	385	220	1	5.45	46.18
1.24	Q-335	255	220	1	5.45	30.54
3.1	Q-221	150	220	15	3.60	178.20
3.2	Q-221	100	220	1	3.60	7.92
3.3	Q-221	100	220	7	3.60	55.44
3.4	Q-221	300	110	1	3.60	11.88
3.5	Q-221	300	220	2	3.60	47.52
3.6	Q-221	400	220	1	3.60	31.68
3.7	Q-221	200	220	3	3.60	47.52
Ukupno						1566.14



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ100 - dio C

Ukupno listova: 2/4

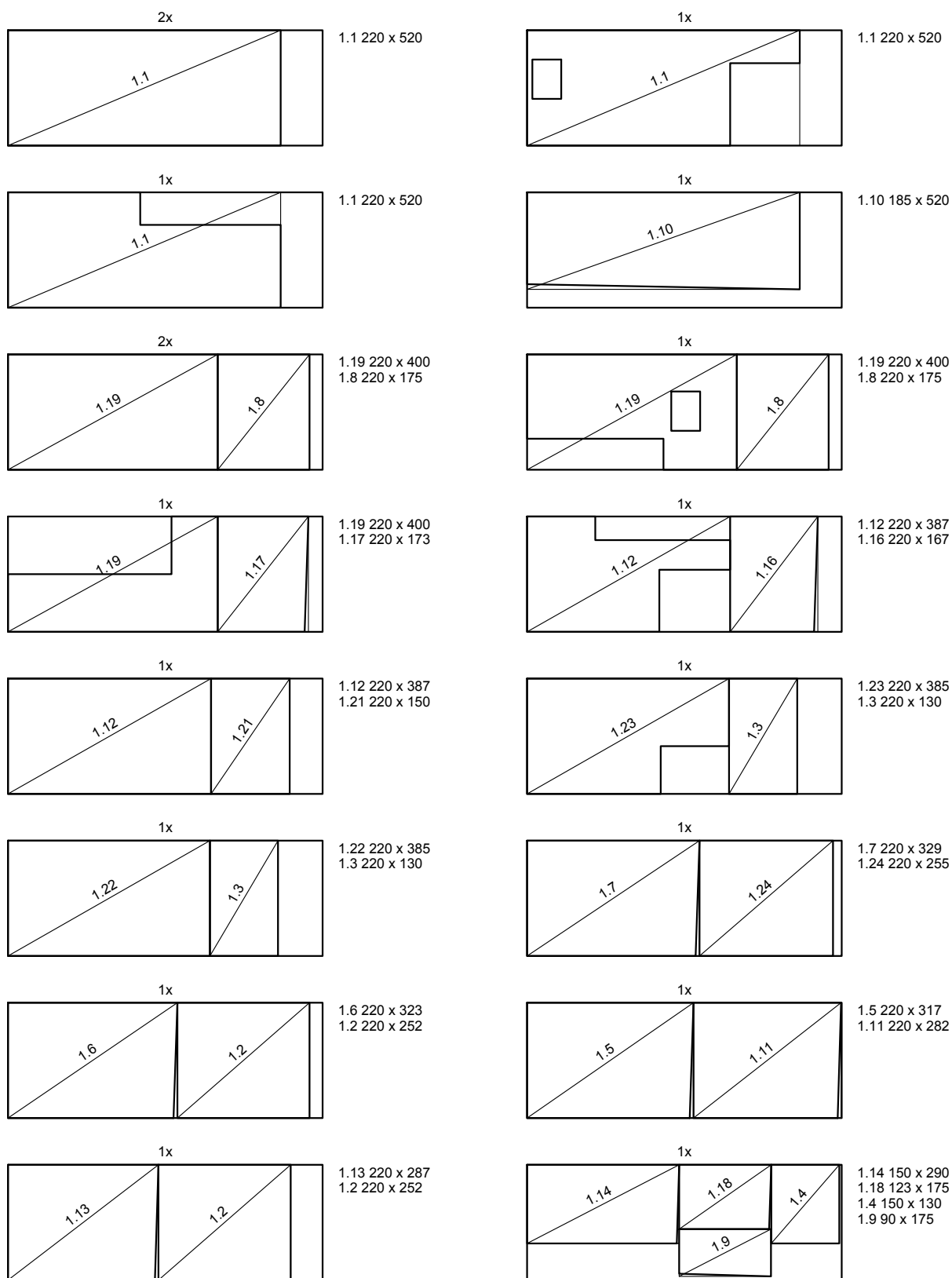
Mreže - rekapitulacija					
Oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
Q-335	600	220	19	5.45	1366.86
Q-221	600	220	9	3.60	427.68
UKUPNO kg					1794.54



Mreže - PLAN REZANJA

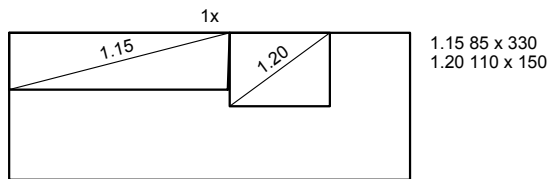
noname

Q-335 (220 cm x 600 cm)

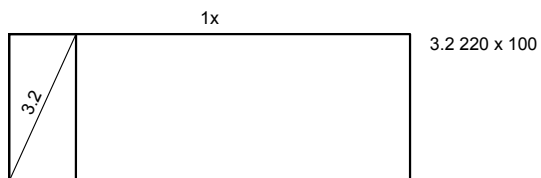
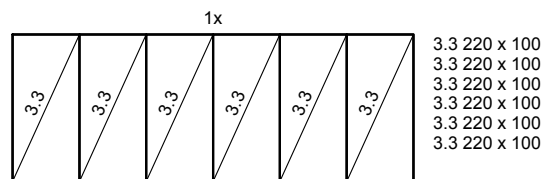
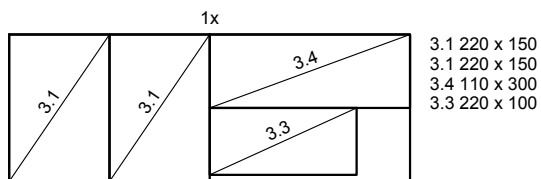
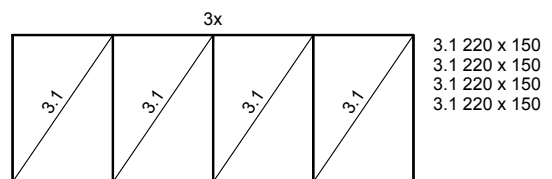
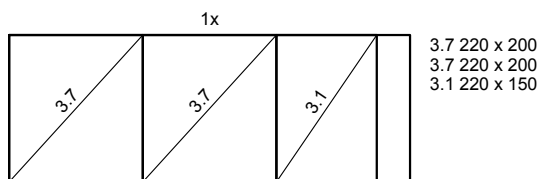
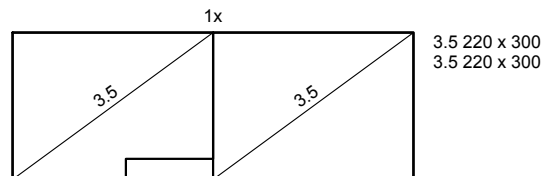
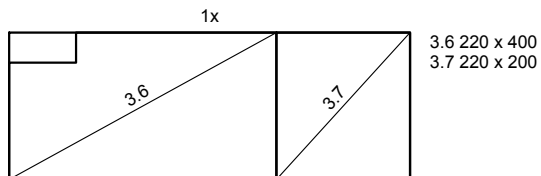


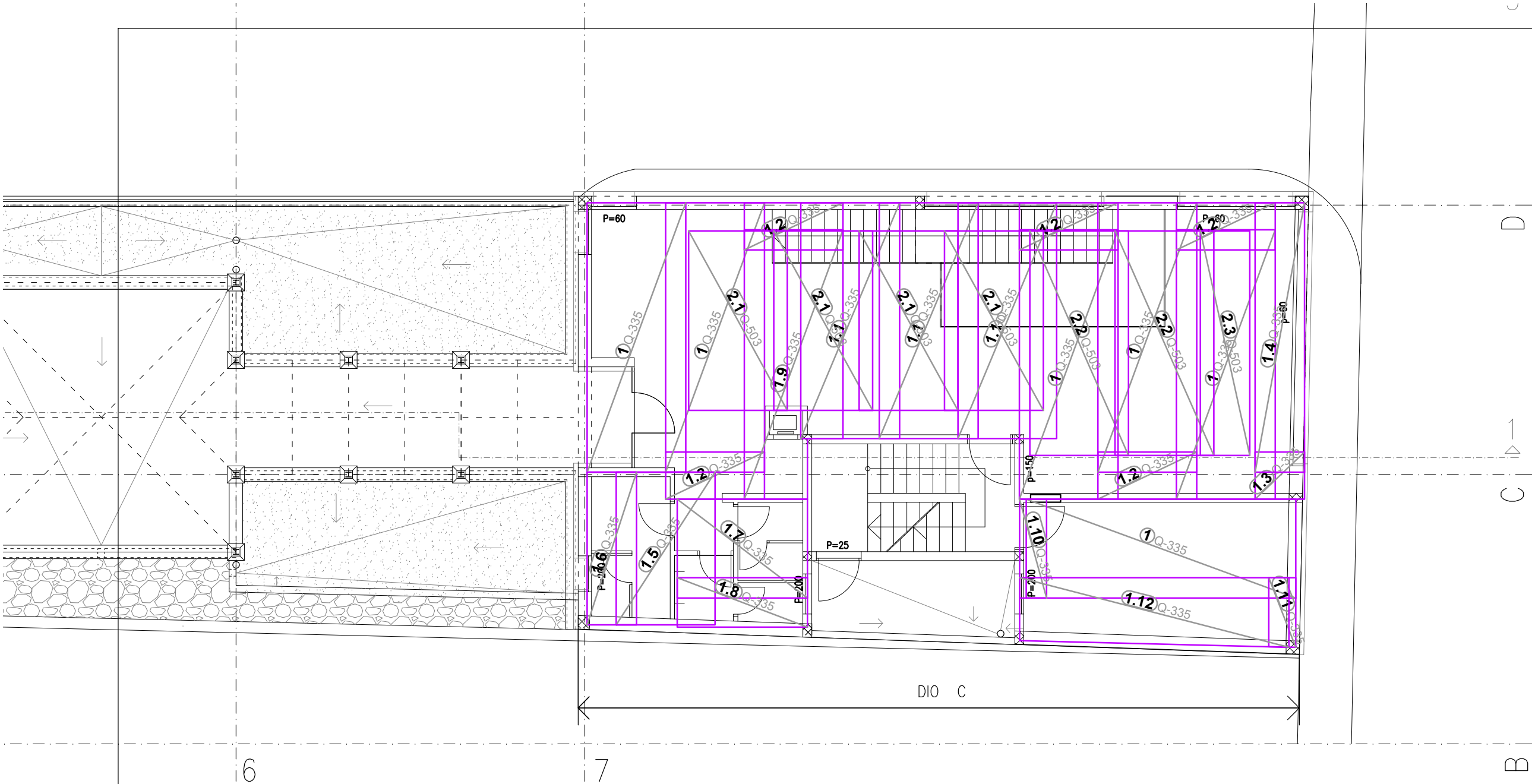


Mreže - PLAN REZANJA



Q-221 (220 cm x 600 cm)





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				razina razrade izvedbena		revizija	
projektant FRANKO GRUBIŠIĆ dipl.ing.građ. 		investitor VELJKO MATIĆ Stoja 4, 52100 Pula		naziv projektiranog dijela i sadržaj nacrt ARMATURNI NACRT - dio C TLOCRT PRIZEMLJA ploča poz 200 -DONJA ZONA-			
		građevina/lokacija REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"					
suradnik I.FONOVIĆ građ.teh.				zajednička oznaka W-6536/13		broj projekta 1207/14	
				mjerilo 1:100		list	



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
noname (1 kom)						
1	Q-335	600	220	6	5.45	431.64
1.1	Q-335	525	220	3	5.45	188.84
1.2	Q-335	105	220	5	5.45	62.95
1.3	Q-335	105	110	1	5.45	6.29
1.4	Q-335	600	110	1	5.45	35.97
1.5	Q-335	340	220	1	5.45	40.77
1.6	Q-335	340	110	1	5.45	20.38
1.7	Q-335	290	220	1	5.45	34.77
1.8	Q-335	290	110	1	5.45	17.39
1.9	Q-335	600	220	1	5.45	71.94
1.10	Q-335	60	220	1	5.45	7.19
1.11	Q-335	60	155	1	5.45	5.07
1.12	Q-335	600	155	1	5.45	50.57
1.13	Q-335	300	220	4	5.45	143.88
1.15	Q-335	200	220	10	5.45	239.80
2.1	Q-503	400	220	5	8.03	353.32
2.2	Q-503	500	220	2	8.03	176.66
2.3	Q-503	500	110	1	8.03	44.16
2.4	Q-503	300	220	2	8.03	106.00
2.5	Q-503	300	110	1	8.03	26.50
3.1	Q-221	200	220	25	3.60	396.00
Ukupno						2460.09



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ200 - dio C

Ukupno listova: 2/4

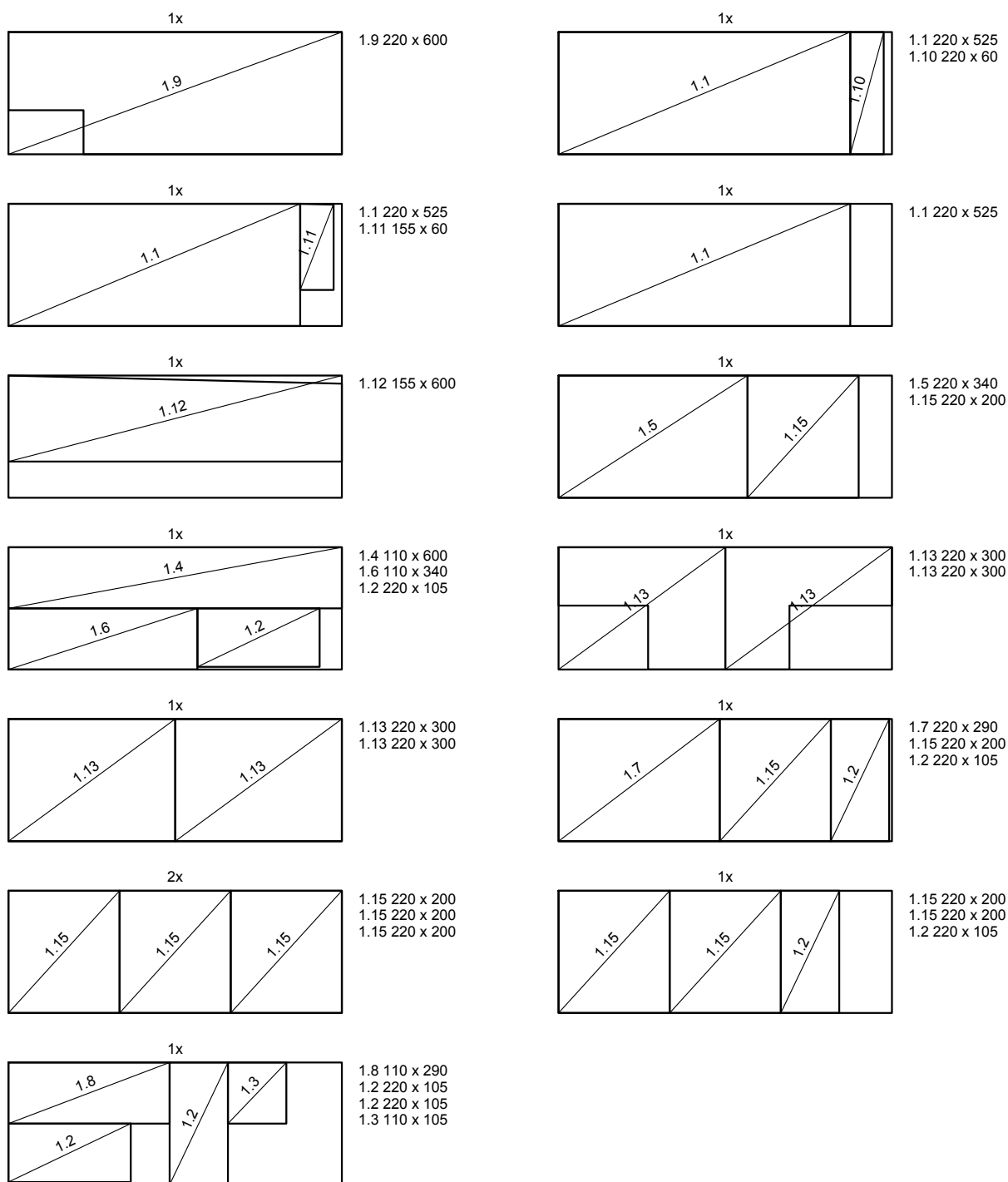
Mreže - rekapitulacija					
Oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
Q-335	600	220	20	5.45	1438.80
Q-503	600	220	9	8.03	953.96
Q-221	600	220	9	3.60	427.68
UKUPNO kg					2820.44



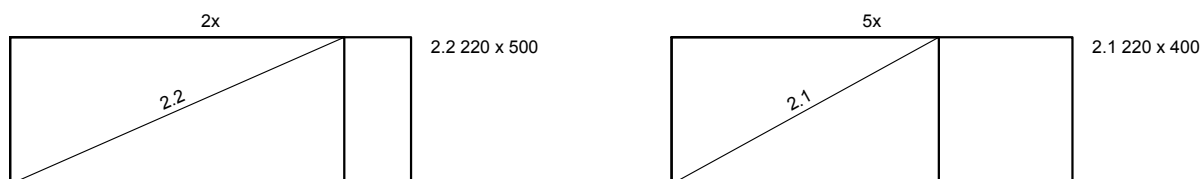
Mreže - PLAN REZANJA

noname

Q-335 (220 cm x 600 cm)

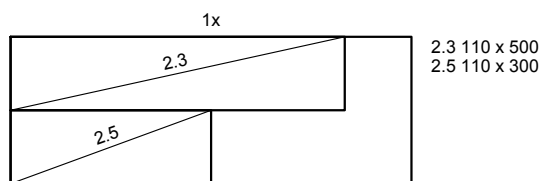
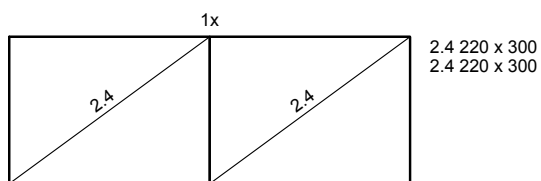


Q-503 (220 cm x 600 cm)

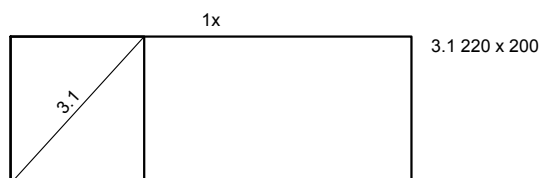
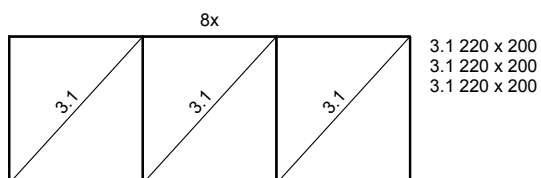


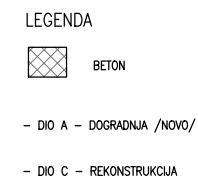


Mreže - PLAN REZANJA



Q-221 (220 cm x 600 cm)





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	projektant FRANKO GRUBIŠIĆ dipl.ing.građ.		razina razrade izvedbena	revizija
investitor VELJKO MATIĆ Stoja 4, 52100 Pula		naziv projektiranog dijela i sadržaj nacrt ARMATURNI NACRT - dio C TLOCRT 1.KATA ploča poz 300 -DONJA ZONA-		
građevina/lokacija REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"		zajednička oznaka W-6536/13	broj projekta 1207/14	
suradnik I.FONOVIĆ građ.teh.		mjerilo 1:100	list	



MREŽE - specifikacija S500						
POZ	oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m ²]	ukupna težina [kg]
noname (1 kom)						
1.1	Q-335	510	220	8	5.45	489.19
1.2	Q-335	510	129	1	5.45	35.93
1.3	Q-335	412	220	1	5.45	49.39
1.4	Q-335	417	220	1	5.45	50.05
1.5	Q-335	420	126	1	5.45	28.76
1.6	Q-335	260	220	4	5.45	124.70
1.7	Q-335	260	125	2	5.45	35.43
1.8	Q-335	447	220	1	5.45	53.63
1.9	Q-335	453	220	1	5.45	54.33
1.10	Q-335	459	220	1	5.45	55.03
1.11	Q-335	460	81	1	5.45	20.22
1.13	Q-335	300	220	2	5.45	71.94
1.15	Q-335	200	220	10	5.45	239.80
3.1	Q-221	300	220	5	3.60	118.80
3.2	Q-221	300	110	3	3.60	35.64
3.3	Q-221	200	220	19	3.60	300.96
3.4	Q-221	200	185	3	3.60	39.96
3.5	Q-221	200	140	1	3.60	10.08
3.6	Q-221	200	80	1	3.60	5.76
Ukupno						1819.61



Investitor: Veljko Matić, Stoja 4, Pula

Br.projekta: 1207/14

Građevina: Hotel "Milan" - ploča POZ300 - dio C

Ukupno listova: 2/4

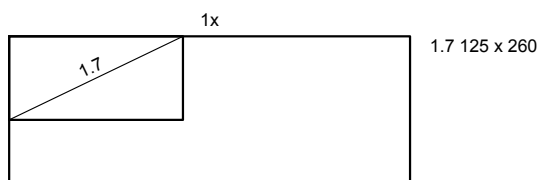
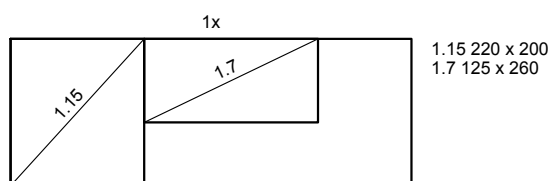
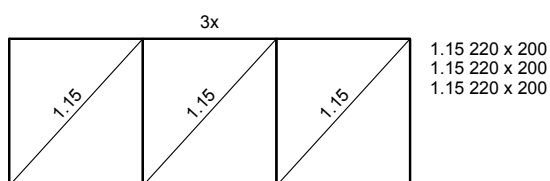
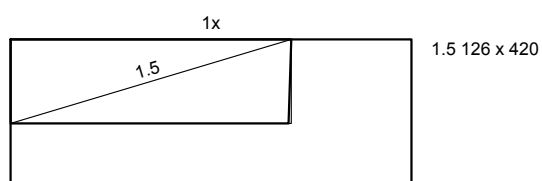
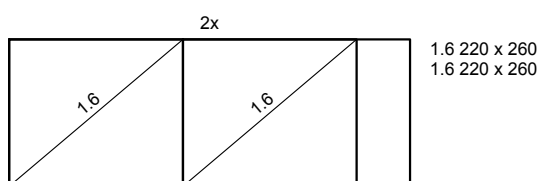
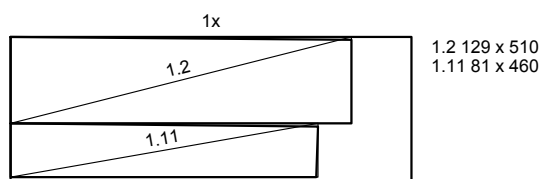
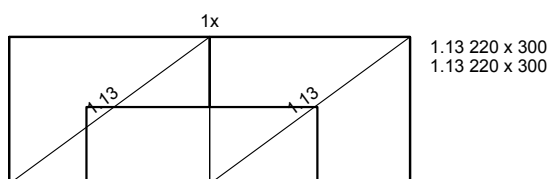
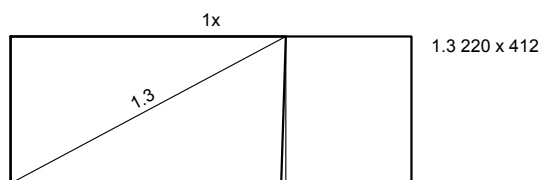
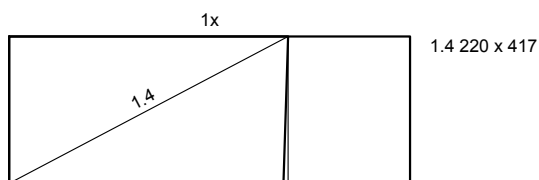
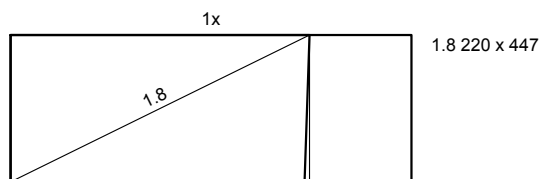
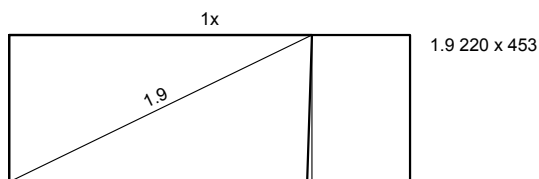
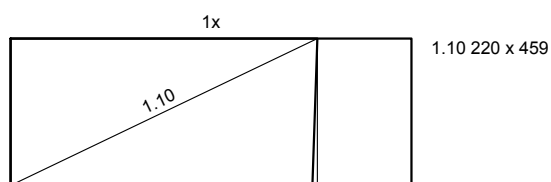
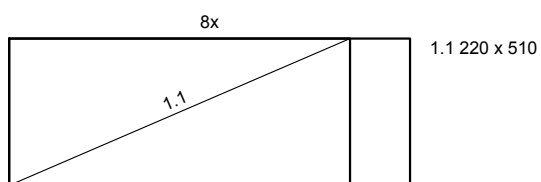
Mreže - rekapitulacija					
Oznaka mreže	dužina [cm]	širina [cm]	broj [kom]	jedinična težina [kg/m2]	ukupna težina [kg]
Q-335	600	220	23	5.45	1654.62
Q-221	600	220	12	3.60	570.24
UKUPNO kg					2224.86



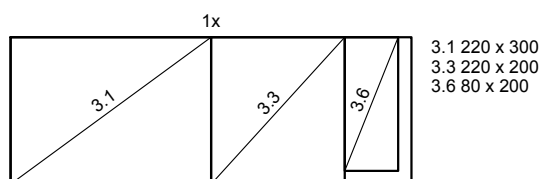
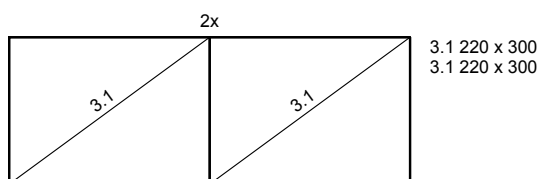
Mreže - PLAN REZANJA

noname

Q-335 (220 cm x 600 cm)

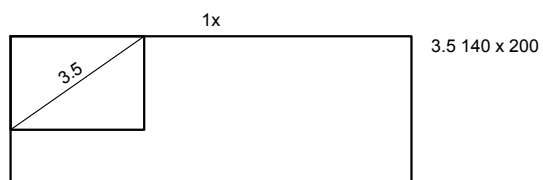
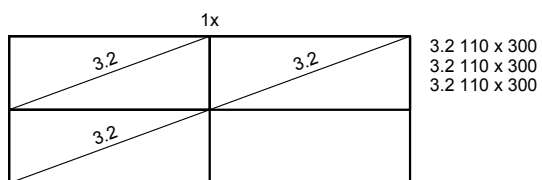
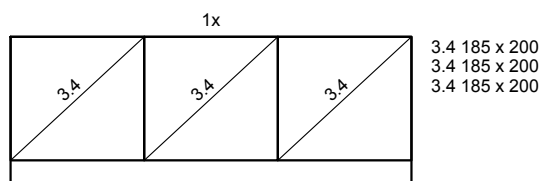
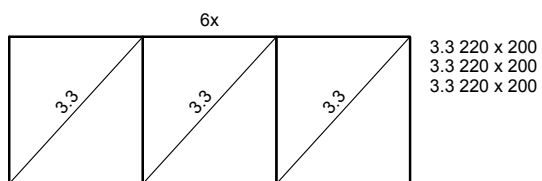


Q-221 (220 cm x 600 cm)





Mreže - PLAN REZANJA

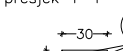


Technical drawing of a reinforced concrete slab (A) and its cross-section (1). The plan view (A) shows a rectangular slab with dimensions 10m by 4.0m. It has a central rectangular opening of 4.0m by 2.0m. The slab is supported by four columns. The cross-section (1) shows the slab thickness as 25cm. The concrete has a strength class of C20/25, and the reinforcement has a yield strength of $f_{yk} = 460\text{MPa}$. The drawing is labeled 'A' and '1'.

presjek 1-1

4) vilice 88/20cm
 l = 100cm; $\text{konj.} = 10$

[illegible]


 presjek 1-1
 30
 10
 25
 25
 25
 25
 ④ vilice $\varnothing 8/15\text{cm}$
 l = 120cm

STUPOVI – 1.kat POZ 200

[illegible]

presjek 1-1

1

4

20

10

25

25

20

25

4 vilice ø8/20cm
l = 110cm kom.19

presjek 1-1

1

5

15

10

25

15

25

15

5 vilice ø8/20cm
l = 100cm kom.19x2=38

Technical drawing of a reinforced concrete slab (slab 1) showing dimensions and reinforcement details. The slab is 400mm thick. The main reinforcement consists of 16 bars of diameter 16mm (16ø16) spaced at 200mm, with a total length of 4200mm. The distribution reinforcement consists of 5 bars of diameter 8mm (5ø8) spaced at 130mm, with a total length of 4200mm. The slab is supported by a wall on one side and a column on the other. The dimensions are: 400mm thickness, 4200mm length, 200mm spacing for main reinforcement, 130mm spacing for distribution reinforcement, 16ø16 main reinforcement, and 5ø8 distribution reinforcement.

presjek 1-1

①

30

50

10

25

25

25

⑥ vilice $\varnothing 8/15\text{cm}$
 $l = 120\text{cm}$

presjek 1-1

30

50

10

25

25

25

⑦ vilice $\varnothing 8/15\text{cm}$
 $l = 100\text{cm}$ kom. 27

AB. STUPOVI – prizemlje POZ 100

Technical drawing of a window frame assembly in section. The drawing shows a cross-section of a window with a frame and glazing. Key dimensions are labeled: 100 (total height), 70 (height of the frame), 2.68 (height of the glazing unit), and 2.24 (height of the top frame). The glazing unit is labeled '1' and '2'. The frame is labeled '1' and '2'. The drawing is labeled '1' and '2'.

Figure 1 shows three cross-sections of a roof structure. Each cross-section is a trapezoid with a height of 10m, a top width of 30m, and a bottom width of 20m. The cross-sections are labeled with circled numbers 1, 2, and 3. Below each cross-section, there is a calculation for the volume of the roof structure.

① vilice 88/20cm
= 1100m³ kor. 21

② vilice 88/20cm
= 1000m³ kor. 21 + 21x2 = 6.3

③ vilice 88/20cm
= 1000m³

Technical drawing of a staircase showing dimensions and labels:

- Overall width: 3,00
- Overall height: 2,25
- Horizontal distance from wall to start of stairs: 0,50
- Horizontal distance between walls: 2,15
- Horizontal distance from wall to end of stairs: 0,50
- Labels:
 - 1: Wall
 - 2: Wall
 - 3: Staircase
 - 4: Staircase
- Dimensions:
 - 1) 50 x 15 mm - 420 cm
 - 2) 40 x 18 mm - 420 cm

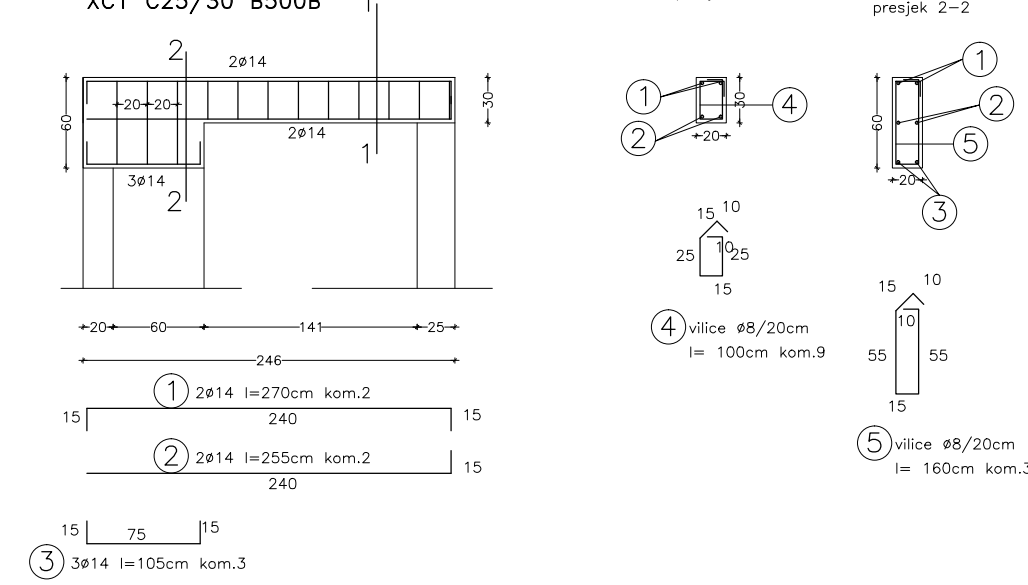
SPECIFIKACIJA REBRASTE ARMATURE, B8008												
POZICIJA	Ø (mm)	Ø dužina (mm)	kom (tri)	6	8	8	10	12	14	16	20	22
				0,228	0,405	0,633	0,911	1,242	1,621	2,102	2,688	
STUPOV-PRIZEMJE												
S2	1	14	4,10	40						164		
S3	1A	14	1,10	8					8,8			
S3a												
S4	2	8	0,80	84	67,2							
S5	3	8	0,60	63	56,7							
	4	8	1,10	21	23,1							
	5	8	1,00	63	63							
	1	16	4,20	16					67,2			
S1b	2	16	4,20	4					16,8			
	3	8	1,20	56	67,2							
	4	8	1,00	28	28							
UKUPNO PO Ø (m)					0,8	132,6	0,6	0,6	173,8	84,0	0,6	0,6
UKUPNO PO Ø (kg)					0,8	123,6	0,6	0,6	214,6	136,2	0,6	0,6
UKUPNO (kg)												474,38

SPECIFIKACIJA REBRASTE ARMATURE, B500B											
POZICIJA	Ø dužina (mm)	kom (bri)	6	8	10	12	14	16	20	22	
			0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058	
STUPOVI 1,3,4,7											
S2	1	1A	3,40								
S3	1A	14	4,05	8					148		
S4								32,4			
S5	2	8	0,80	76	60,8						
S5a	3	8	0,50	56	50,4						
	4	8	1,10	19	20,9						
	5	8	1,00	38	38						
	1	16	3,80	5					19		
S1	1A	16	4,20	19					79,8		
S1b	6	8	1,20	54	64,8						
	7	8	1,00	27	27						
UKUPNO (kg)											
UKUPNO R D (m³)			0,0	286,9	0,0	0,0	0,0	189,4	38,6	0,0	0,0
UKUPNO R D (m³)			0,0	186,9	0,0	0,0	0,0	224,1	180,2	0,0	0,0
										490,28	

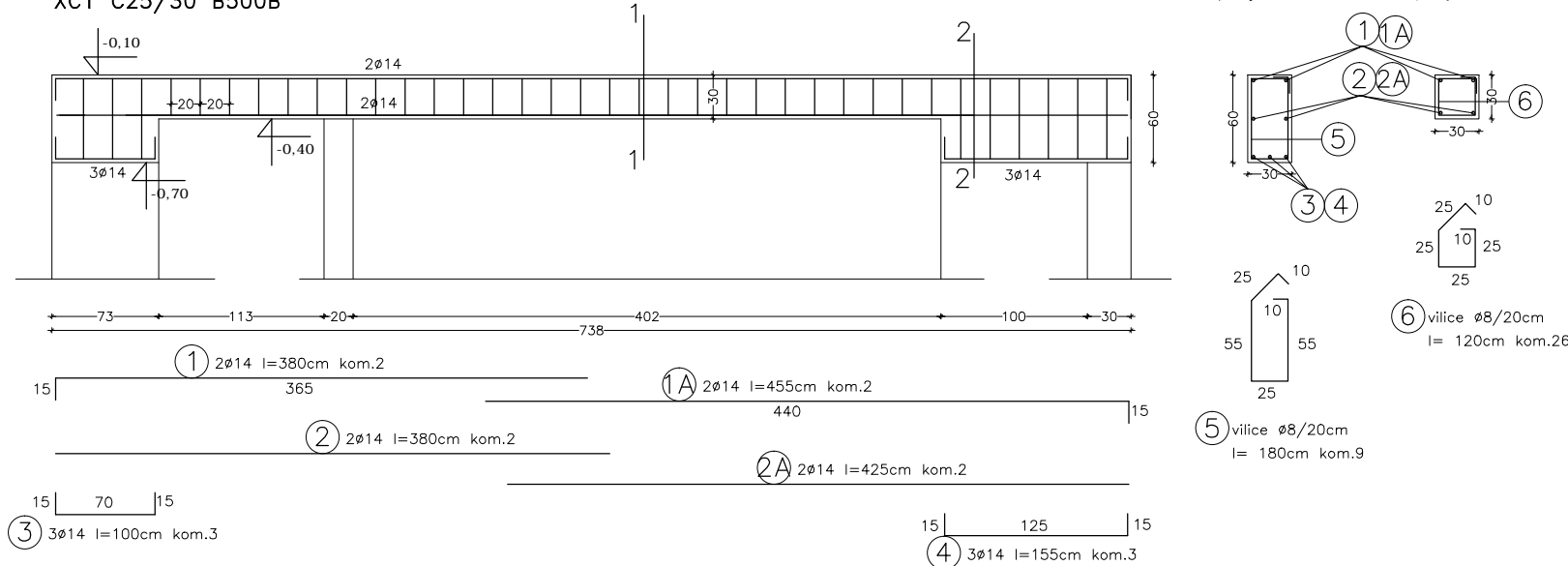
 <div> <div>PROJEKTIRANJE, INŽ. DJELATNOSTI, NEKRETNOSTI</div> <div> TGI d.o.o., Miletškovo 12/4, 52100 Pula, 08:55904075513 Tel/fax: (052) 384 219 / 384 219; mail@tgi.hr; www.tgi.hr </div> </div>	<div> <div>projektant</div> <div>investitor</div> <div>gredovina / lokacija</div> </div>	<div> <div>faza projekta</div> <div>izvedbena</div> <div> zadnjačica oznaka W-6536/13 </div> <div> dodatni broj 1207/124 </div> </div>	<div> <div>datum</div> <div>07/2014</div> </div>
		<div> <div>sadržaj nacrti</div> <div>ARMATURNI NACRTI AB STUPOVI</div> </div>	<div> <div>dio "C"</div> </div>

AB. GREDE POZ 000 – podrum

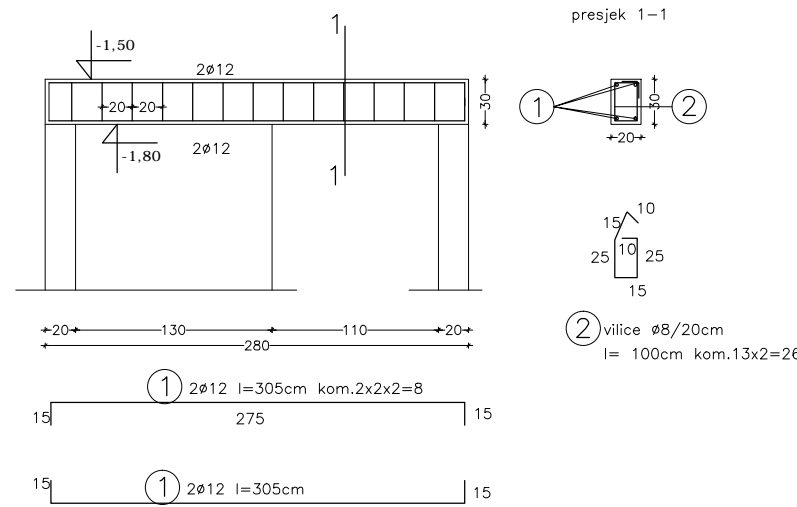
G1a – AB.GREDA, dim.20x30cm/20x60cm, L=246cm, kom.1
XC1 C25/30 B500B



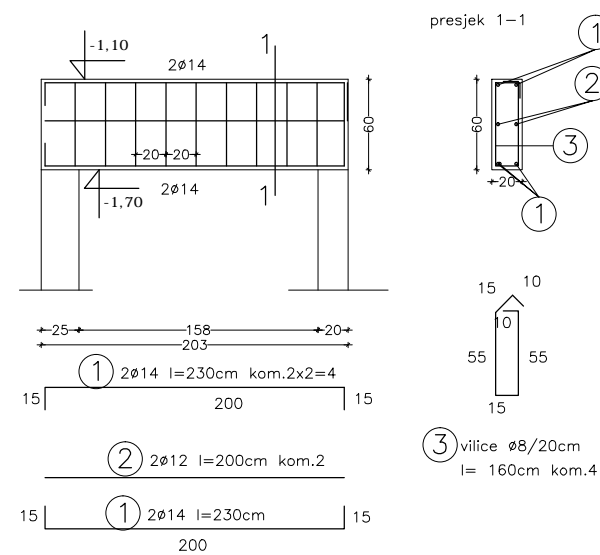
G1b – AB.GREDA, dim.30x30cm/30x60cm, L=738cm, kom.1
XC1 C25/30 B500B



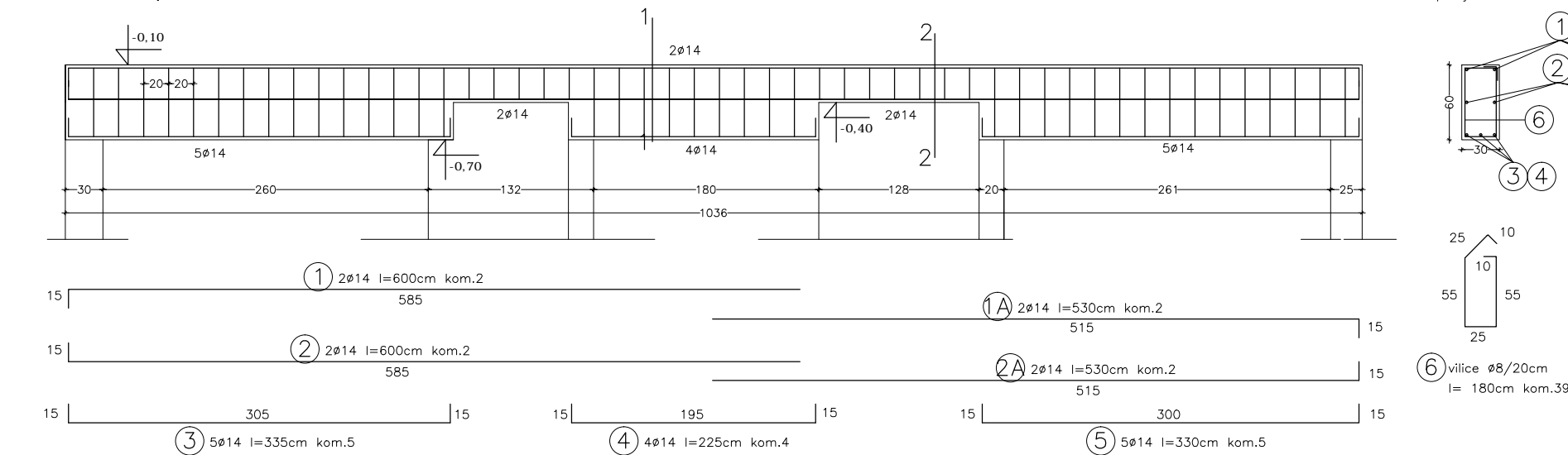
G7b – AB.GREDA, dim.20x30cm, L= 280cm, kom.2
XC1 C25/30 B500B



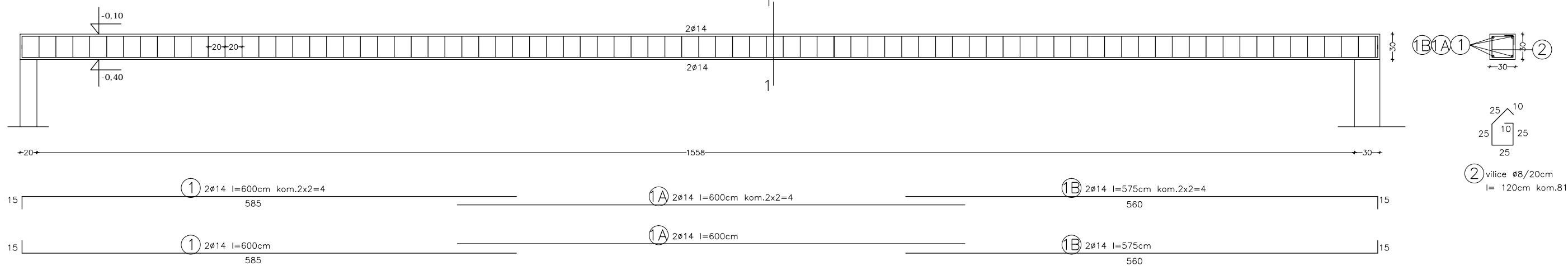
G8 – AB.GREDA, dim.20x60cm, L= 203cm, kom.1
XC1 C25/30 B500B



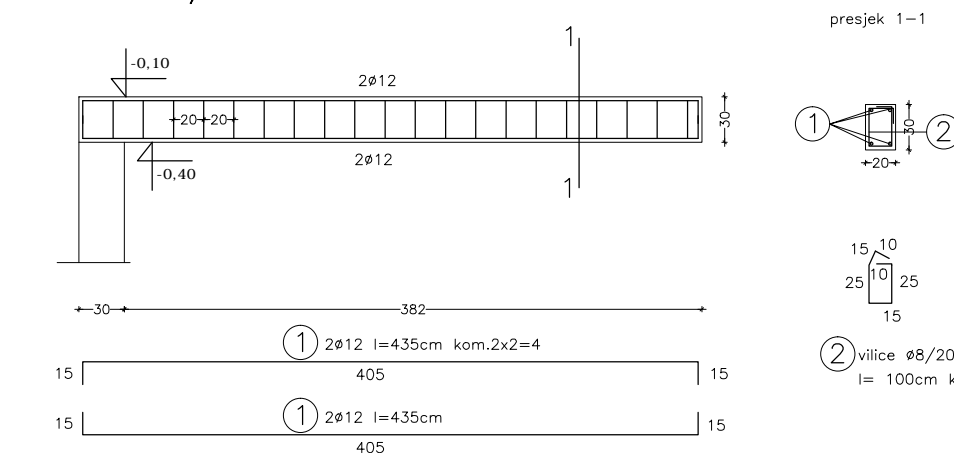
G3 – AB.GREDA, dim.30x30cm/30x60cm, L=1036cm, kom.1
XC1 C25/30 B500B



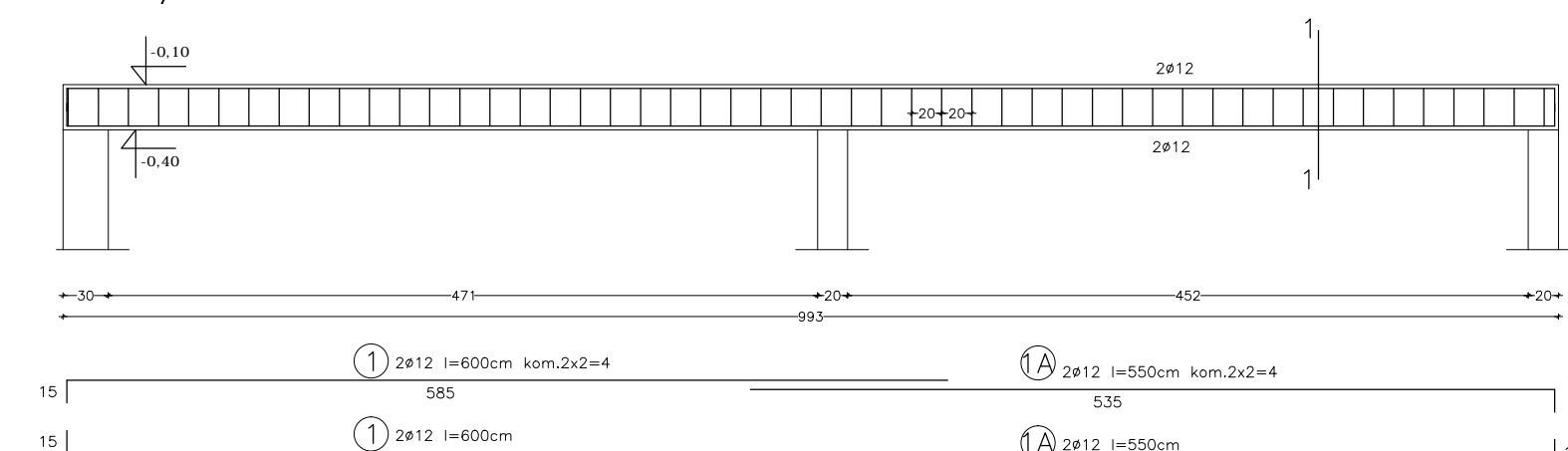
G4 – AB.GREDA, dim.30x30cm, L= 1608cm, kom.1
XC1 C25/30 B500B



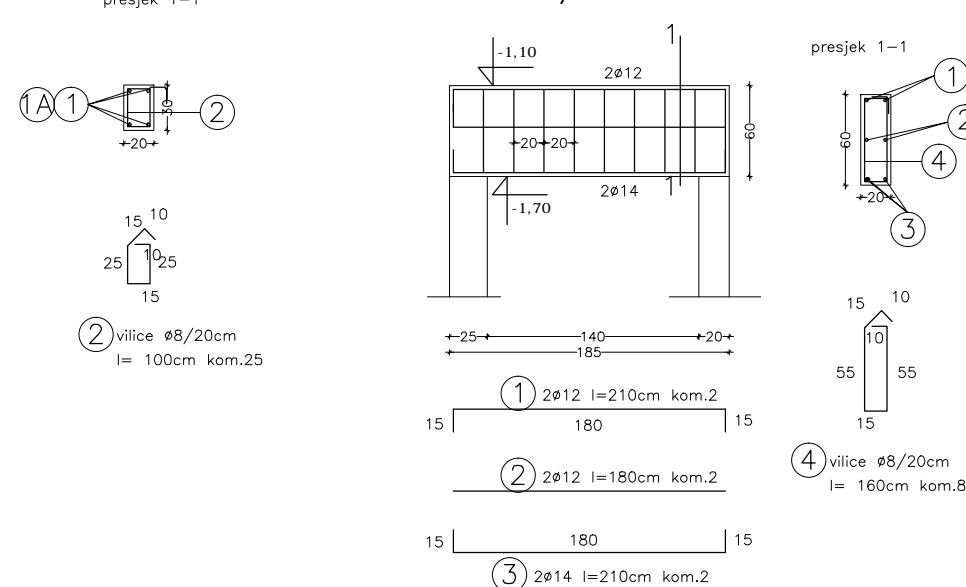
G5 – AB.GREDA, dim.20x30cm, L= 412cm, kom.1
XC1 C25/30 B500B



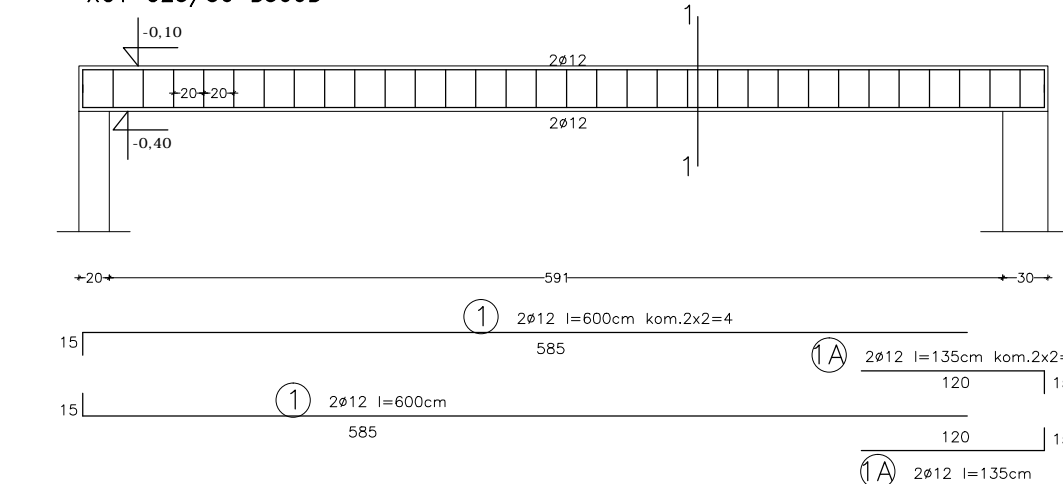
G6 – AB.GREDA, dim.20x30cm, L= 459cm, kom.2
XC1 C25/30 B500B



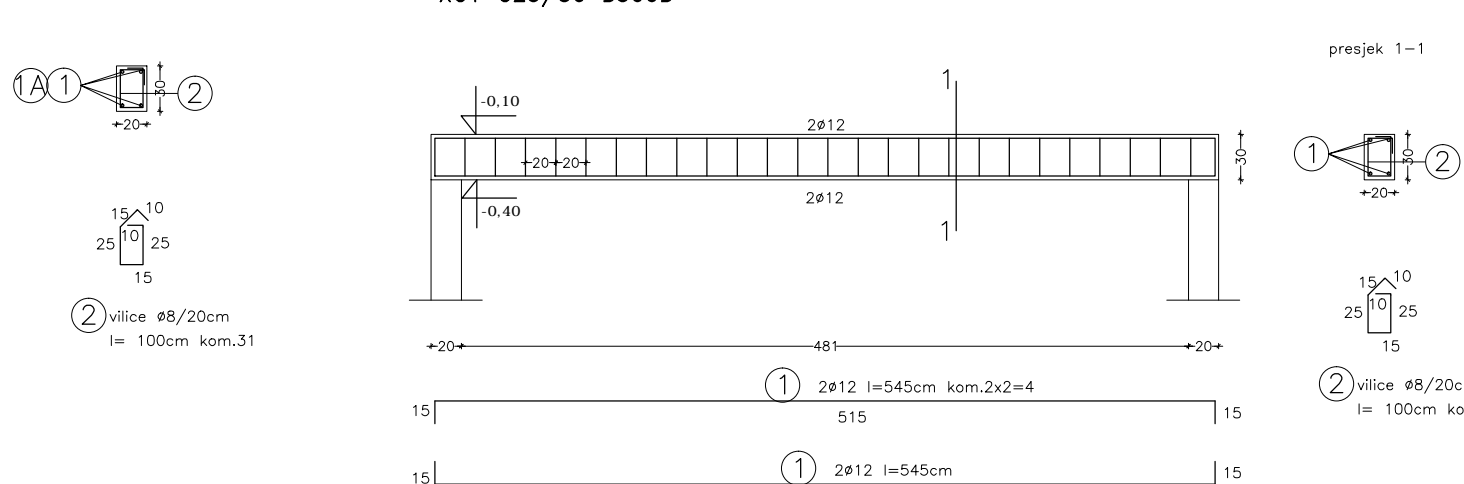
G7a – AB.GREDA, dim.20x60cm, L= 185cm, kom.1
XC1 C25/30 B500B



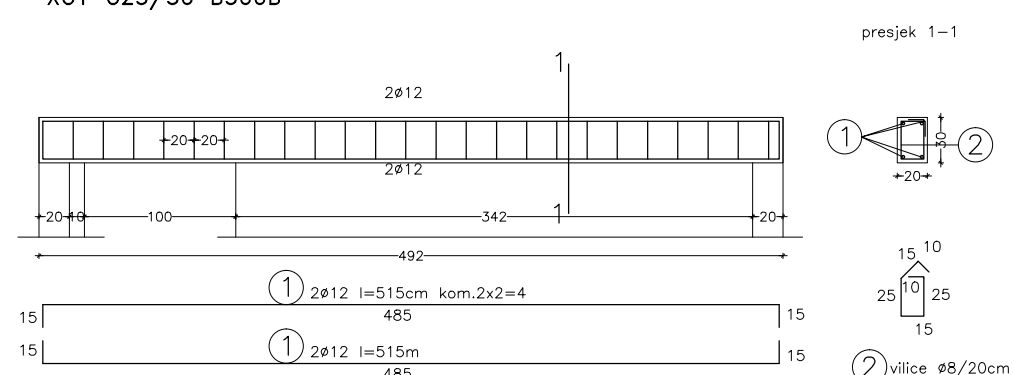
G9 – AB.GREDA, dim.20x30cm, L= 641cm, kom.1
XC1 C25/30 B500B



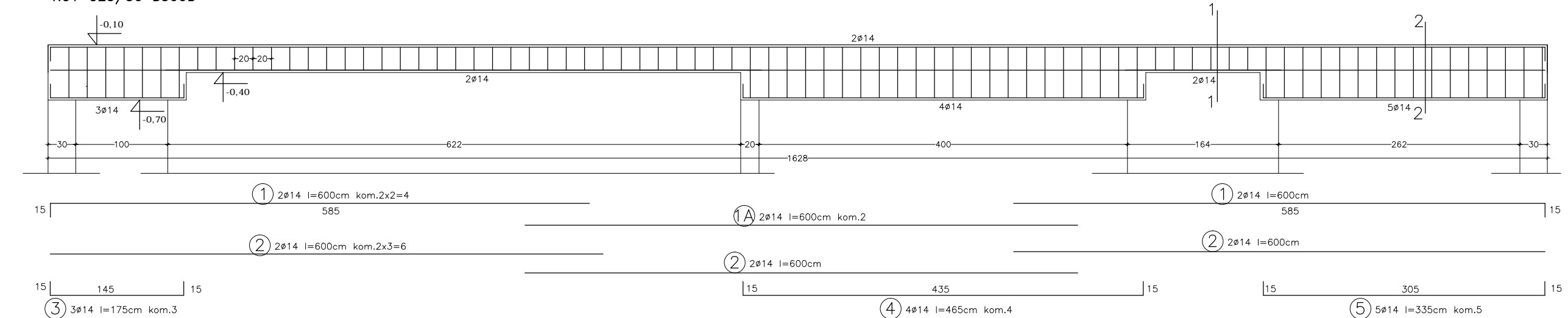
G10 – AB.GREDA, dim.20x30cm, L= 521cm, kom.1
XC1 C25/30 B500B



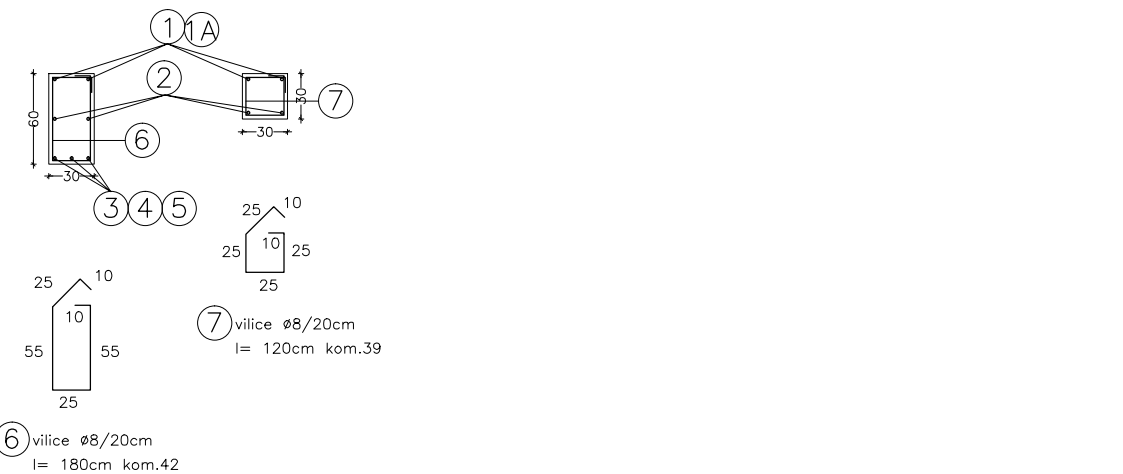
G11 – AB.GREDA, (iznad podesta u podrumu) dim.20x30cm, L= 492cm, kom.1
XC1 C25/30 B500B



G2 – AB.GREDA, dim.30x30cm/30x60cm, L=1628cm, kom.1
XC1 C25/30 B500B

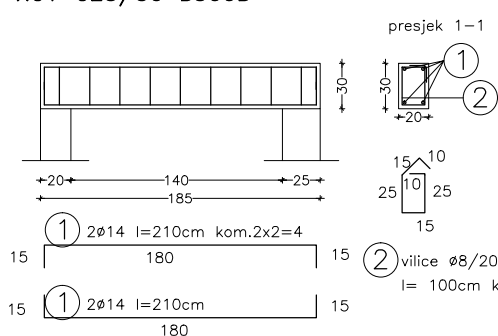


G11 – AB.GREDA, (iznad podesta u podrumu) dim.20x30cm, L= 492cm, kom.1
XC1 C25/30 B500B

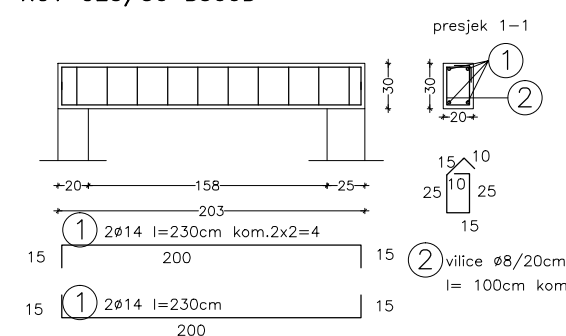


AB. NADVOJI

N1 – AB. NADVOJ, dim.20x30cm, L=185cm, kom.1
XC1 C25/30 B500B



N2 – AB. NADVOJ, dim.20x30cm, L=203cm, kom.1
XC1 C25/30 B500B

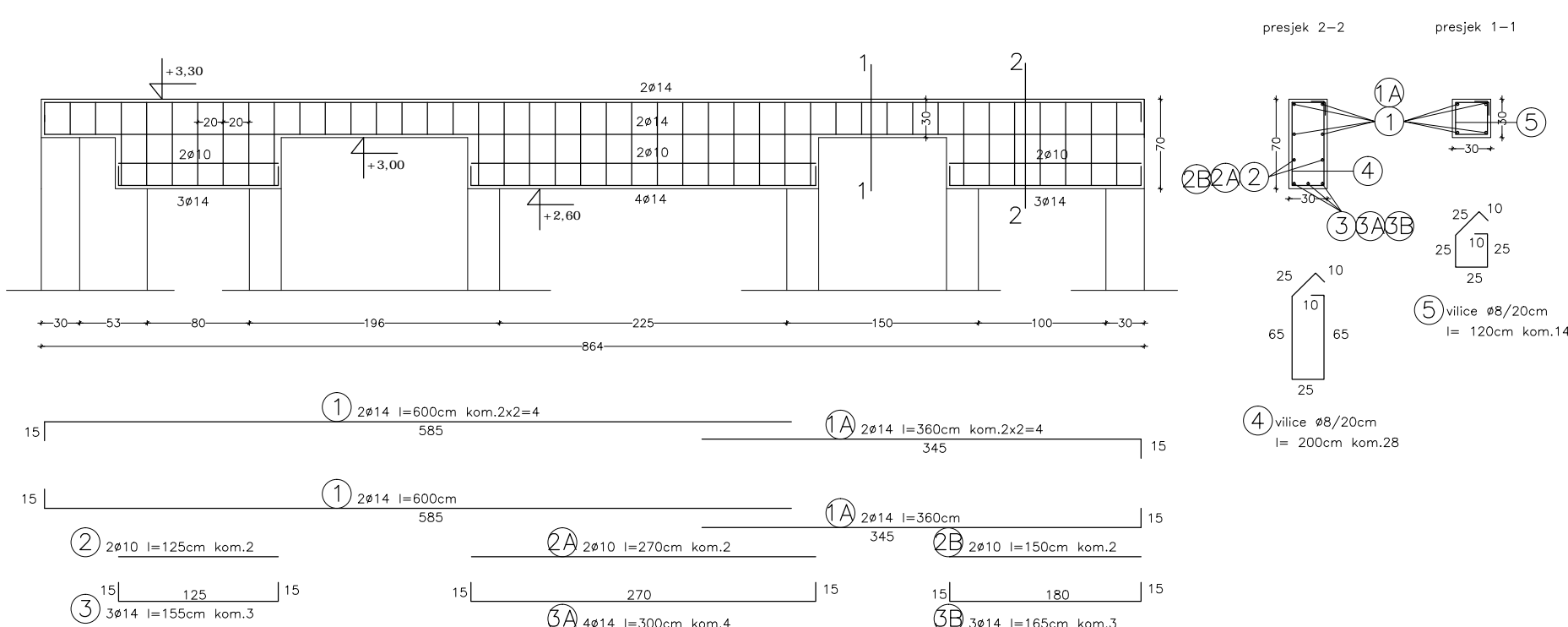


SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA	Ø	dužina	kom	6	8	10	12	14	16	20	22	
	(mm)	(m)	(br)	0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058	
NADVOJI												
N1	1	14	2,10	4							8,4	
	2	8	1,00	9								
N2	1	14	2,30	4							9,2	
	2	8	1,00	10								
UKUPNO PO B (m)				0,0	19,0	0,0	0,0	17,6	0,0	0,0	0,0	
UKUPNO PO B (kg)				0,0	7,7	0,0	0,0	21,9	0,0	0,0	0,0	
UKUPNO (kg)												29,55

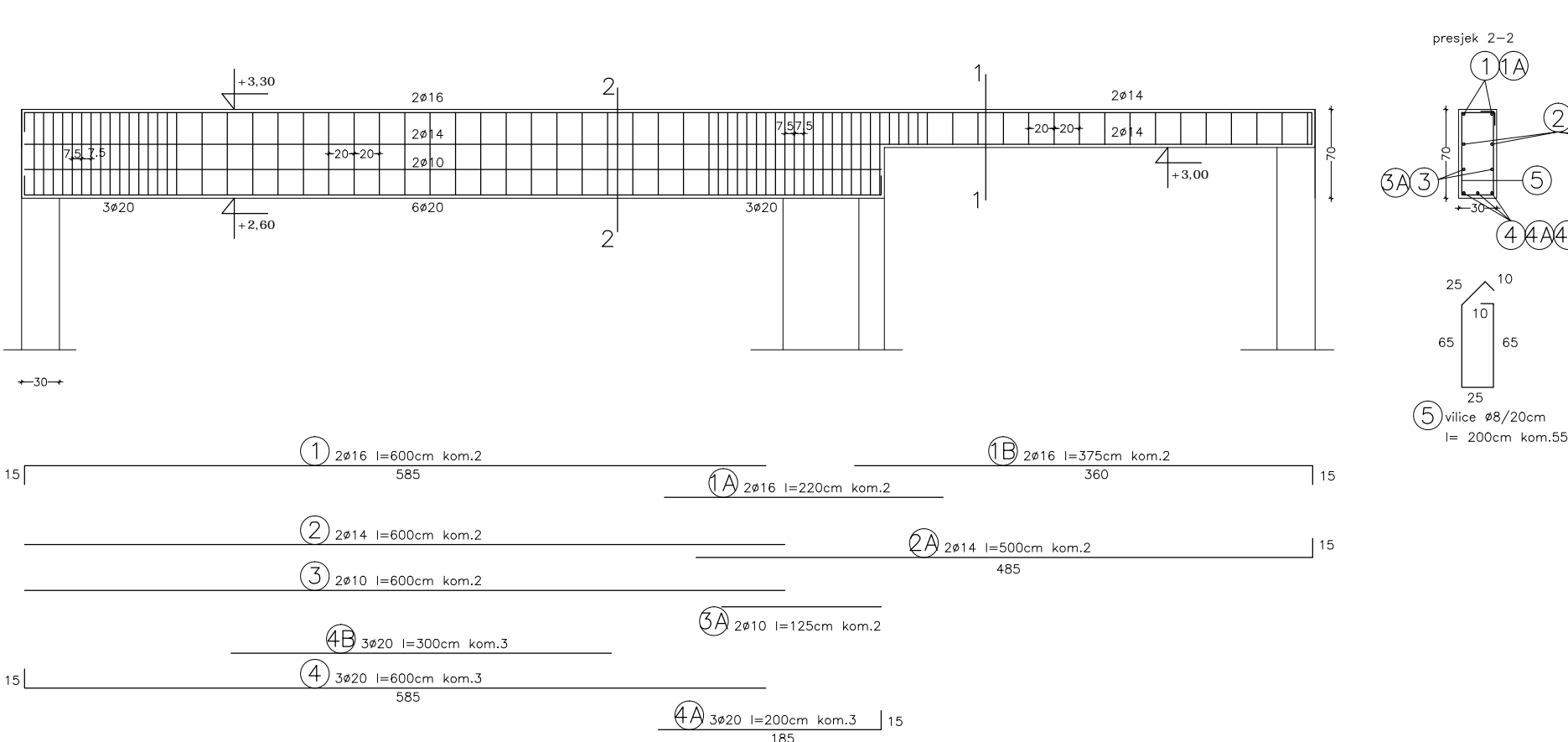
	PROJEKTIRANJE, INŽENJERSTVO, OBIMERNOSTE Tlo i fas. Hrvatska 1/24, 52100 Pula, 08155940701513 Tel/fax:(052)384 218/284 218, mol.tgibg@tgi.hr, www.tgibg.hr		faza projekta	datum
			izvedbena	07/2014
projektant	investitor	VELJKO MATIĆ Stoja 4, 52100 Pula	zajednička verzija	broj projekta
			W-6536/13	1207/14
FRANKO GRUBIŠIĆ dipl.ing.grad.			sadržaj: nacrti	dio "C"
Hrvatska Kopriva / Hrvatska Gradnja Franko Grubišić dipl.ing.gradnja Obratna izvedba projekata			ARMATURNI NACRTI AB GREDE PODRUMA POZ 000 AB NADVOJI	
G 1654		gradovna/fakacija		
suradnik	Rekonstrukcija, adaptacija i dogradnja hotela "Milan"		mjerilo	list
			1:50	

AB. GREDE POZ 100– prizemlje

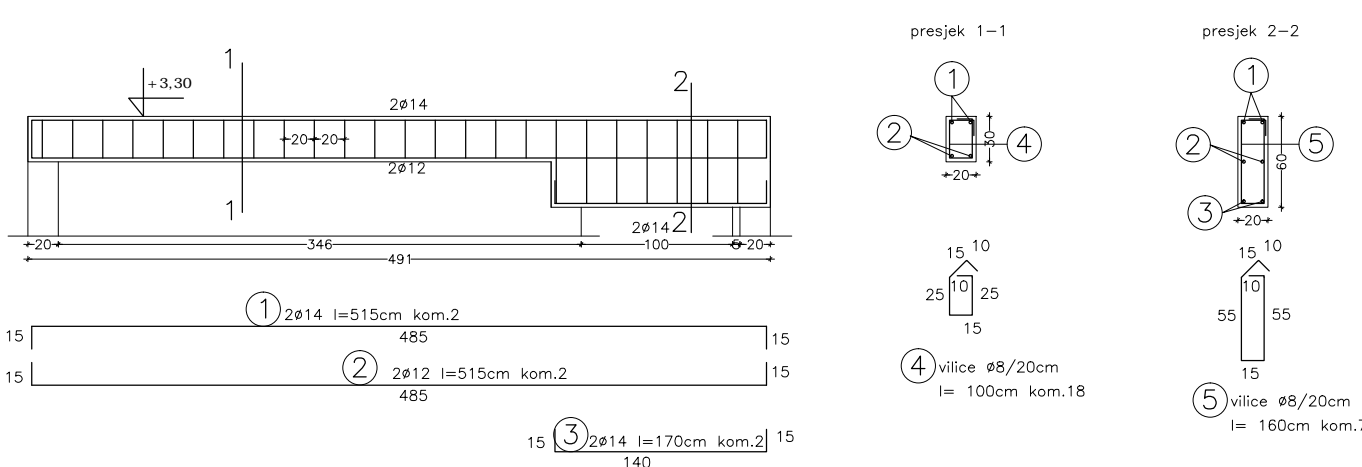
G1 – AB.GREDA, dim.30x30cm/30x60cm, L=864cm, kom.1
XC1 C25/30 B500B



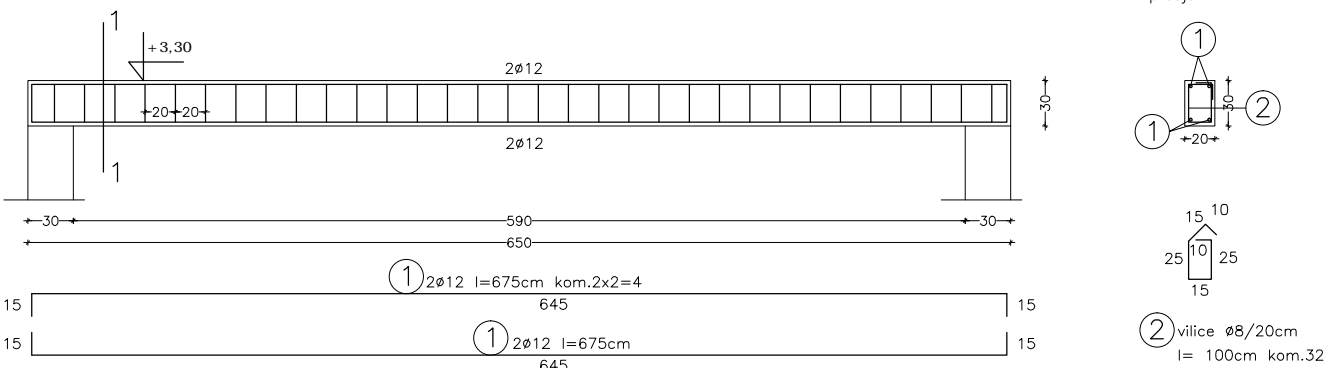
G3 – AB.GREDA, dim.30x30cm/30x60cm, L=1021cm, kom.1
XC1 C25/30 B500B



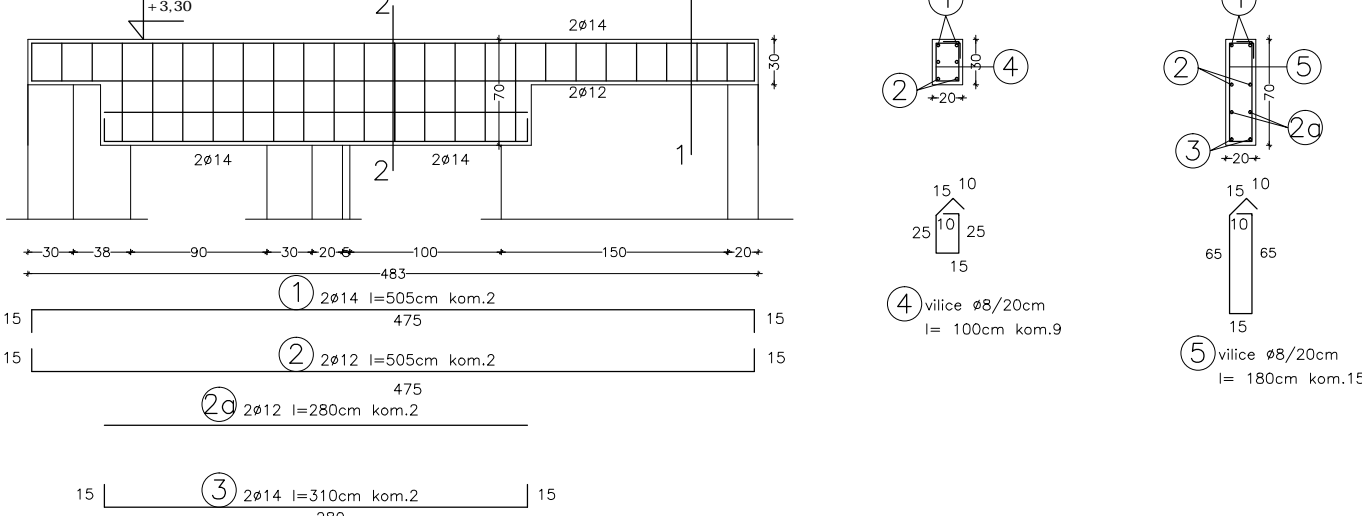
G11 – AB.GREDA, dim.20x30cm/20x60cm, L=491cm, kom.1
XC1 C25/30 B500B



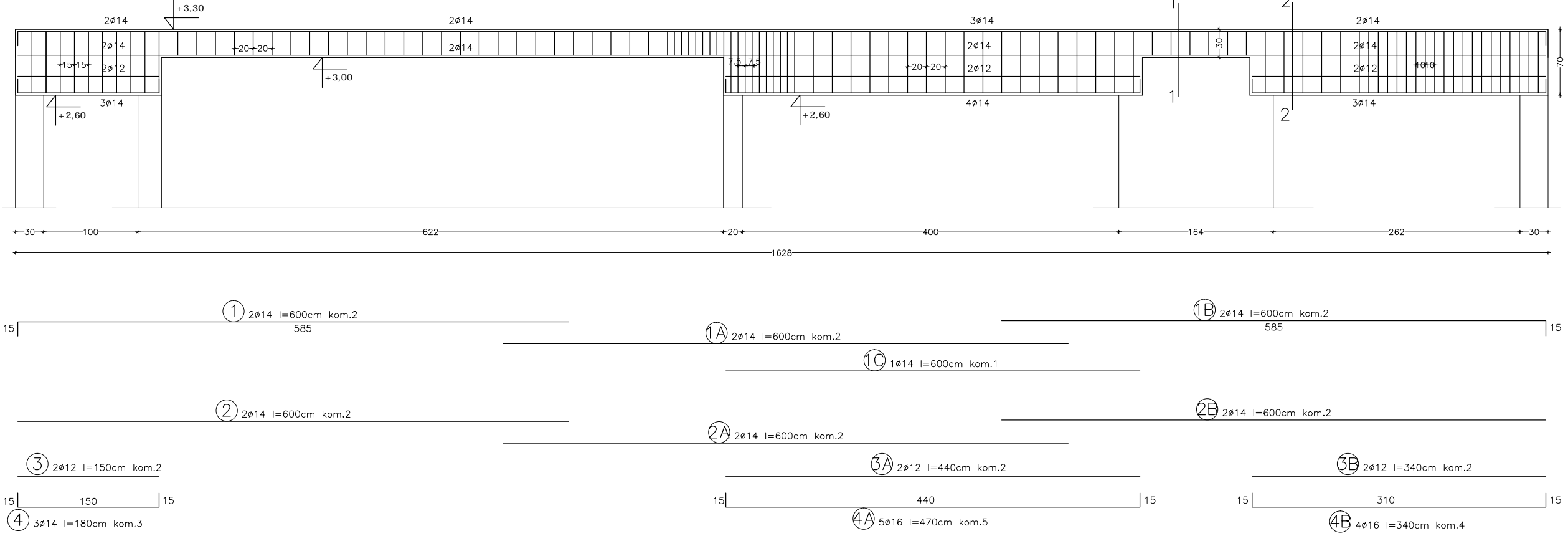
G12 – AB.GREDA, dim.20x30cm, L=650cm, kom.1
XC1 C25/30 B500B



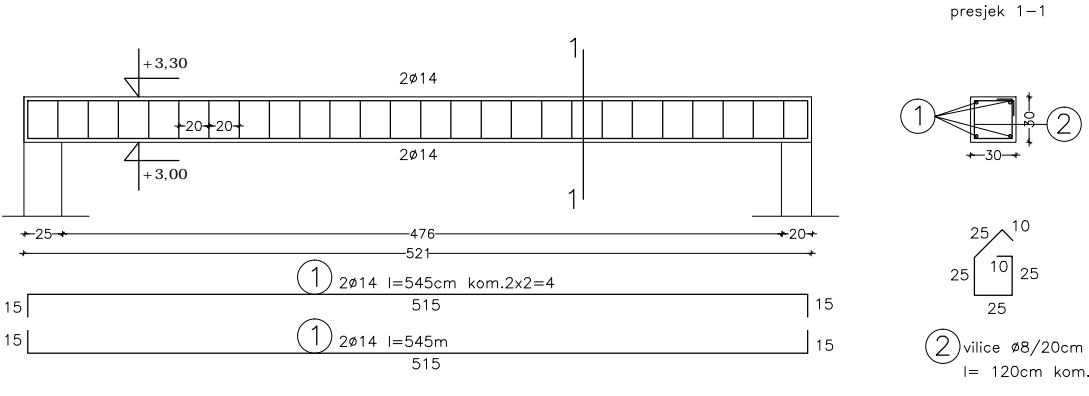
G13 – AB.GREDA, dim.20x30cm/20x70cm, L=483cm, kom.1
XC1 C25/30 B500B



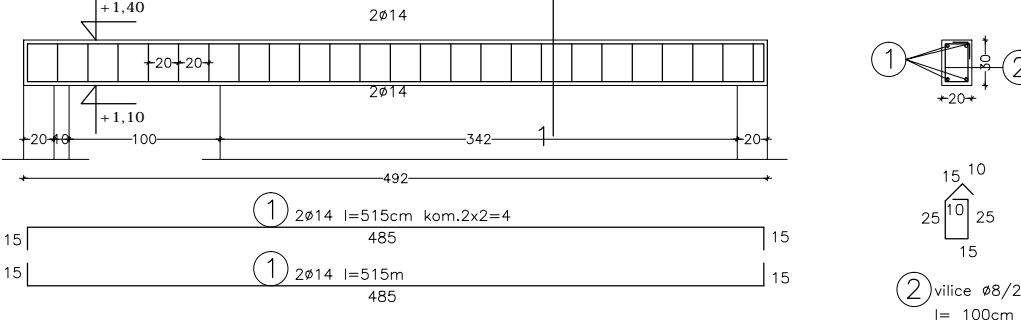
G2 – AB.GREDA, dim.30x30cm/30x60cm, L=1628cm, kom.1
XC1 C25/30 B500B



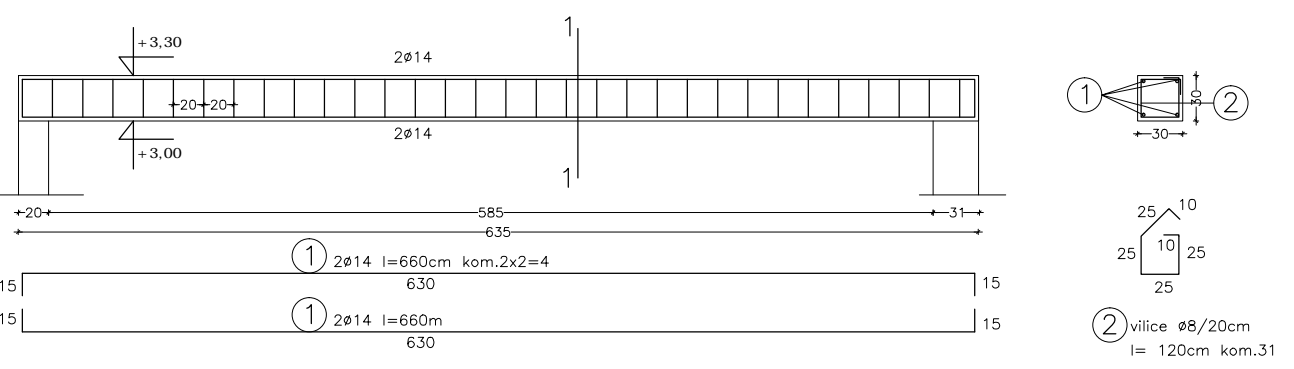
G4 – AB.GREDA, dim.30x30cm, L=521cm, kom.1
XC1 C25/30 B500B



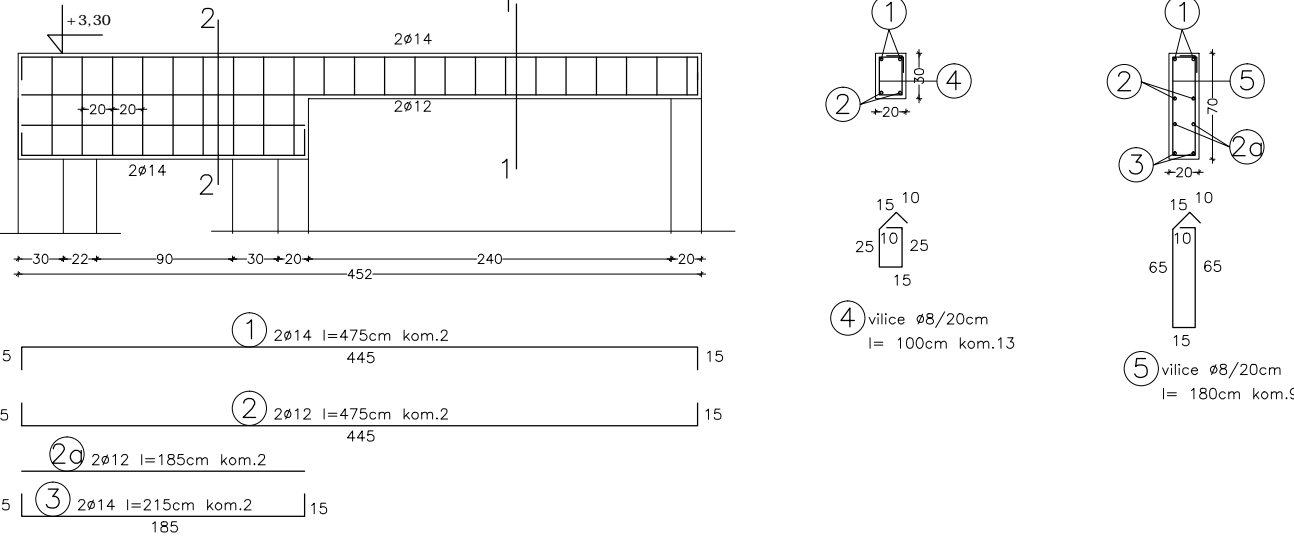
G5 – AB.GREDA (iznad podesta u prizemlju), dim.20x30cm, L=492cm, kom.1
XC1 C25/30 B500B



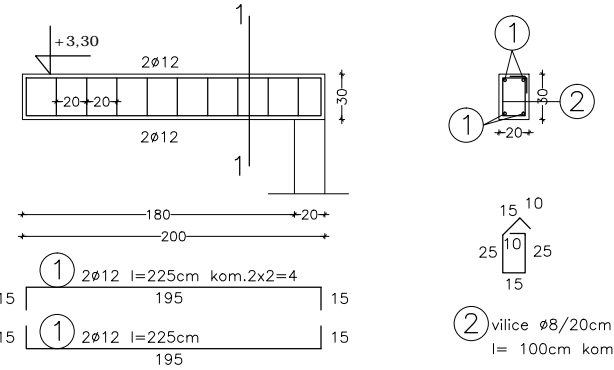
G6 – AB.GREDA, dim.30x30cm, L=535cm, kom.1
XC1 C25/30 B500B



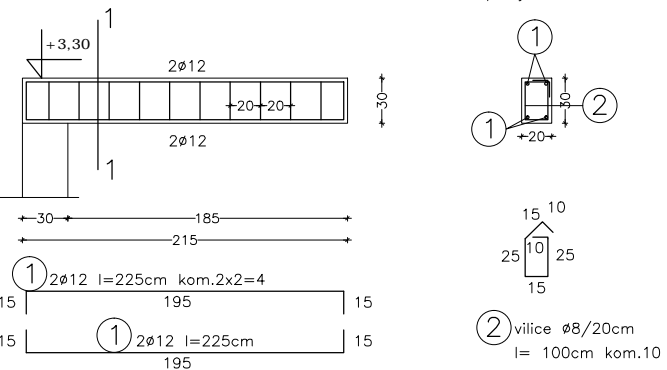
G7 – AB.GREDA, dim.20x30cm/20x70cm, L=452cm, kom.1
XC1 C25/30 B500B



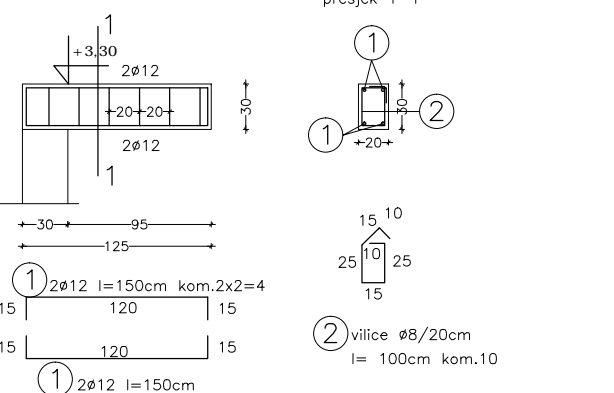
G8 – AB.GREDA, dim.20x30cm, L=200cm, kom.1
XC1 C25/30 B500B



G9 – AB.GREDA, dim.20x30cm, L=215cm, kom.1
XC1 C25/30 B500B



G10 – AB.GREDA, dim.20x30cm, L=125cm, kom.1
XC1 C25/30 B500B

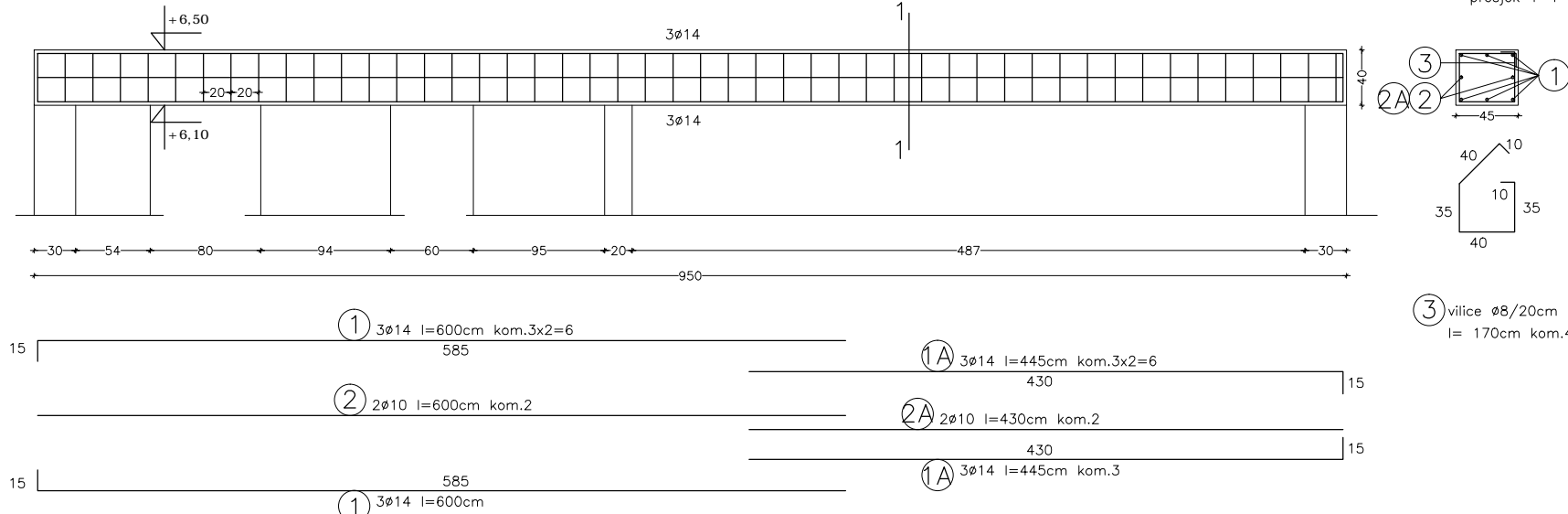


SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA	Ø	dužina	kom	6	8	10	12	14	16	20	22	
	(mm)	(m)	(br)	0.228	0.405	0.633	0.911	1.242	1.621	2.512	3.055	
PODZUM												
G1	1	14	6.00	4						24		
	1A	14	3.00	4						14.4		
	2	10	1.25	2				2.5				
	2A	10	2.70	2				5.4				
	2B	10	1.50	2				3				
	3	14	1.55	3						4.65		
	3A	14	3.00	4						12		
	3B	14	1.65	3						4.95		
	4	8	2.00	28								
	5	8	1.20	14				16.8				
G2	1	14	6.00	2						12		
	1A	14	6.00	2						12		
	1B	14	6.00	2						12		
	1C	14	6.00	1						6		
	2	14	6.00	2						12		
	2A	14	6.00	2						12		
	2B	14	6.00	2						12		
	3	12	1.50	2						3		
	3A	12	4.40	2						8.8		
	3B	12	3.40	2						6.8		
	4	16	1.80	3								
	4A	16	4.70	5								5.4
	4B	16	3.40	4								13.8
	5	8	2.00	65								130
	6	8	1.20	40								48
G3	1	16	6.00	2						12		
	1A	16	2.20	2						4.4		
	1B	16	3.75	2						7.5		
	2	14	6.00	2						12		
	2A	14	6.00	2						12		
	3	10	6.00	2						5		
	3A	10	1.25	2						2.5		
	4	10	6.00	3						18		
	4A	20	2.00	3								6
	4B	20	3.00	3								9
	5	8	2.00	55						110		
	6	8	1.20	15						18		
G4	1	14	5.45	4						21.8		
	2	8	1.20	25						30		
G5	1	14	5.15	4						20.6		
	2	8	1.00	24						24		
G6	1	14	6.60	4						26.4		
	2	8	1.20	31						37.2		
G7	1	14	4.75	2						9.5		
	2	12	4.75	2						9.5		
	2A	12	1.65	2						3.7		
	3	14	2.15	2						4.3		
	4	8	1.00	13						13		
	5	8	1.80	9						16.2		
G8	1	12	2.25	4						9		
	2	8	1.00	9						9		
G9	1	12	2.25	4						9		
	2	8	1.00	10						10		
G10	1	12	1.50	4						6		
	2	8	1.00	10						10		
G11	1	14	5.15	2						10.3		
	2	12	5.15	2						10.3		
	3	14	1.70	2						3.4		
	4	8	1.00	18						18		
	5	8	1.60	7						11.2		
G12	1	12	6.75	4						27		
	2	8	1.00	32						32		
G13	1	14	5.65	2						10.1		
	2	12	5.65	2						10.1		
	2A	12	2.80	2						5.6		
	3	14	3.10	2						6.2		
	4	8	1.00	15						15		
	5	8	1.80	15						27		
UKUPNO PO D. (m)					0.6	0.84	42.4	48.5	37.14	48.4	14.5	5.8
UKUPNO PO D. (kg)					0.6	26.3	27.8	94.1	118.4	107.6	37.7	6.8
UKUPNO (kg)												863,76

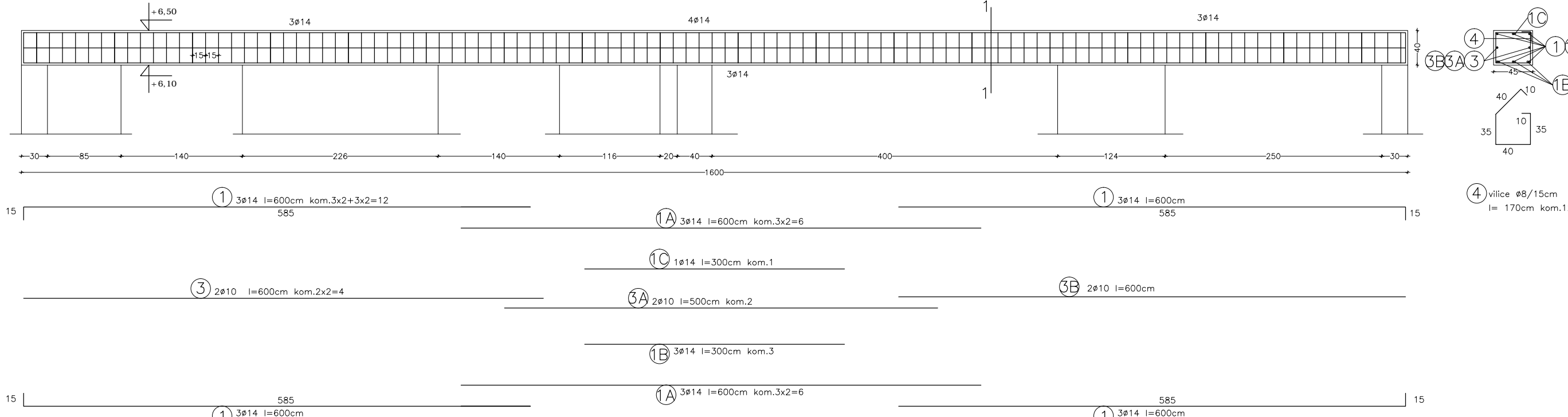
projektant	investitor	gradnja/fazacija	datum
FRANKO GRUBIŠIĆ dipl.ing.grd.	VELJKO MATIĆ Stoja 4, 52100 Pula	Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	07/2014
suradnik			
projektant	investitor	gradnja/fazacija	datum
FRANKO GRUBIŠIĆ dipl.ing.grd.	VELJKO MATIĆ Stoja 4, 52100 Pula	Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	07/2014
suradnik			
projektant	investitor	gradnja/fazacija	datum
FRANKO GRUBIŠIĆ dipl.ing.grd.	VELJKO MATIĆ Stoja 4, 52100 Pula	Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	07/2014
suradnik			
projektant	investitor	gradnja/fazacija	datum
FRANKO GRUBIŠIĆ dipl.ing.grd.	VELJKO MATIĆ Stoja 4, 52100 Pula	Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	07/2014
suradnik			
projektant	investitor	gradnja/fazacija	datum
FRANKO GRUBIŠIĆ dipl.ing.grd.	VELJKO MATIĆ Stoja 4, 52100 Pula	Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	07/2014
suradnik			
projektant			

AB. GREDE POZ 200 – 1.kat

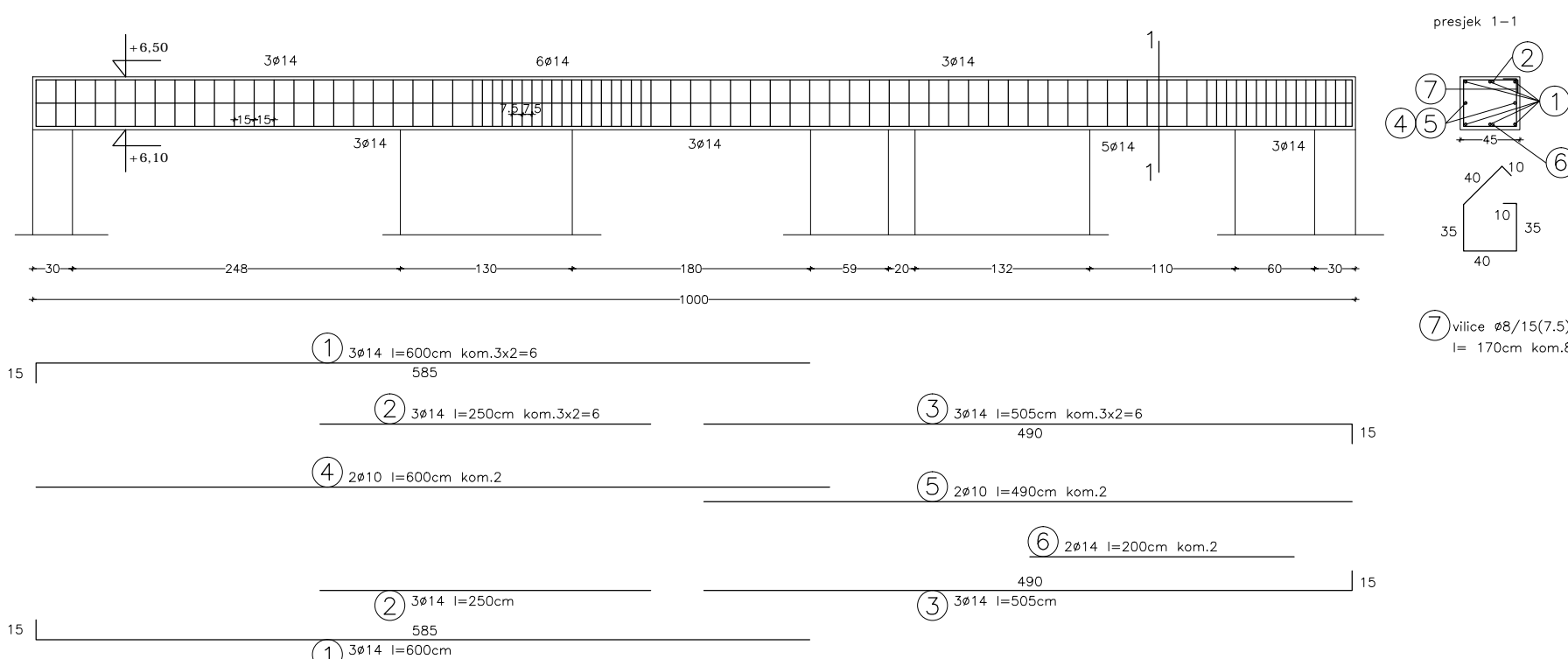
G1 - AB.GREDA, dim.45x40cm, L=950cm, kom.
XC1 C25/30 B500B



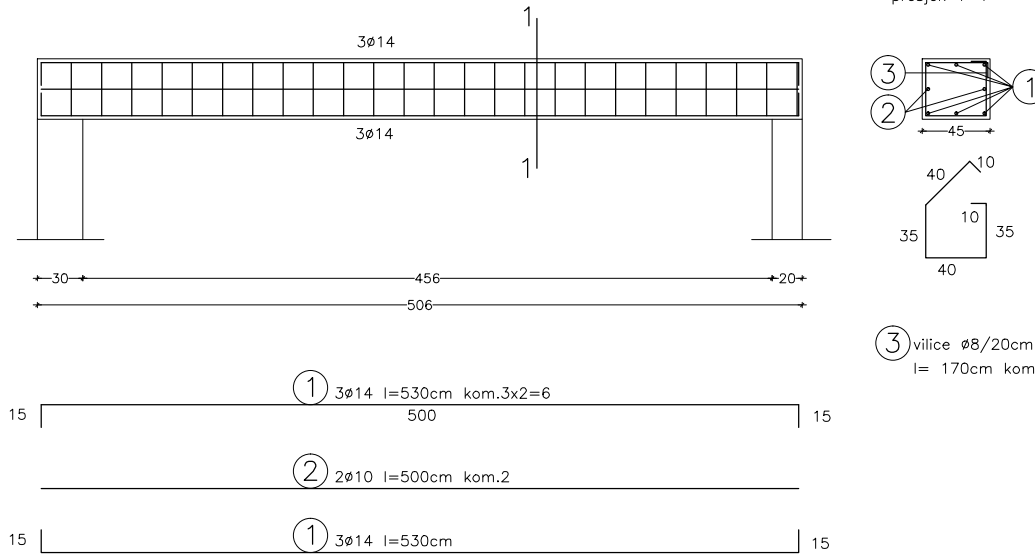
G2 - AB.GREDA, dim.45x40cm, L=1600cm, kom
XC1 C25/30 B500B



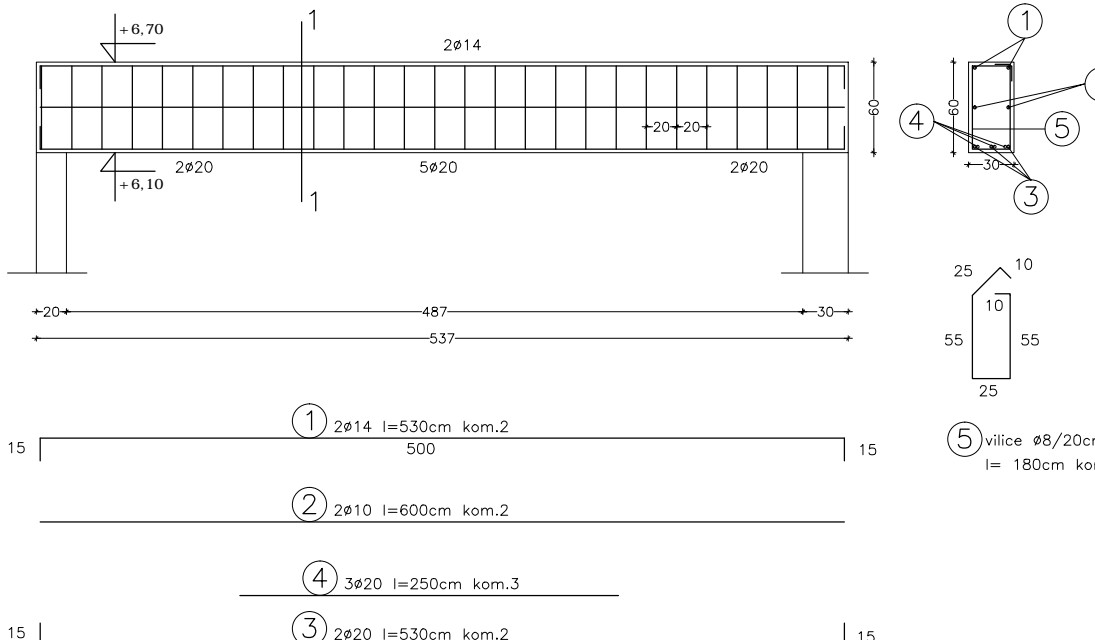
G3 - AB.GREDA, dim.45x40cm, L=1000cm, kom
XC1 C25/30 B500B



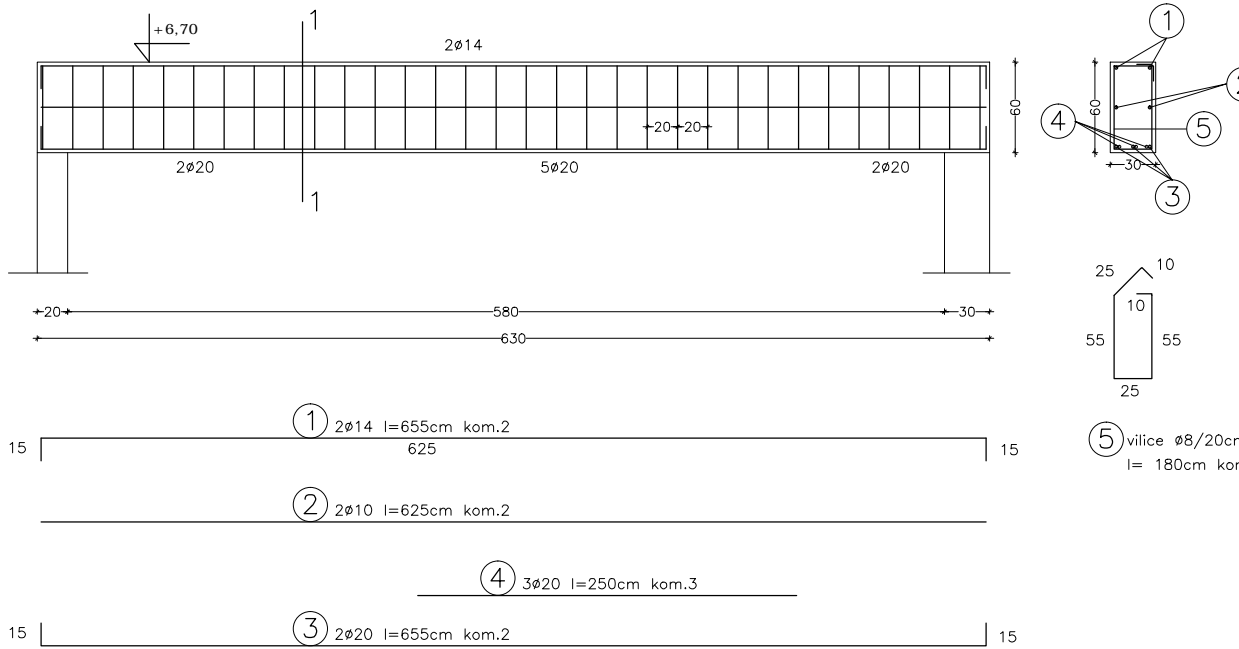
G4 - AB.GREDA, dim.45x40cm, L=506cm, kom.1
XC1 C25/30 B500B



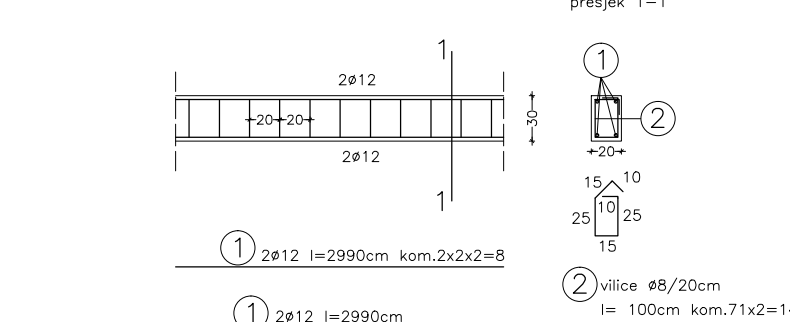
G10 - AB.GREDA, dim.30x60cm, L=537cm, kom.1
XC1 C25/30 B500B



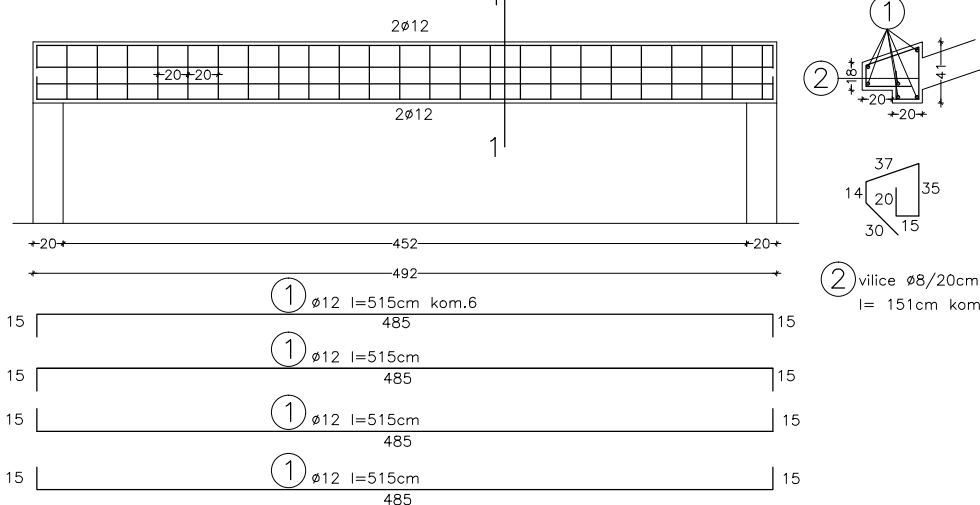
G9c - AB.GREDA, dim.30x60cm, L=530cm, kom.1
XC1 C25/30 B500B



XS - AB.HORIZONTALNI SERKLAŽ - krov, dim.20x30cm, L=1410x2=2820cm, kom.1
XC1 C25/30 B500B



G1 - AB.GREDA (vijenac) - krov, L=492cm, kom.1
XC1 C25/30 B500B



AB. GREDA I HORIZONTALNI SERKLAŽI –krov

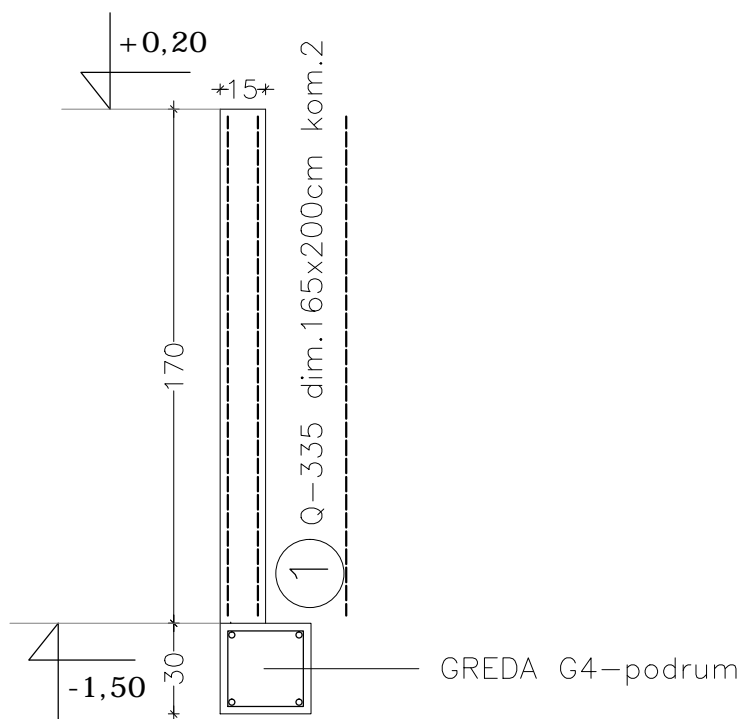
SPECIFIKACIJA REBARAST ARMATURE											D10008			
PODLICA	Ø	Režina	h	8	10	12	16	20	25					
	(mm)	(mm)	(mm)	0,228	0,303	0,353	0,517	1,242	1,827	2,572	3			
1.MAT														
G1	1A	14	6,00	6					36					
	1A	14	4,45	6					26,7					
	2	10	6,00	6										
	20A	10	4,35	6			12							
	3	8	1,70	47			79,9							
G2	1A	14	6,00	12						72				
	10B	14	6,00	12						36				
	1A	10	4,35	12						9				
	10C	14	3,00	6						3				
	3A	10	5,00	12			24			10				
	4	8	1,70	50			204							
G3	1	14	6,00	6					36					
	2	14	2,50	6					35					
	3	14	5,05	6					30,3					
	4	10	2,50	6				12						
	5	10	4,90	2				9,8						
	6	14	2,50	2					4					
	7	8	1,70	82			139,4							
G4	1	14	5,30	6						31,8				
	2	10	5,00	2				10						
	3	8	1,70	25			42,5							
G5	1	12	5,15	4					20,6					
	2	8	1,70	24			24							
G6	1	14	6,15	6					38,7					
	2	10	6,45	2				12,3						
	3	8	1,70	25			42,5							
G7	1	12	4,75	4					19					
	2	8	1,00	22			22							
G8	1	14	4,50	2					9,8					
	2	14	1,65	2					3,3					
	3	14	2,00	2					3					
	4	12	4,90	2					9,8					
	5	8	1,00	8			8							
	6	8	1,65	15			24							
G9A	1	14	5,30	2					10,6					
	2	10	6,00	2				12						
	3	20	5,50	2						10,6				
	4	20	2,50	2						5				
	5	8	1,80	25			45							
G9B	1	12	5,15	4					20,6					
	2	8	1,00	24			24							
G9C	1	14	6,55	2					13,1					
	2	10	6,85	2				12,5						
	3	20	6,55	2						13,1				
	4	20	2,50	2						7,5				
	5	8	1,80	25			45							
G10	1	14	5,30	2					10,6					
	2	10	6,00	2				12						
	3	20	5,50	2						10,6				
	4	20	2,50	2						7,5				
	5	8	1,80	27			48,6							
UKUPOLO (8 - 9)					8,0	740,0	115,0	7,0	208,0	8,0	64,3		40,9	
UKUPOLO (8 - 10)					8,0	303,3	85,6	8,3	454,3	8,0	136,4			

SPECIFIKACIJA REBRASTE ARMATURE, B500B										
POZICIJA	Ø (mm)	dužina (cm)	kom	6	8	10	12	14	16	20
KROV										
G1	1	12	5,15	6				30,9		
	2	8	1,51	25		37,75				
HS	1	12	29,90	8				239,2		
	2	8	1,00	142		142				
UKUPNO PO Ø (kg)					0,0	179,8	0,0	270,1	0,0	0,0
UKUPNO PO Ø (m)					0,0	72,8	0,0	245,1	0,0	0,0

	<p>PROJEKTIRANJE, INŽENJERSTVO, OBSTREŽNOSTE TGI Tel. +386 (0)1 246 1214, 21020 Pula, 6285500076513 Tel/fax (00234) 384 218/284 219; mail@tgi.hr, www.tgi.hr</p>	<p>faza projekta izvedbena datum 07/07/2017</p>
<p>projektant</p>	<p>investitor</p>	<p>zajednička oznaka W-6536/13 broj projekta 1207/17</p>
<p>FRANKO GRUBIŠIĆ dipl.ing. grad.</p>	<p>VELJKO MATIĆ Stojto 4, 52100 Pula</p>	<p>sigurnost nameta dio "n"</p>
<p>FRANKO GRUBIŠIĆ INŽENJERSTVO I VEŠTAČENJE Franko Grubišić dipl.ing.grad. Ovlašten inženjer građevinarstva</p>	<p>gradivo/veštačija</p>	<p>ARMATURNI NACRTI AB GREDE I KATA PO ZEMAN AB GREDE I AB HORIZONTALNI SERKLIZI AB POZ 30</p>
<p></p>	<p>Rekonstrukcija, adaptacija i dogradnja hotela "Milan"</p>	<p>mirnoje ... list</p>
<p>suradnja</p>		

AB. ZID ATIKE

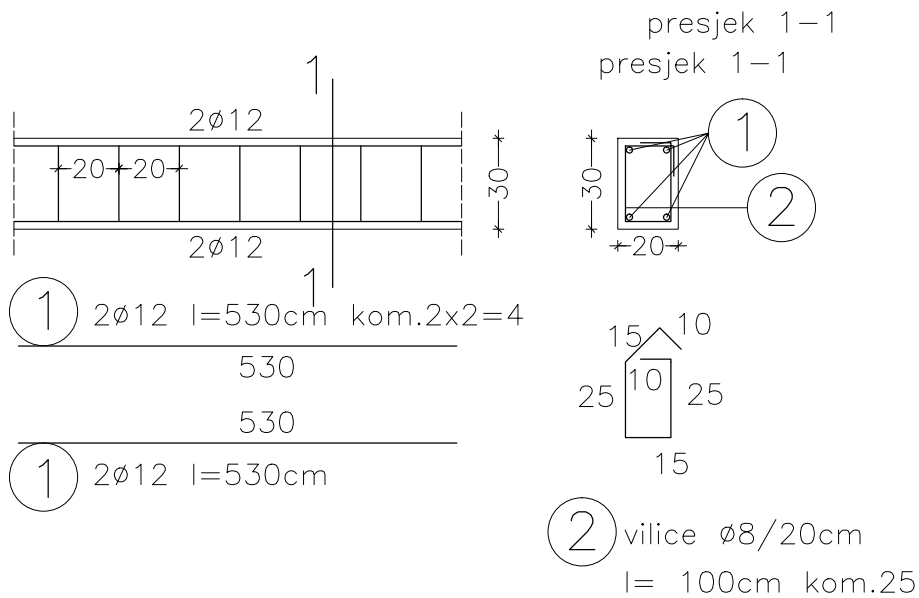
AB. ZID ATIKE, L= 500cm, dim. 170x15cm,
XC1 C25/30 B500B



SPECIFIKACIJA MREŽASTE ARMATURE, S - 500 (MA-500/560)													
POZICIJA	mreža	širina (cm)	dužina (cm)	kom (br)	R-196	R-283	R-335	R-524	Q-131	Q-221	Q-257	Q-335	Q-503
					2,000	2,830	3,480	5,240	2,120	3,600	4,160	5,450	8,030
1	Q-335	165	200	2								6,6	
UKUPNO POV. (m²)					0,0	0,0	0,0	0,0	0,0	0,0	0,0	6,6	0,0
UKUPNO MASA (kg)					0,0	0,0	0,0	0,0	0,0	0,0	0,0	36,0	0,0
UKUPNO (kg)													

AB.HORIZONZALNI SERKLAŽ ZIDA ATIKE

HS – AB.HORIZONTALNI SERKLAŽ ZIDA ATIKE ,
dim.20x30cm, L= 500cm,
XC1 C25/30 B500B



SPECIFIKACIJA REBRASTE ARMATURE, B500B											
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22
				0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058
HS	1	14	5,30	4							
	2	8	1,00	25		25					
UKUPNO PO Ø (m²)				0,0	25,0	0,0	0,0	21,2	0,0	0,0	0,0
UKUPNO PO Ø (kg)				0,0	10,1	0,0	0,0	26,3	0,0	0,0	0,0
UKUPNO (kg)											

PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNINE
TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB:55904075513
Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr

projektant
FRANKO GRUBIŠIĆ dipl.ing.građ.

Hrvatska Komora Inženjera Građevinarstva
Franko Grubišić
dipl.ing.građ.
Ovlašteni inženjer građevinarstva
G 1654

suradnik

investitor
VELJKO MATIĆ
Stoja 4, 52100 Pula

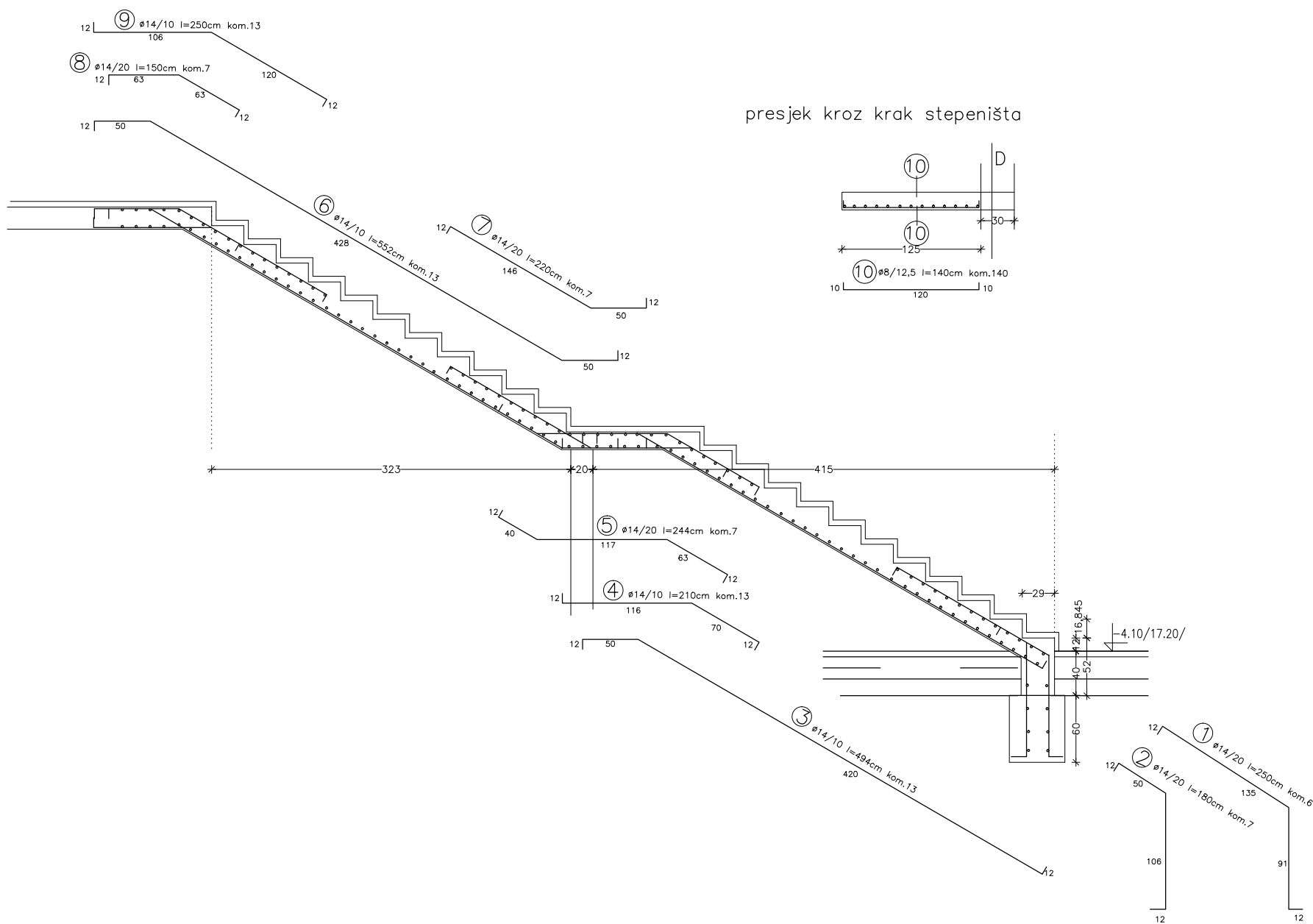
građevina/lokacija
Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

faza projekta
izvedbena
zajednička oznaka
W-6536/13
sadržaj nacrt
ARMATURNI NACRTI
AB ZID ATIKE
AB HORIZONTALNI SERKLAŽ
ZIDA ATIKE

datum
07/2014
broj projekta
1207/14
dio "C"

mjerilo
1:25
list

AB. JEDNOKRAKO STEPENIŠTE U OSI D



SPECIFIKACIJA REBRASTE ARMATURE, B500B											
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	25
AB STEPENIŠTE				0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,951
1	14	2,50	6					15			
2	14	1,80	7					12,6			
3	14	4,94	13					64,22			
4	14	2,10	13					27,3			
5	14	2,44	7					17,08			
6	14	5,52	13					71,76			
7	14	2,20	7					15,4			
8	14	1,50	7					10,5			
9	14	2,50	13					32,5			
10	8	1,40	140		196						
UKUPNO PO Ø (m ²)				0,0	196,0	0,0	0,0	266,4	0,0	0,0	0,0
UKUPNO PO Ø (kg)				0,0	79,4	0,0	0,0	330,8	0,0	0,0	0,0
UKUPNO (kg)											410,20



PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNINE
TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB:55904075513
Tel/fax:(052)384 218/384 219; mail:tgi@tgi.hr; www.tgi.hr

projektant
FRANKO GRUBIŠIĆ dipl.ing.građ.

HRVATSKA KOMORA INŽENJERA GRAĐEVINARSTVA
Franko Grubišić
dipl.ing.građ.
Ovlašteni inženjer građevinarstva
G 1654

suradnik

investitor

VELJKO MATIĆ
Stoja 4, 52100 Pula

građevina/lokacija

Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

faza projekta
izvedbena
datum
07/2014

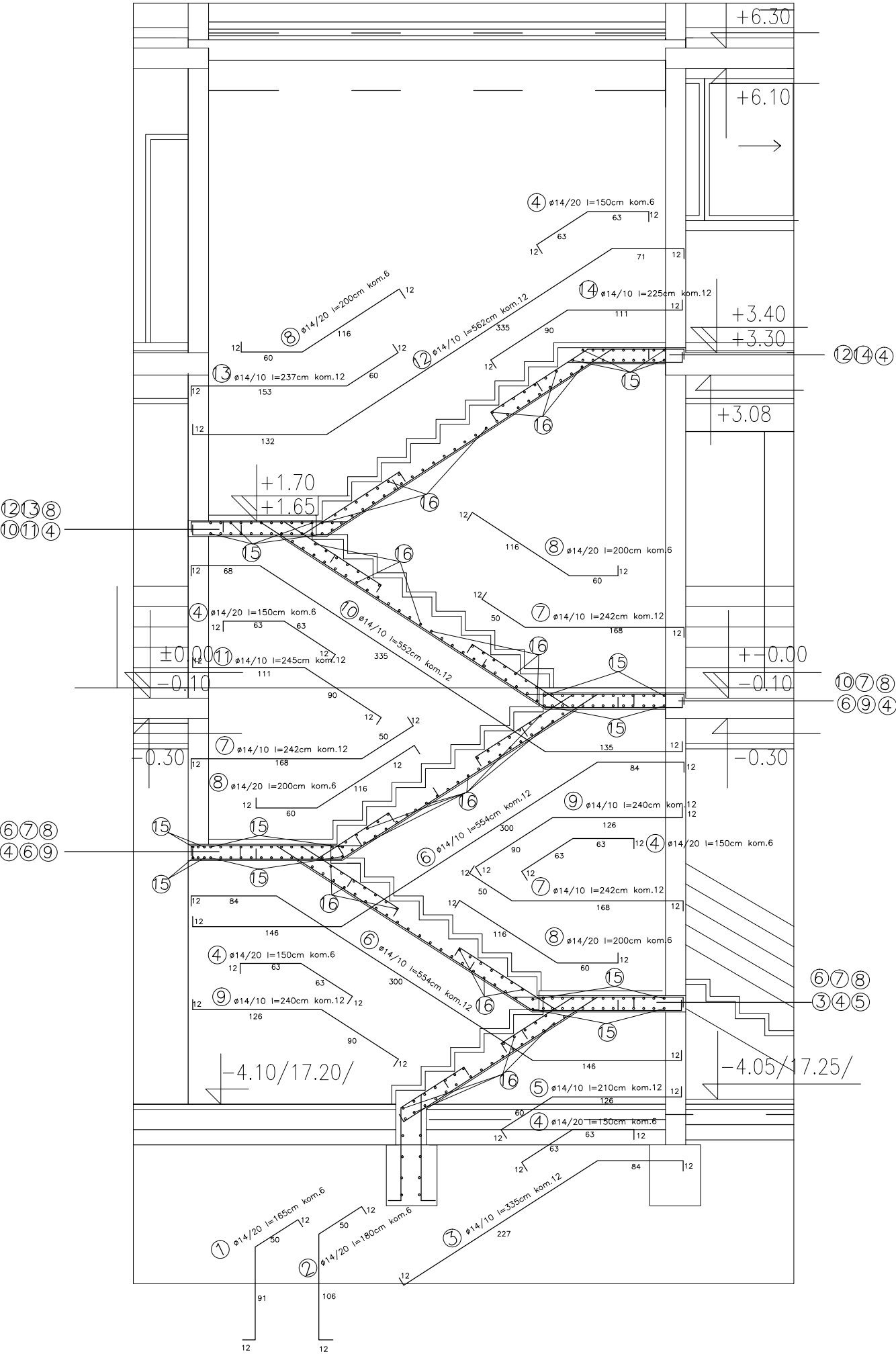
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W-6536/13
broj projekta
1207/14

sadržaj nacrt
dio "C"

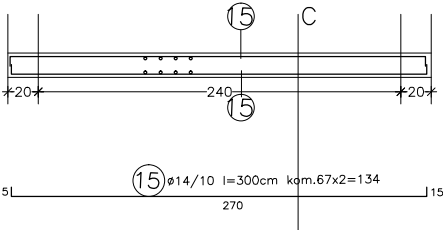
ARMATURNI NACRTI
AB STEPENIŠTE
- jednokrako

mjerilo
1:50
list

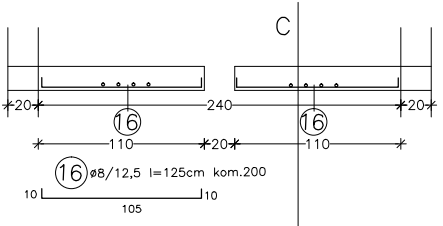
AB. DVOKRAKO STEPENIŠTE U OSI C



presjek kroz podest



presjek kroz krak stepeništa



SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	25	
				0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,951	
	1	14	1,65	6				9,9				
	2	14	1,80	6				10,8				
	3	14	3,35	12				40,2				
	4	14	1,50	30				45				
	5	14	2,10	12				25,2				
	6	14	5,54	24				133				
	7	14	2,42	36				87,12				
	8	14	2,00	24				48				
	9	14	2,40	24				57,6				
	10	14	5,52	12				66,24				
	11	14	2,45	12				29,4				
	12	14	5,62	12				67,44				
	13	14	2,37	12				28,44				
	14	14	2,25	12				27				
	15	14	3,00	134				402				
	16	8	1,25	200		250						
UKUPNO PO Ø (m)					0,0	250,0	0,0	0,0	1077,3	0,0	0,0	0,0
UKUPNO PO Ø (kg)					0,0	101,3	0,0	0,0	1338,0	0,0	0,0	0,0
UKUPNO (kg)												1439,26



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projektant
FRANKO GRUBIŠIĆ dipl.ing.građ.

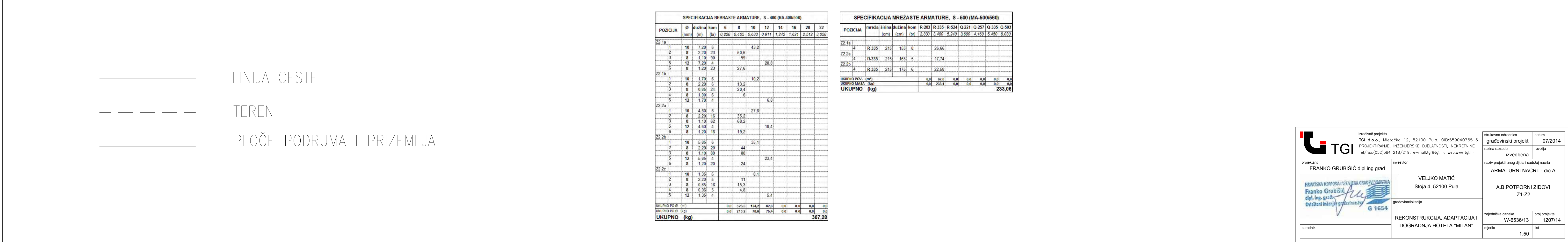
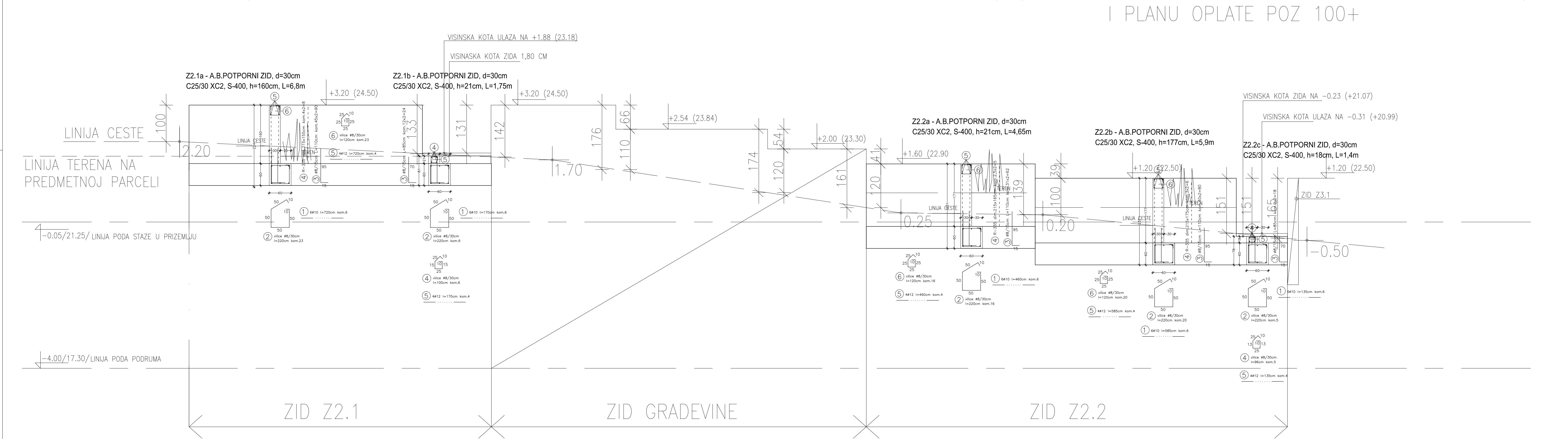
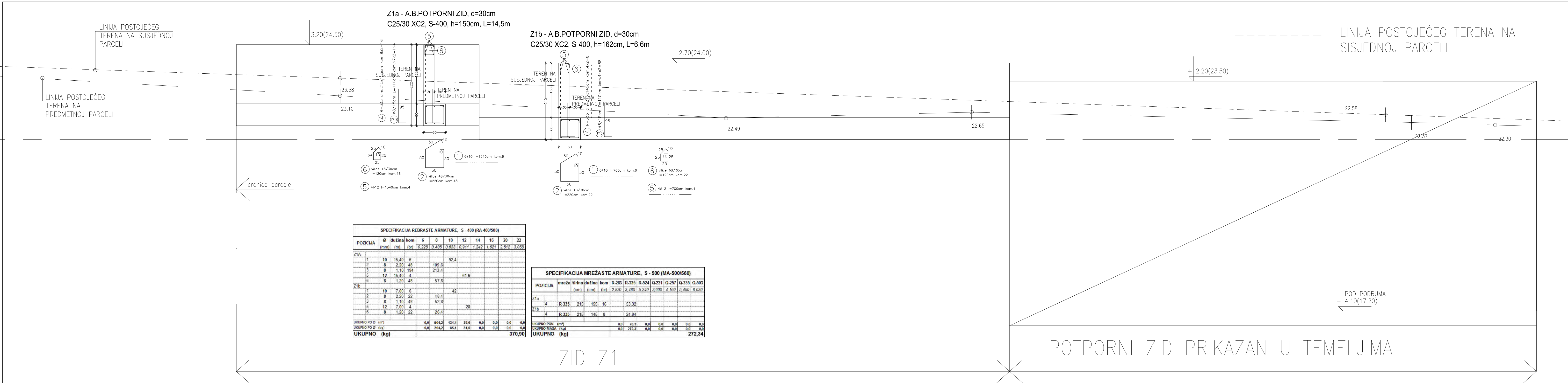


suradnik

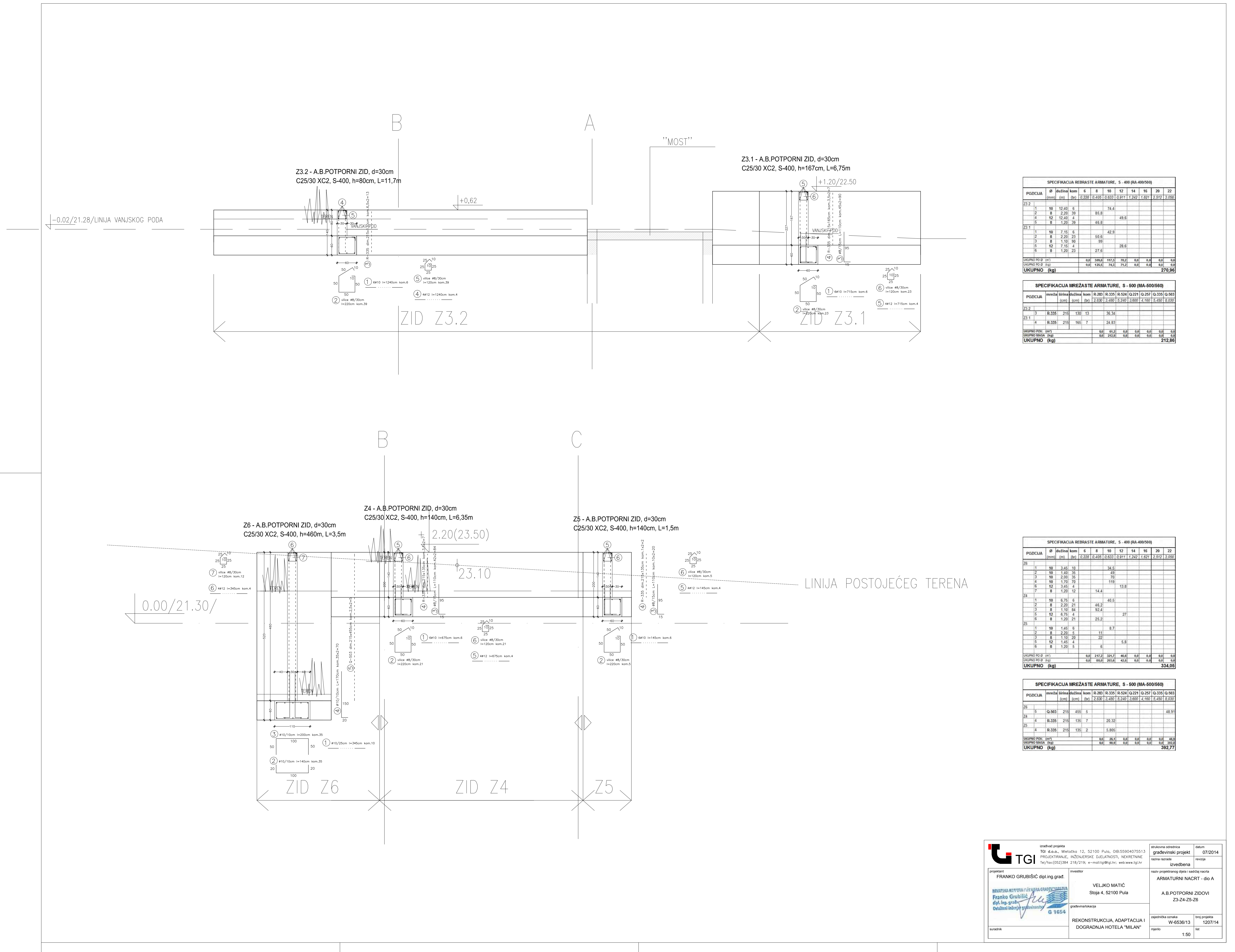
investitor
VELJKO MATIĆ
Stoja 4, 52100 Pula

građevina/lokacija
Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

faza projekta izvedbena	datum 07/2014
zajednička oznaka W-6536/13	broj projekta 1207/14
sadržaj nacrt ARMATURNI NACRTI AB STEPENIŠTE - dvokrako	dio "C"
mjerilo 1:50	list



izrađivač projekta TGI d.o.o., Miletčko 12, 52100 Pula, OIB:55904075513 PROJEKTIRANJE, INŽENJERSKE DIELATNOSTI, NEKRETNOSTI Tel/Fax:(052)384 218/219; e-mail:tgi@tgi.hr; web:www.tgi.hr		investitor VELJKO MATIĆ Stoja 4, 52100 Pula		datum 07/2014
projektant FRANKO GRUBIŠIĆ dipl.ing.građ.		investitor VELJKO MATIĆ Stoja 4, 52100 Pula		datum 07/2014
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SPECIFIKACIJA REBRASTE ARMATURE, S - 400 (RA-400/500)													
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22	25	28
Z3.2	1	10	12.40	6									
	2	8	2.20	39	85.8								
	4	12	12.40	4									
	5	8	1.20	39	46.8								
Z3.1	1	10	7.15	6									
	2	8	2.20	23	58.6								
	3	8	1.10	19	49								
	5	12	7.15	4									
	6	8	1.20	23	27.6								
UKUPNO POV. (m²)				0.01	398.4	117.2	76.2	0.01	0.01	0.01	0.01	0.01	0.01
UKUPNO TEŽINA (kg)				0.01	125.5	76.2	71.2	0.01	0.01	0.01	0.01	0.01	0.01
UKUPNO (kg)													

SPECIFIKACIJA MREŽASTE ARMATURE, S - 500 (MA-500/560)													
POZICIJA	mreža (cm)	birina (cm)	dužina (m)	kom (br)	R.283	R.335	R.524	Q.221	Q.257	Q.335	Q.503	Q.560	Q.560
Z3.2	1	R.335	218	130	13								
Z3.1	4	R.335	218	165	7								
UKUPNO POV. (m²)					0.01	41.2	0.01	0.01	0.01	0.01	0.01	0.01	0.01
UKUPNO TEŽINA (kg)					0.01	23.5	0.01	0.01	0.01	0.01	0.01	0.01	0.01
UKUPNO (kg)													

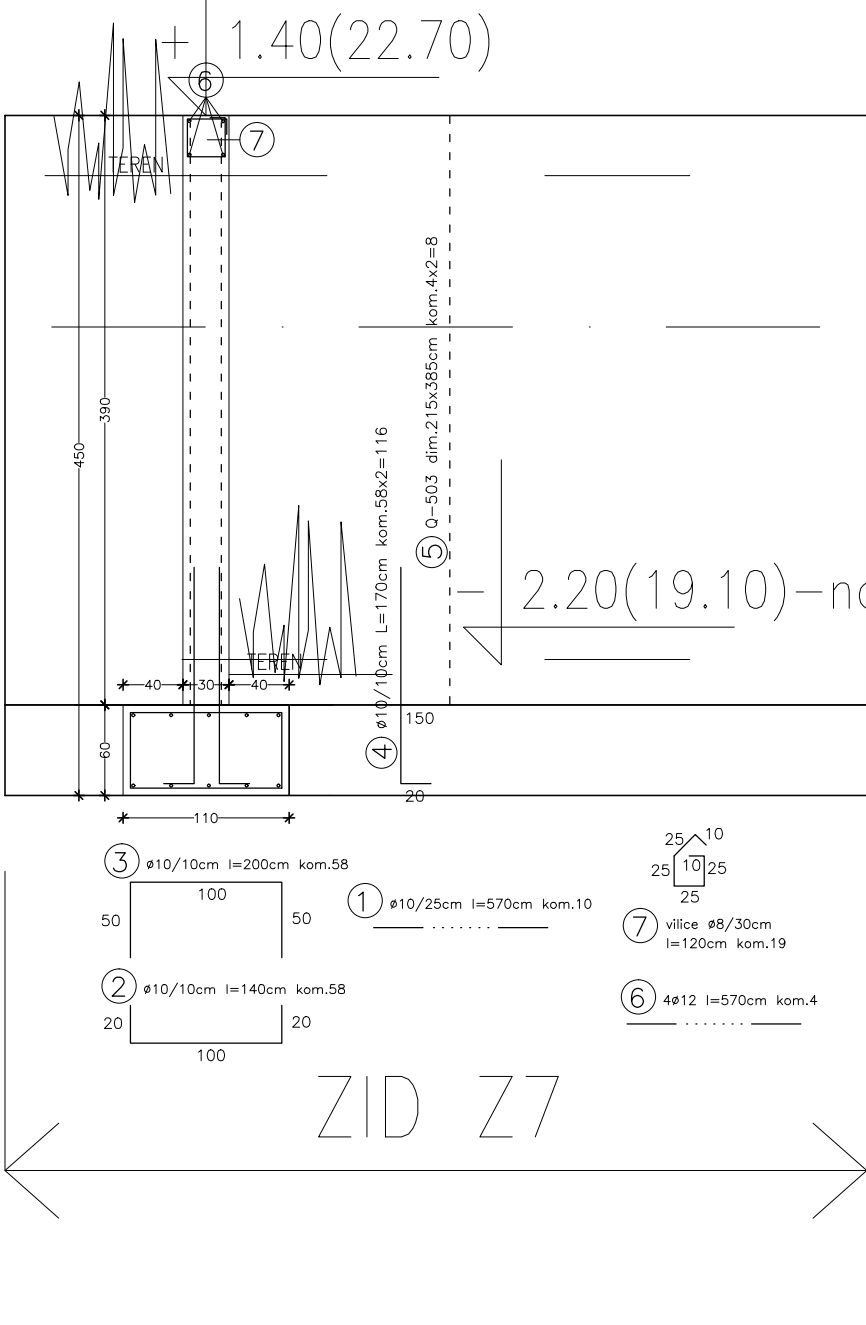
SPECIFIKACIJA REBRASTE ARMATURE, S - 400 (RA-400/500)													
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22	25	28
Z6	1	10	3.45	10									
	2	10	1.40	39									
	3	10	2.00	35									
	4	10	1.70	70									
	6	12	3.45	4									
	7	8	1.20	12									
Z4	1	10	6.75	6									
	2	8	2.20	21									
	3	8	1.10	84									
	5	12	6.75	4									
	6	8	1.20	21									
Z5	1	10	1.45	6									
	2	8	2.20	4									
	3	8	1.10	20									
	5	12	1.45	4									
	6	8	1.20	5									
UKUPNO POV. (m²)				0.01	217.2	34.7	48.4	0.01	0.01	0.01	0.01	0.01	0.01
UKUPNO TEŽINA (kg)				0.01	88.8	28.5	42.5	0.01	0.01	0.01	0.01	0.01	0.01
UKUPNO (kg)													

SPECIFIKACIJA MREŽASTE ARMATURE, S - 500 (MA-500/560)													
POZICIJA	mreža (cm)	birina (cm)	dužina (m)	kom (br)	R.283	R.335	R.524	Q.221	Q.257	Q.335	Q.503	Q.560	Q.560
Z6	8	Q.563	218	455	5								
Z4	4	R.335	218	135	7								
Z5	4	R.335	218	135	2								
UKUPNO POV. (m²)					0.01	26.1	0.01	0.01	0.01	0.01	0.01	0.01	0.01
UKUPNO TEŽINA (kg)					0.01	39.3	0.01	0.01	0.01	0.01	0.01	0.01	0.01
UKUPNO (kg)													

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projektant FRANKO GRUBIŠIĆ dipl.ing.građ.		investitor VELIKO MATIĆ Stoja 4, 52100 Pula		naziv projekta ARMATURNI NACRT - dio A	
projektant FRANKO GRUBIŠIĆ dipl.ing.građ. Ovlašten inženjer građevinarstva G 1654		građevnik REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"		A.B.POTPORNI ZIDovi Z3-Z4-Z5-Z6	
suradnik		zajednička oznaka W-5536/13 mjerilo		broj projekta 1207/14 list	
				1:50	

0.00/21.30/

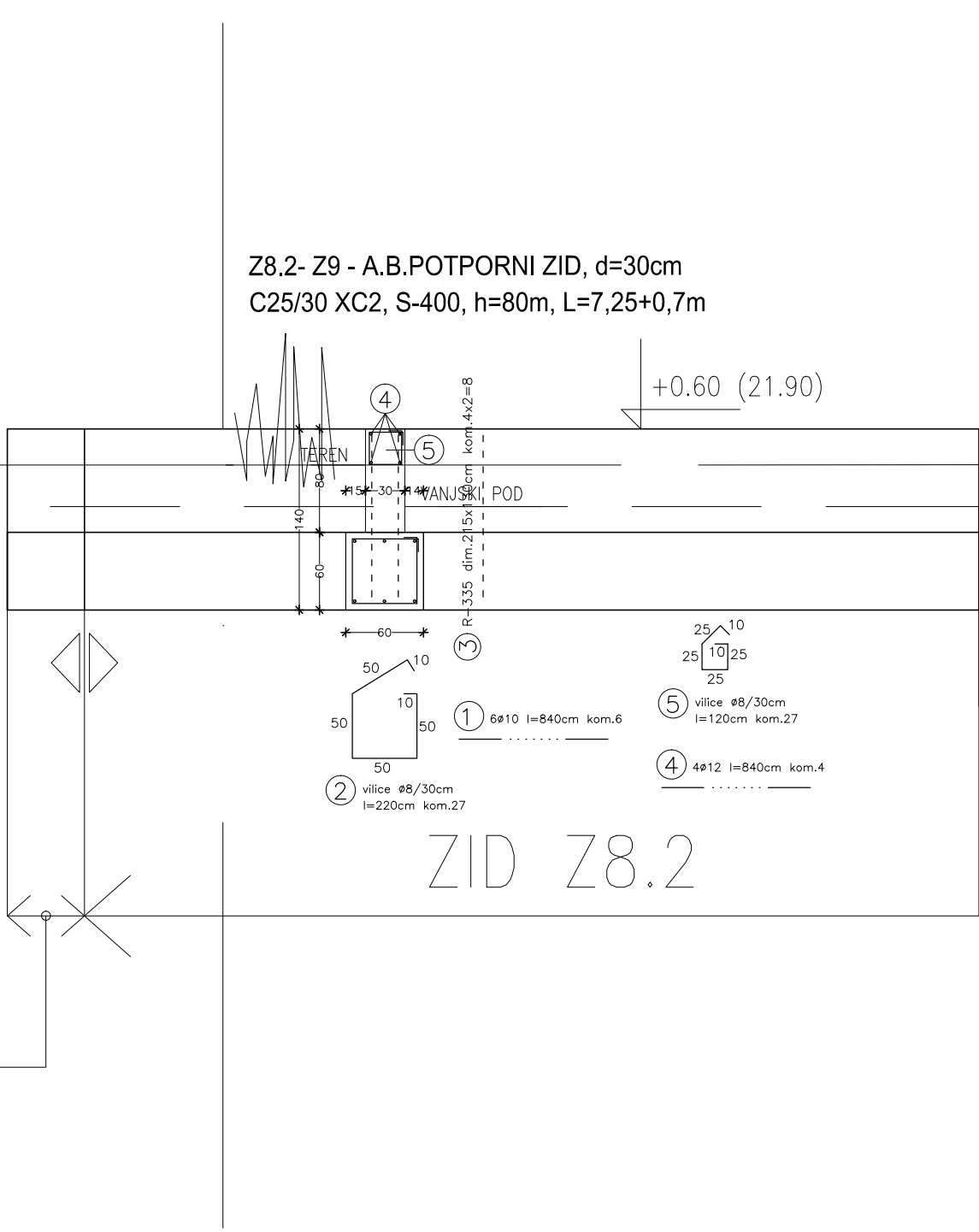
Z7 - A.B.POTPORNI ZID, d=30cm
C25/30 XC2, S-400, h=390m, L=5,75m



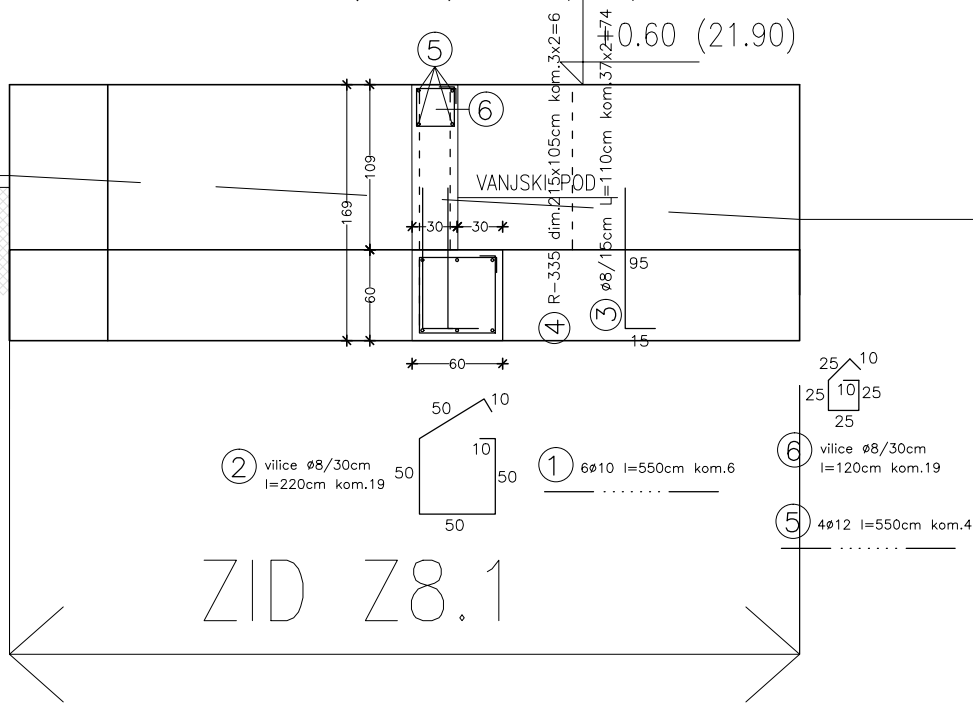
SPECIFIKACIJA REBRASTE ARMATURE, S - 400 (RA-400/500)												
POZICIJA	Ø	dužina	kom	6	8	10	12	14	16	20	22	
(mm)	(mm)	(m)	(br)	0.228	0.405	0.633	0.911	1.242	1.627	2.512	3.058	
Z7	1	10	5.75	10								
	2	10	1.40	58								
	3	10	2.00	58								
	4	10	1.70	115								
	5	12	5.70	4								
	6	8	1.20	19								
UKUPNO PO Ø (m)				6.8	22.8	40.4	22.8	6.8	6.8	6.8	6.8	6.8
UKUPNO PO Ø (kg)				6.8	9.2	28.7	28.8	6.8	6.8	6.8	6.8	6.8
UKUPNO (kg)				315.74								

SPECIFIKACIJA MREŽASTE ARMATURE, S - 500 (MA-500/560)												
POZICIJA	mrežaj	širina	dužina	kom	R-283	R-335	R-524	Q-221	Q-257	Q-335	Q-563	
	(cm)	(cm)	(br)		2.830	3.480	5.240	3.600	4.160	5.450	8.030	
Z7	5	Q-563	215	385	8							65.20
UKUPNO POZ. (m)				0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
UKUPNO POZ. (kg)				0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
UKUPNO (kg)				551.75								

Z8.2- Z9 - A.B.POTPORNI ZID, d=30cm
C25/30 XC2, S-400, h=80m, L=7,25+0,7m



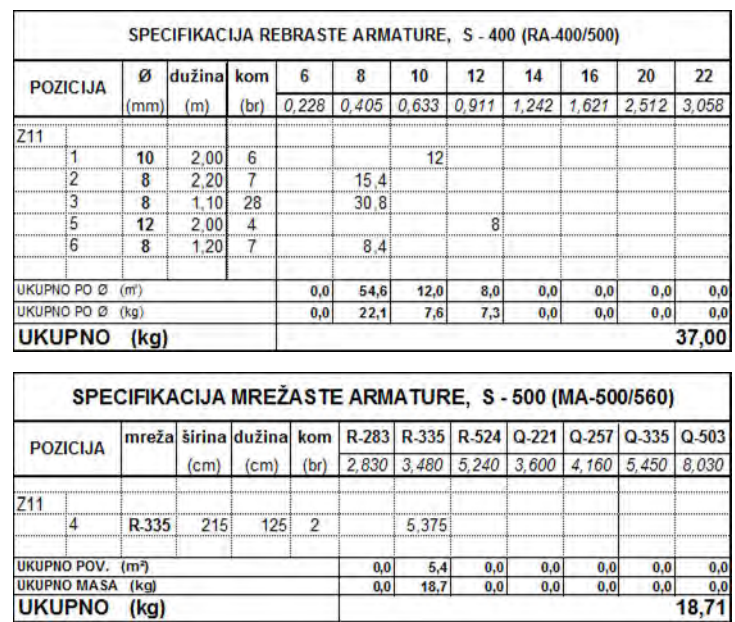
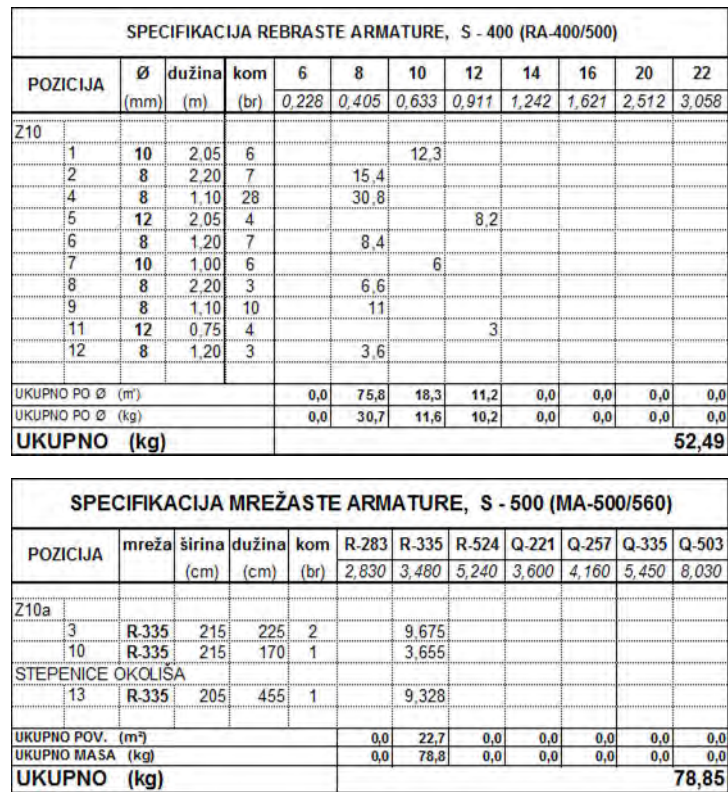
Z8.1 - A.B.POTPORNI ZID, d=30cm
C25/30 XC2, S-400, h=109m, L=5,55m



SPECIFIKACIJA REBRASTE ARMATURE, S - 400 (RA-400/500)												
POZICIJA	Ø	dužina	kom	6	8	10	12	14	16	20	22	
(mm)	(mm)	(m)	(br)	0.228	0.405	0.633	0.911	1.242	1.627	2.512	3.058	
Z8.2-Z9	1	10	3.40	6								
	2	8	2.20	27								
	4	12	8.40	4								
	5	8	1.20	27								
Z8.1	1	10	3.40	6								
	2	8	2.20	19								
	3	8	1.10	74								
	5	12	5.50	4								
	6	8	1.20	19								
UKUPNO PO Ø (m)				6.8	23.8	83.4	66.6	6.8	6.8	6.8	6.8	6.8
UKUPNO PO Ø (kg)				6.8	96.3	82.8	69.7	6.8	6.8	6.8	6.8	6.8
UKUPNO (kg)				199.75								

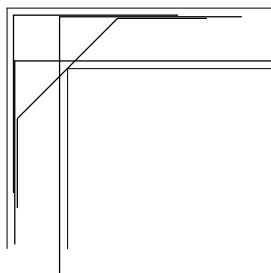
SPECIFIKACIJA MREŽASTE ARMATURE, S - 500 (MA-500/560)												
POZICIJA	mrežaj	širina	dužina	kom	R-283	R-335	R-524	Q-221	Q-257	Q-335	Q-563	
	(cm)	(cm)	(br)		2.830	3.480	5.240	3.600	4.160	5.450	8.030	
Z8.2-Z9	3	R-335	215	130	8							22.36
Z8.1	4	R-335	215	105	6							13.55
UKUPNO POZ. (m)				0.01	35.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8
UKUPNO POZ. (kg)				0.01	124.50	6.8	6.8	6.8	6.8	6.8	6.8	6.8
UKUPNO (kg)				124.95								

izradio projektanta		odobrena odobrenica		datum	
TGI d.o.o., Miletčička 12, 52100 Pula, 010:55904075513		građevinski projekt		07/2014	
PROJEKTIRANJE, INŽENJERSKE DIELATNOSTI, NEKRETNOSTI		razina razrade		revizija	
Tel/fax:(052)384 218/219; e-mail:tgi@tgi.hr; web:www.tgi.hr		izvedbena		naziv projektnog dijela i sadržaj nacrt	
investitor		ARMATURNI NACRT - dio A		A.B.POTPORNI ZIDOV I	
FRANKO GRUBIŠIĆ dipl.ing.građ.		VELJKO MATIĆ		Z7-Z8-Z9	
Stoja 4, 52100 Pula		građevinska lokacija		zajednička oznaka	
REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"		W-5536/13		broj projekta	
suradnik		1:50		1207/14	
				list	

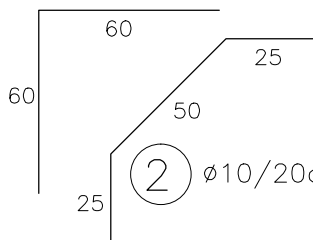


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	razina razrade izvedbena		revizija 		
projektant FRANKO GRUBIŠIĆ dipl.ing.građ.	investitor VELJO MATIĆ 42, 52100 Pula		naziv projekatiranog dijela i sadržaj nacрта ARMATURNI NACRT - dio A		
	građevina/lokacija REKONSTRUKCIJA, ADAPTACIJA I DOGRADNJA HOTELA "MILAN"		A.B.POTPORNJI ZIDOV I Z10-Z11 A.B.STEPENICE OKOLIŠA		
suradnik			zajednička oznaka W-6536/13	broj projekta 1207/14	mjerilo 1:50

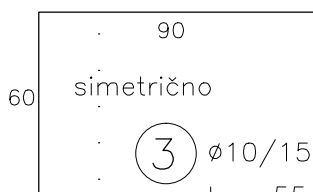
OSIGURANJE KUTEVA ZIDOVA



1 $\varnothing 8/15\text{cm}$ $l=120\text{cm}$ kom.55



2 $\varnothing 10/20\text{cm}$ $l=100\text{cm}$ kom.43



simetrično

3 $\varnothing 10/15\text{cm}$ $l=150\text{cm}$
kom.55x2=110

SPECIFIKACIJA REBRASTE ARMATURE, S - 400 (RA-400/500)

POZICIJA	\varnothing (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22
1	8	1,20	55	0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058
2	10	1,00	43			43					
3	10	1,50	110			165					
UKUPNO PO \varnothing (m)				0,0	66,0	208,0	0,0	0,0	0,0	0,0	0,0
UKUPNO PO \varnothing (kg)				0,0	26,7	131,7	0,0	0,0	0,0	0,0	0,0
UKUPNO (kg)				158,39							



izrađivač projekta

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strukovna odrednica
građevinski projekt
razina razrade
izvedbena

datum
07/2014
revizija

projektant
FRANKO GRUBIŠIĆ dipl.ing.građ.

Hrvatska Komora Inženjera Građevinarstva
Franko Grubišić
dipl. ing. građ.
Ovlašteni inženjer građevinarstva
G 1654

suradnik

investitor

VELJKO MATIĆ
Stoja 4, 52100 Pula

građevina/lokacija

REKONSTRUKCIJA, ADAPTACIJA I
DOGRADNJA HOTELA "MILAN"

naziv projektiranog dijela i sadržaj nacrt

ARMATURNI NACRT - dio A

A.B.POTPORNI ZIDOVI
OSIGURANJE KUTEVA ZIDOVA

zajednička oznaka
W-6536/13

mjerilo

1:25

broj projekta
1207/14

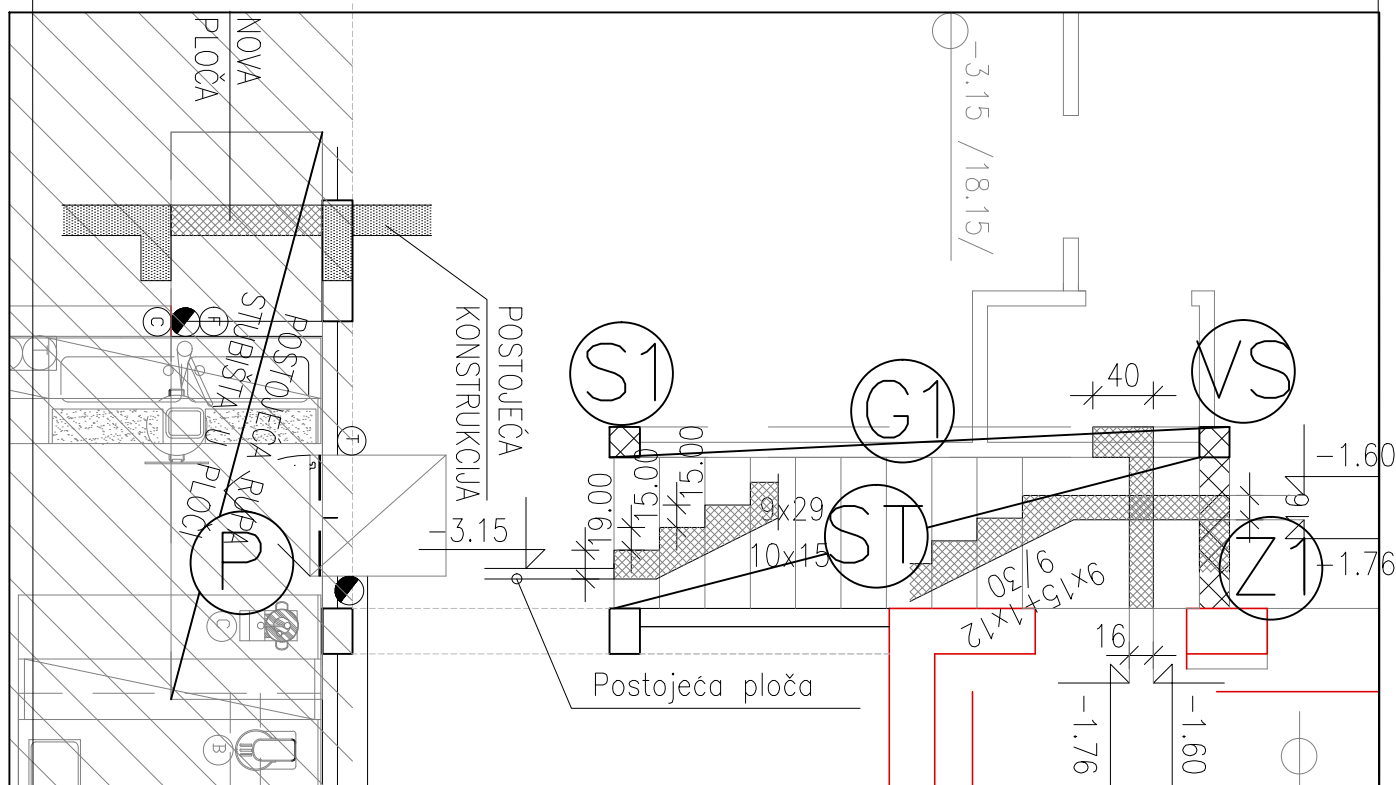
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T G I d.o.o. Pula	Građevina: Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	Armatureni nacrti Broj projekta: 1207/14
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DIO "B"

Pula, 07/2014.	Investitor: Veljko Matić, Pula	
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PLAN POZICIJA



izrađivač projekta

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građevina/lokacija

Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

strukovna odrednica

građevinski projekt

razina razrade

izvedbena

datum

07/2014

revizija

naziv projektiranog dijela i sadržaj nacrt

dio "B"

PLAN POZICIJA
TLOCRT PODRUMA

zajednička oznaka

W-6536/13

mjerilo

1:25

broj projekta

1207/14

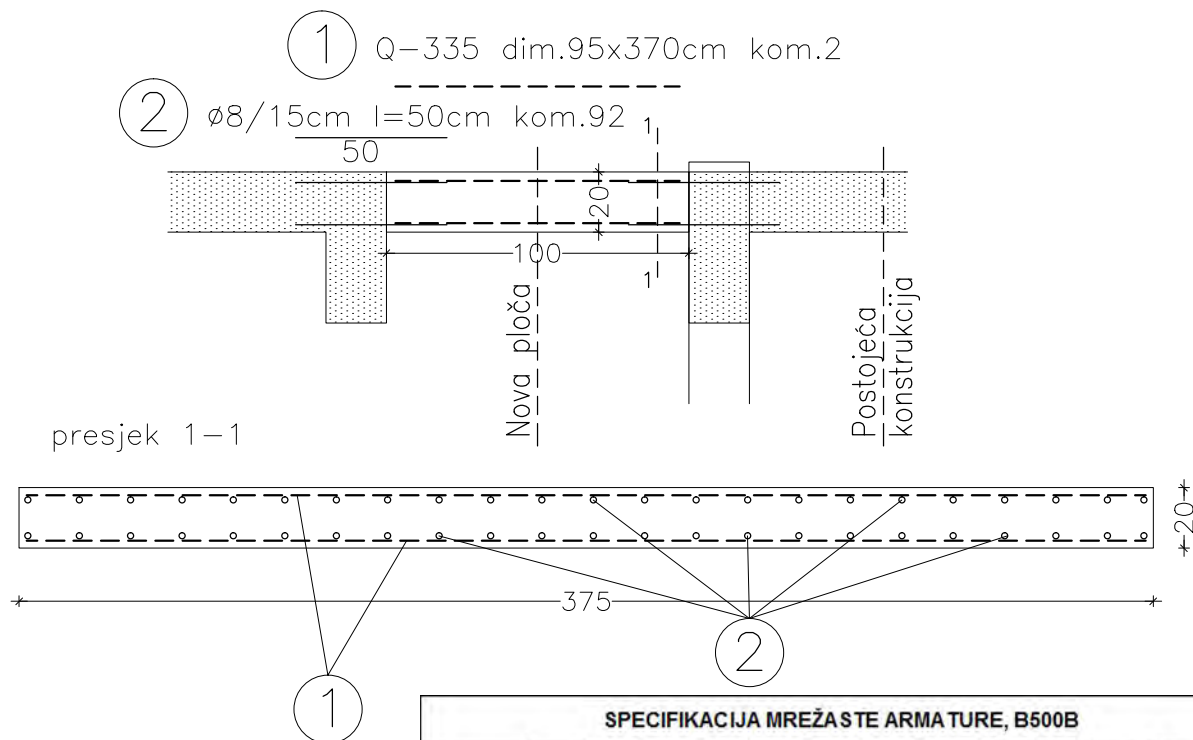
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ZATVARANJE POSTOJEĆE RUPE STUBIŠTA U PLOČI

MJ 1:25

P – Zatvaranje postojeće rupe stubišta u ploči
debljina ab ploče= 20cm, kom.1

XC1 C25/30 B500B



SPECIFIKACIJA MREŽASTE ARMATURE, B500B												
POZICIJA	mreža	širina (cm)	dužina (cm)	kom (br)	R-196	R-283	R-335	R-524	Q-131	Q-221	Q-257	Q-335
P	1 Q-335	95	370	2								7,03
UKUPNO POV. (m ²)					0,0	0,0	0,0	0,0	0,0	0,0	0,0	7,0
UKUPNO MASA (kg)					0,0	0,0	0,0	0,0	0,0	0,0	0,0	38,3
UKUPNO (kg)												

SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22	
P	2	8	0,50	92		46						
UKUPNO PO Ø (m)					0,0	46,0	0,0	0,0	0,0	0,0	0,0	0,0
UKUPNO PO Ø (kg)					0,0	18,6	0,0	0,0	0,0	0,0	0,0	0,0
UKUPNO (kg)												



TGI

izrađivač projekta

TGI d.o.o., Mletačka 12, 52100 Pula, OIB:55904075513
PROJEKTIRANJE, INŽENJERSKE DJELATNOSTI, NEKRETNINE
Tel/fax:(052)384 218/219; e-mail:tgi@tgi.hr; web:www.tgi.hr

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investitor

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građevina/lokacija

Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

strukovna odrednica

građevinski projekt

datum

07/2014

razina razrade

izvedbena

revizija

naziv projektiranog dijela i sadržaj nacrt
dio "B"

ARMATURNI NACRTI

ZATVARANJE POSTOJEĆE RUPE
STUBIŠTA U PLOČI

zajednička oznaka

W-6536/13

broj projekta

1207/14

mjerilo

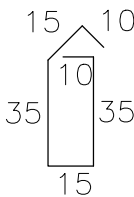
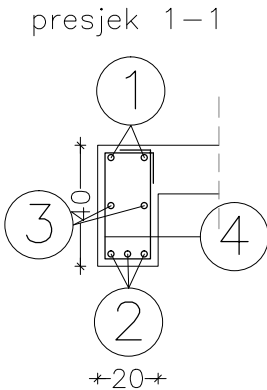
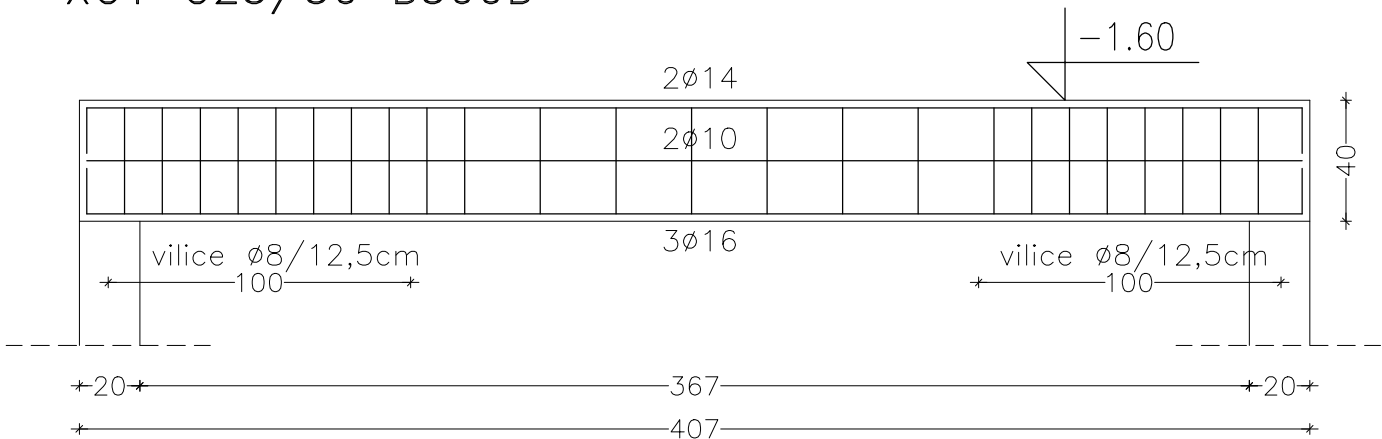
1:25

list

AB GREDA POZ G1

MJ 1:25

G1 – ab greda, dim.20x40cm, L=407cm, kom.1
XC1 C25/30 B500B



4 vilice Ø8/25(12,5)cm
l= 120cm kom.25

15	1	2Ø14 l=430cm kom.2	15
	2	2Ø10 l=400cm kom.2	
15	3	3Ø16 l=430cm kom.3	15
		400	

SPECIFIKACIJA REBRASTE ARMATURE, B500B											
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22
				0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058
G1											
1	14	4,30	2					8,6			
2	16	4,30	3						12,9		
3	10	4,00	2			8					
4	8	1,20	25		30						
UKUPNO PO Ø (m')				0,0	30,0	8,0	0,0	8,6	12,9	0,0	0,0
UKUPNO PO Ø (kg)				0,0	12,2	5,1	0,0	10,7	20,9	0,0	0,0
UKUPNO (kg)				48,81							



izrađivač projekta
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suradnik

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građevina/lokacija
Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

strukovna odrednica
građevinski projekt
razina razrade
izvedbena

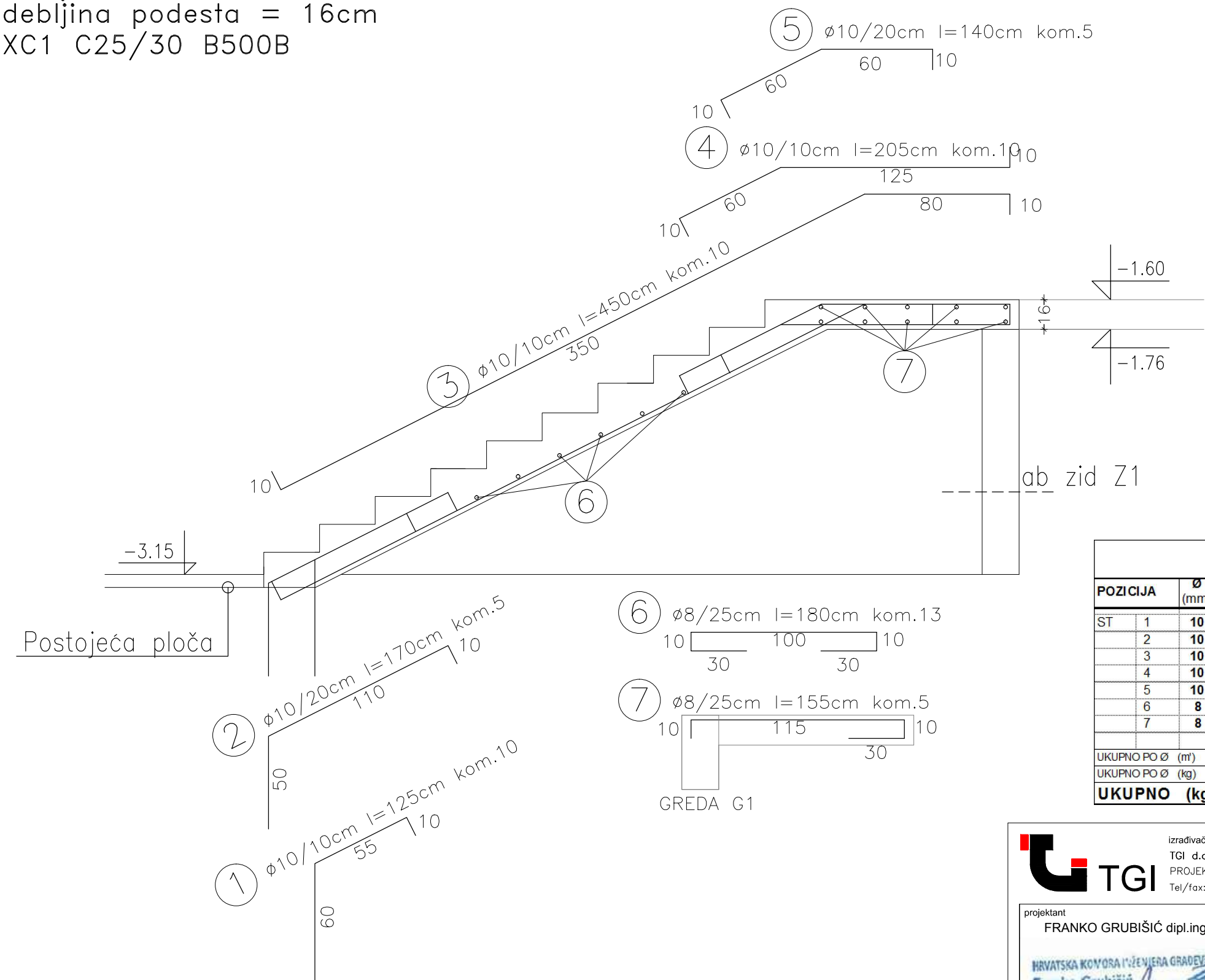
datum
07/2014
revizija
naziv projektiranog dijela i sadržaj nacrt
dio "B"
ARMATURNI NACRTI
AB GREDA POZ G1

zajednička oznaka
W-6536/13
mjerilo
1:25
broj projekta
1207/14
list

AB STEPENICE POZ ST

MJ 1:25

ST – ab stepenice, kom.1
debljina kraka = 16cm
debljina podesta = 16cm
XC1 C25/30 B500B



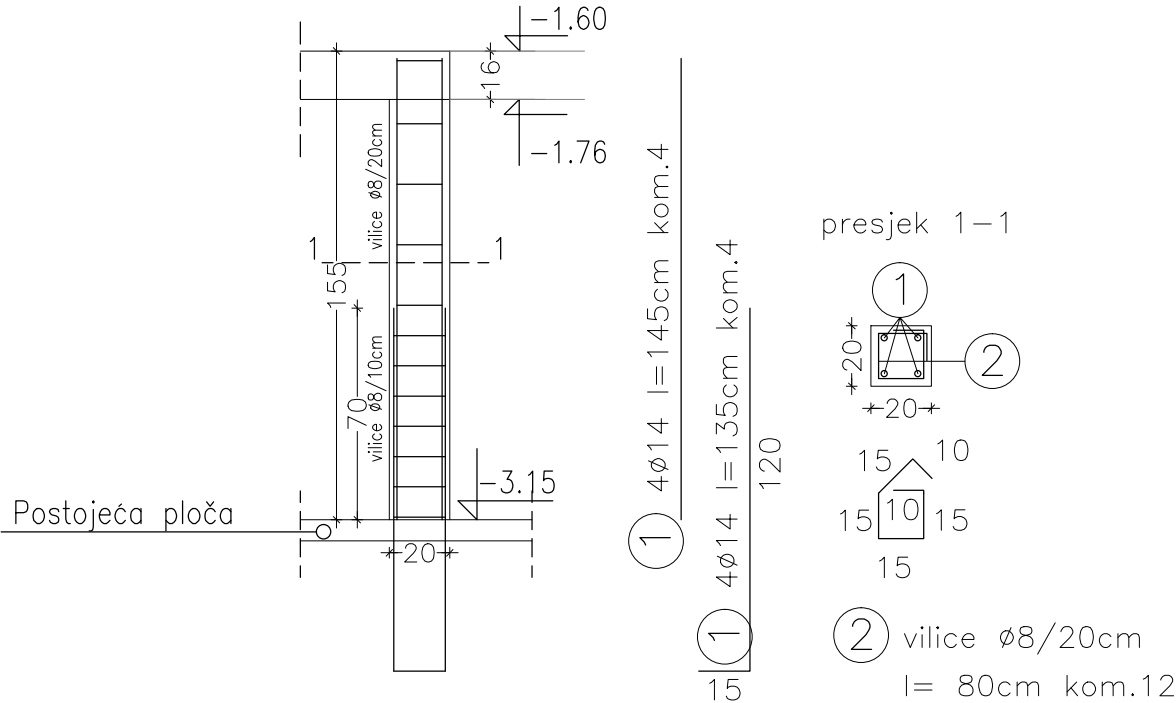
SPECIFIKACIJA REBRASTE ARMATURE, B500B												
POZICIJA		Ø (mm)	dužina (m)	kom (br)	6	8	10	12	14	16	20	22
ST	1	10	1,25	10	0,228	0,405	0,633	0,911	1,242	1,621	2,512	3,058
	2	10	1,70	5			12,5					
	3	10	4,50	10			8,5					
	4	10	2,05	10			20,5					
	5	10	1,40	5			7					
	6	8	1,80	13		23,4						
	7	8	1,55	5		7,75						
UKUPNO PO Ø (m')					0,0	31,2	93,5	0,0	0,0	0,0	0,0	0,0
UKUPNO PO Ø (kg)					0,0	12,6	59,2	0,0	0,0	0,0	0,0	0,0
UKUPNO (kg)												71,80

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projektant FRANKO GRUBIŠIĆ dipl.ing.građ.		investitor VELJKO MATIĆ Stoja 4, 52100 Pula		razina razrade izvedbena	revizija
		građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"		naziv projektiranog dijela i sadržaj nacrt dio "B" ARMATURNI NACRTI AB STEPENICE POZ ST	
suradnik		zajednička oznaka W-6536/13		broj projekta 1207/14	list 1:25

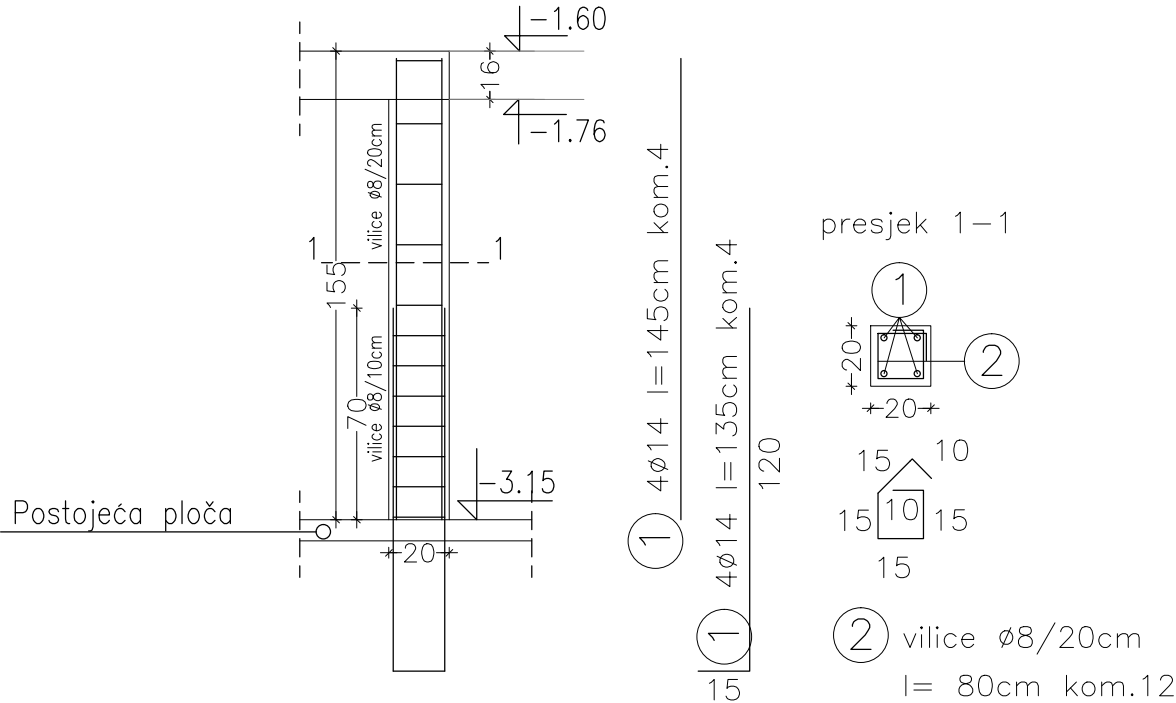
AB ZID POZ Z1, AB STUP POZ S1 I VERTIKALNI SERKLAŽ POZ VS

MJ 1:25

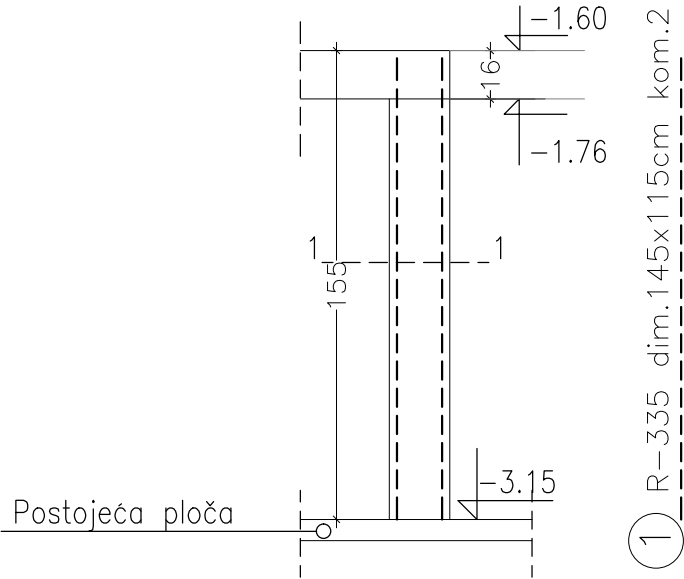
VS – ab vertikalni serklaž, dim.20x20cm,
kom.1, XC1 C25/30 B500B



S1 – ab stup, dim.20x20cm, kom.1
XC1 C25/30 B500B



Z1 – ab zid, l=120cm
kom.1, XC1 C25/30 B500B



SPECIFIKACIJA MREŽASTE ARMATURE, B500B												
POZICIJA	mreža	širina (cm)	dužina (cm)	kom (br)	R-196 2,000	R-283 2,830	R-335 3,480	R-524 5,240	Q-131 2,120	Q-221 3,600	Q-257 4,160	Q-335 5,450
Z1	1 R-335	145	115	2			3,335					
UKUPNO POV. (m²)					0,0	0,0	3,3	0,0	0,0	0,0	0,0	0,0
UKUPNO MASA (kg)					0,0	0,0	11,6	0,0	0,0	0,0	0,0	0,0
UKUPNO (kg)												11,61

SPECIFIKACIJA REBRASTE ARMATURE, B500B										
POZICIJA	Ø (mm)	dužina (m)	kom (br)	6 0,228	8 0,405	10 0,633	12 0,911	14 1,242	16 1,621	20 2,512
VS	14	1,45	4					5,8		
1A	14	1,35	4					5,4		
2	8	0,80	12		9,6					
S1	14	1,45	4					5,8		
1A	14	1,35	4					5,4		
2	8	0,80	12		9,6					
UKUPNO PO Ø (m²)				0,0	19,2	0,0	0,0	22,4	0,0	0,0
UKUPNO PO Ø (kg)				0,0	7,8	0,0	0,0	27,8	0,0	0,0
UKUPNO (kg)										35,60

 TGI		izrađivač projekta TGI d.o.o., Mletačka 12, 52100 Pula, OIB:55904075513 PROJEKTIRANJE, INŽENJERSKE DJELATNOSTI, NEKRETNINE Tel/fax:(052)384 218/219; e-mail:tgi@tgi.hr; web:www.tgi.hr		strukovna odrednica građevinski projekt	datum 07/2014
projektant FRANKO GRUBIŠIĆ dipl.ing.građ.		investitor VELJKO MATIĆ Stoja 4, 52100 Pula		razina razrade izvedbena	revizija
		građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"		naziv projektiranog dijela i sadržaj nacrt ARMATURNI NACRTI AB ZID POZ Z1 AB STUP POZ S1 AB VERTIKALNI SERKLAŽ POZ VS	
suradnik		zajednička oznaka W-6536/13		broj projekta 1207/14	list
		mjerilo 1:25			

T G I d.o.o. Pula	Građevina: Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	Armatureni nacrti Broj projekta: 1207/14
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DIO "A"

Pula, 07/2014.	Investitor: Veljko Matić, Pula	
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T G I d.o.o. Pula	Građevina: Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	Armatureni nacrti Broj projekta: 1207/14
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RADIONIČKI NACRTI

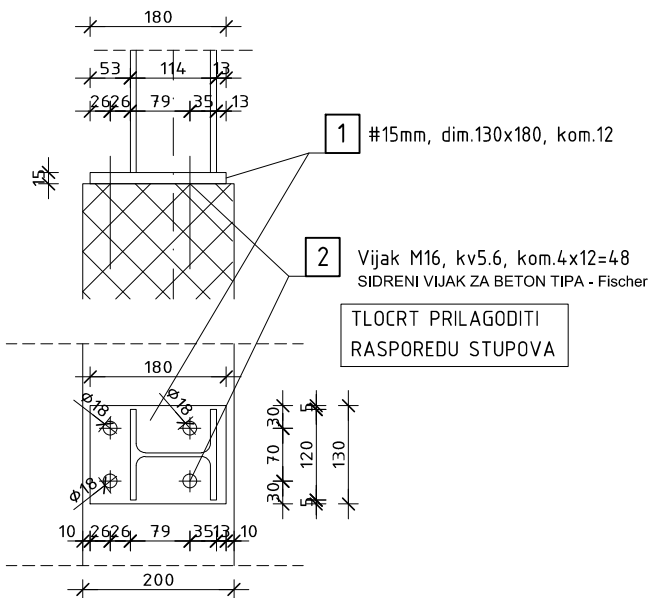
Pula, 07/2014.	Investitor: Veljko Matić, Pula	
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NADSTREŠNICA 1 - SHEMA KARAKTERISTIČNIH DETALJA, MJ 1:10

DETALJ A, kom.12

Pogled

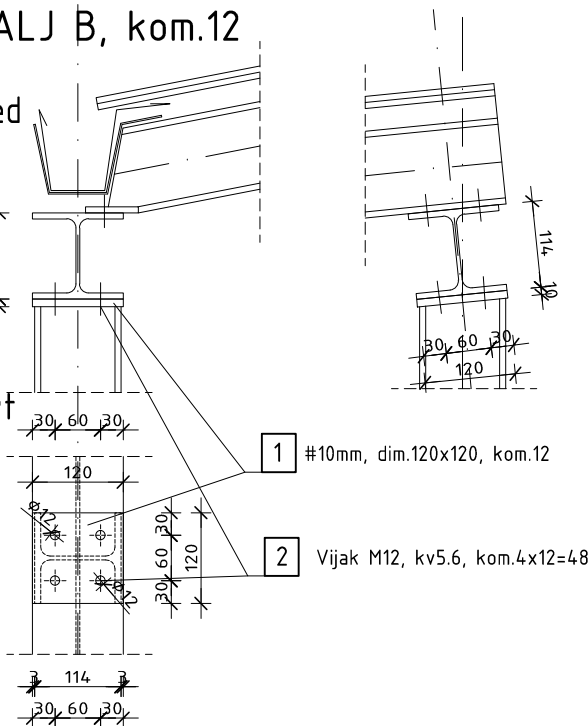
Tlocrt



DETALJ B, kom.12

Pogled

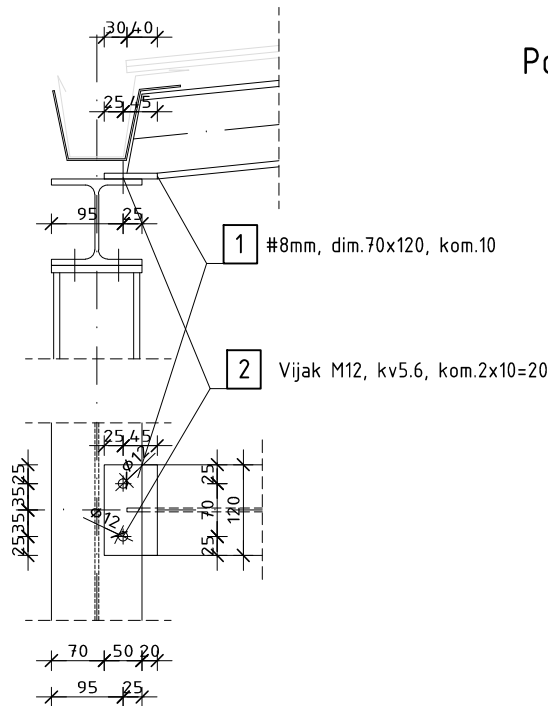
Tlocrt



DETALJ C, kom.10

Pogled

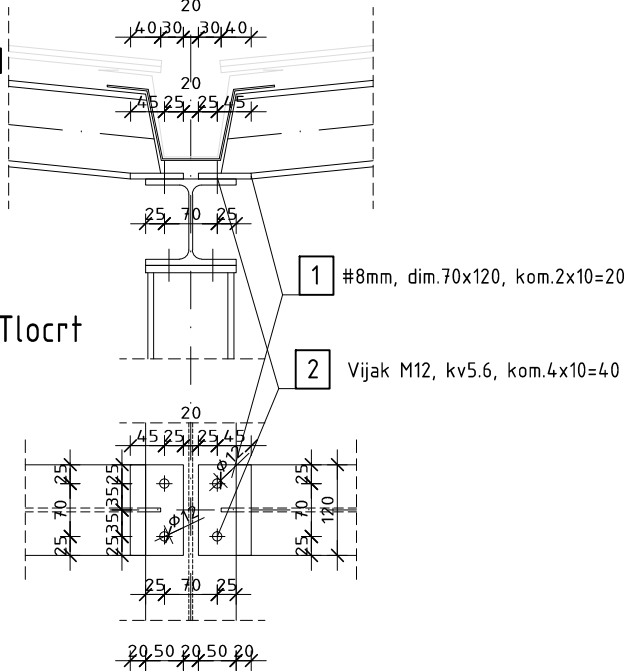
Tlocrt



DETALJ D, kom.10

Pogled

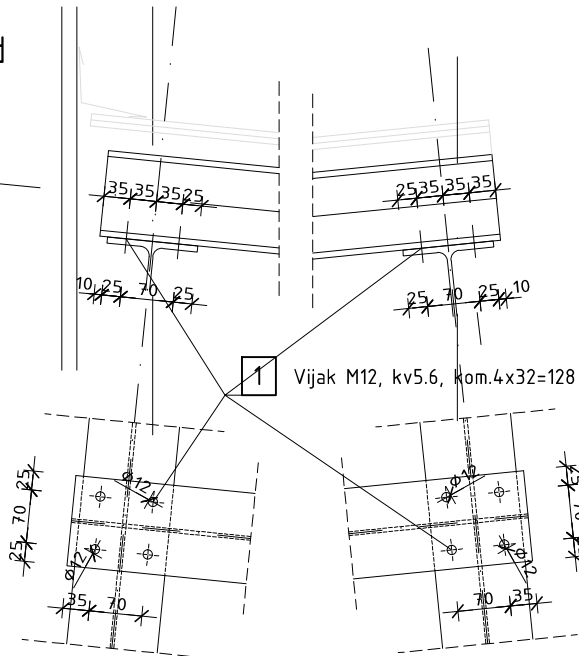
Tlocrt



DETALJ E, kom.32

Pogled

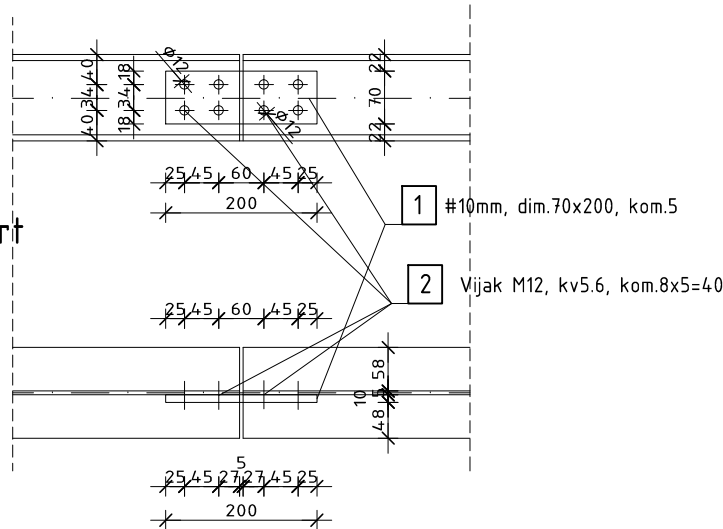
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DETALJ F, kom.5

Pogled

Tlocrt

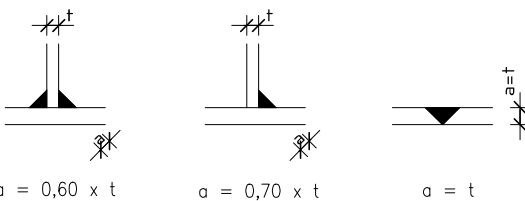


SPECIFIKACIJA ČELIČNIH LIMOVA								
POZICIJA		ELEMENT			ČELIK	KOMADA	TEŽINA ELEM.	UKUPNO
							[kg]	[kg]
Detalja A	1	15	130	180	S 235 JR	12	2,81	33,70
	2	Vijak M16 kv5.6 - SIDRENI VIJAK				48		
Detalja B	1	10	120	120	S 235 JR	12	1,15	13,82
	2	Vijak M12 kv5.6				48		
Detalja C	1	8	70	120	S 235 JR	10	0,54	5,38
	2	Vijak M12 kv5.6				20		
Detalja D	1	8	70	120	S 235 JR	20	0,54	10,75
	2	Vijak M12 kv5.6				40		
Detalja E	1	Vijak M12 kv5.6				128		
Detalja F	1	10	70	200	S 235 JR	5	1,12	5,60
	2	Vijak M12 kv5.6				40		
UKUPNO kg								69,25

AKZ :

Izvesti sačmarenjem do Sa 2,5.
Toplo pocinčavanje debljine 70-100 µm.
Završni premaz u boji po izboru projektanta

NAPOMENE KOD ZAVARIVANJA



PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNINE
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Tel/fax: (052)384 218/384 219; mail: tgi@tgi.hr; www.tgi.hr

projektant
FRANKO GRUBIŠIĆ dipl.ing.građ.

HRVATSKA KOMORA INŽENJERA GRAĐEVINARSTVA
Franko Grubišić
dipl.ing.građ.
Ovlašteni inženjer građevinarstva
G 1654

suradnik

investitor

VELJKO MATIĆ
Stoja 4, 52100 Pula

građevina/lokacija

Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

faza projekta
izvedbena
datum
07/2014
zajednička oznaka
W-6536/13
broj projekta
1207/14

sadržaj nacrt

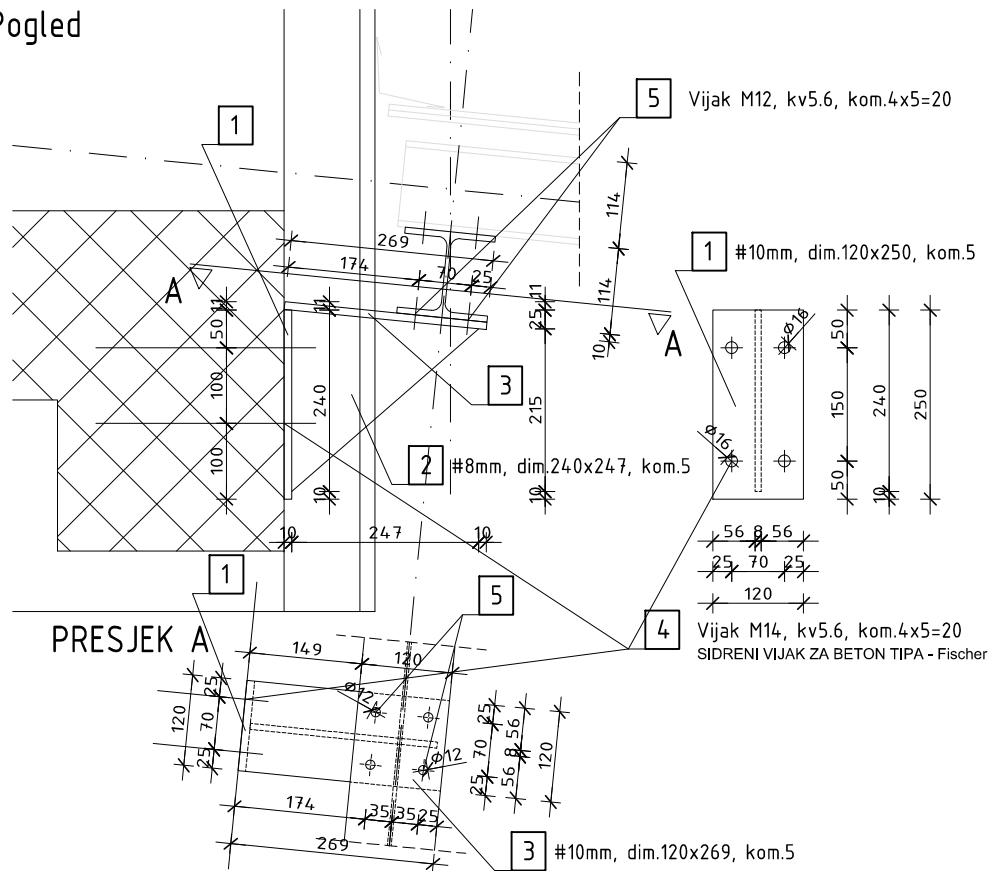
RADIONIČKI NACRTI
NADSTREŠNICA 1
DETALJI
A, B, C, D, E i F

mjerilo
1:10
list

NADSTREŠNICA 1 - SHEMA KARAKTERISTIČNIH DETALJA, MJ 1:10

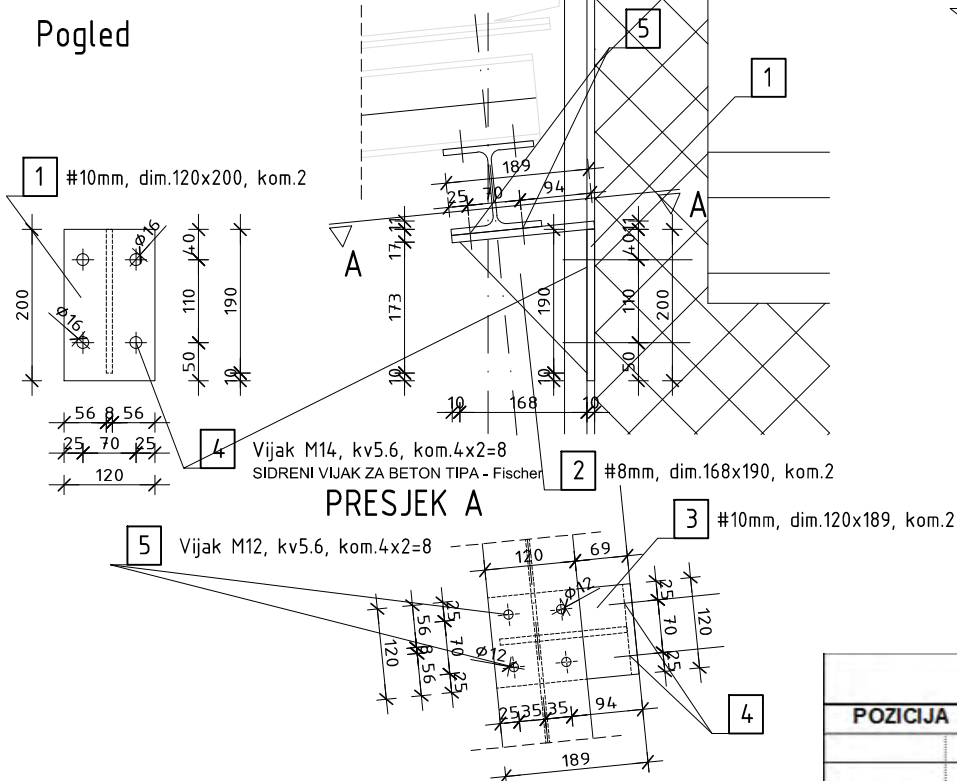
DETALJ G, kom.5

Pogled



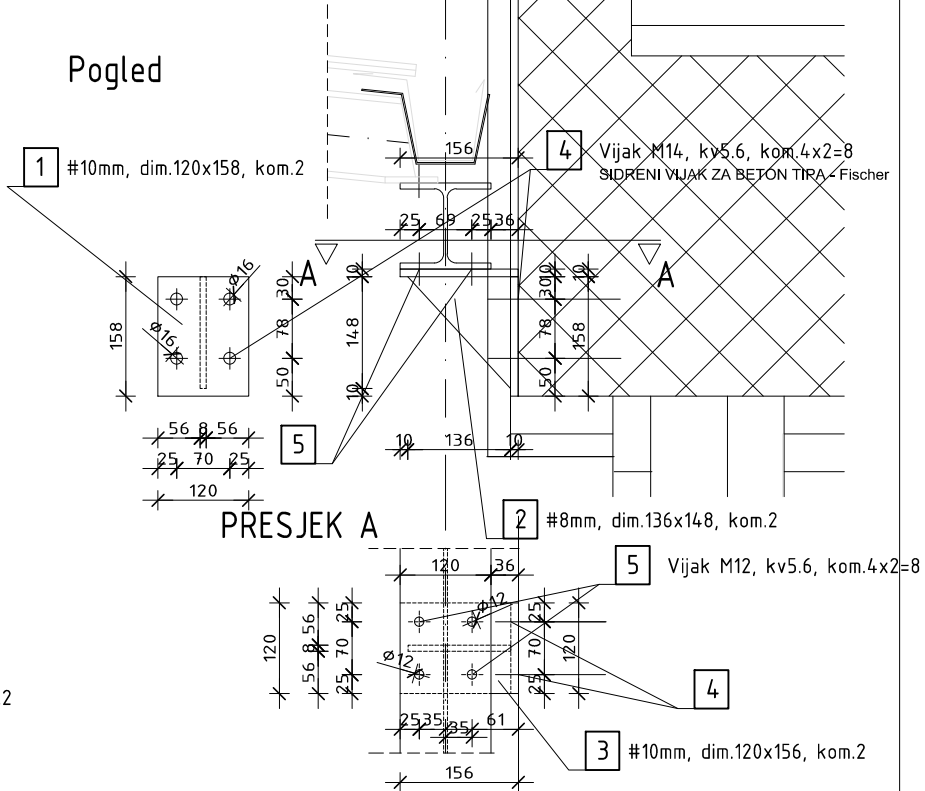
DETALJ H, kom.2

Pogled



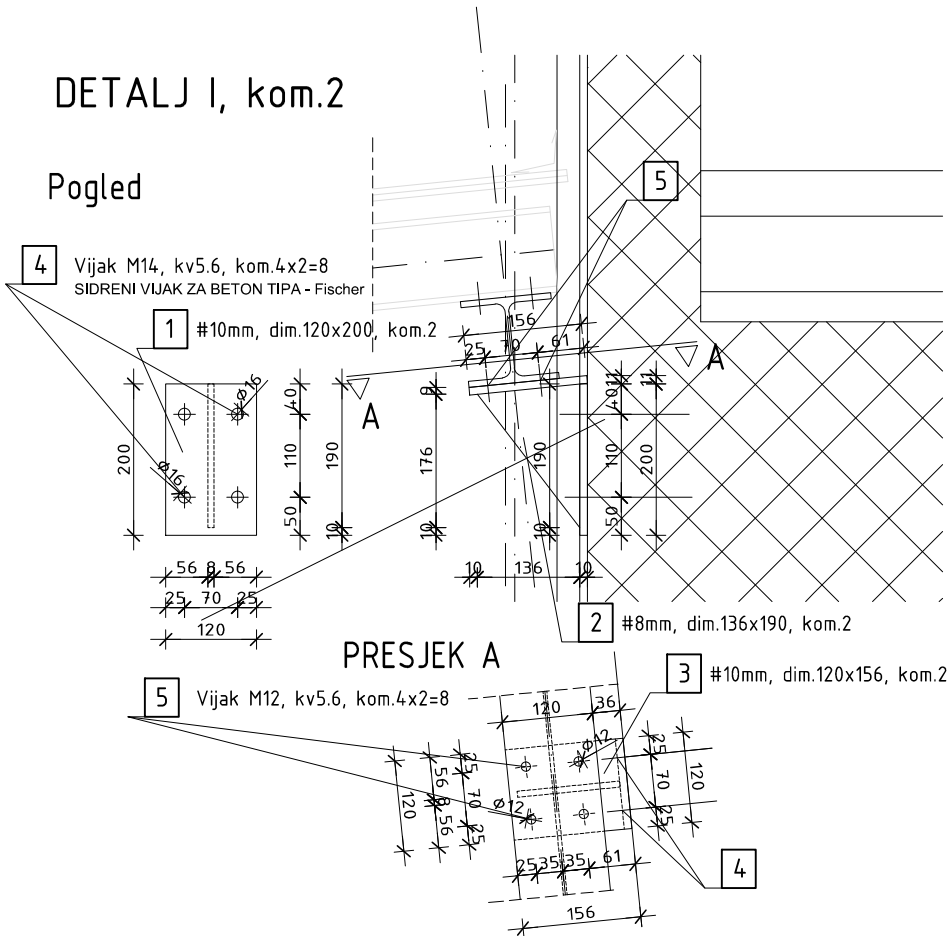
DETALJ J, kom.2

Pogled



DETALJ I, kom.2

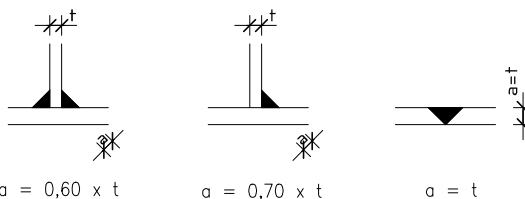
Pogled



AKZ :

Izvesti sačmarenjem do Sa 2.5.
Toplo pocinčavanje debljine 70-100 µm.
Završni premaz u boji po izboru projektanta

NAPOMENE KOD ZAVARIVANJA



SPECIFIKACIJA ČELIČNIH LIMOVA								
POZICIJA	ELEMENT				ČELIK	KOMADA	TEŽINA ELEM. [kg]	UKUPNO [kg]
Detalja G	1	10	120	250	S 235 JR	5	2,40	12,00
	2	8	240	247	S 235 JR	5	3,79	18,97
	3	10	120	269	S 235 JR	5	2,58	12,91
	4	Vijak M14 kv5.6 - SIDRENI VIJAK				20		
	5	Vijak M12 kv5.6				20		
Detalja H	1	10	120	200	S 235 JR	2	1,92	3,84
	2	8	168	190	S 235 JR	2	2,04	4,09
	3	10	120	189	S 235 JR	2	1,81	3,63
	4	Vijak M14 kv5.6 - SIDRENI VIJAK				8		
	5	Vijak M12 kv5.6				8		
Detalja I	1	10	120	200	S 235 JR	2	1,92	3,84
	2	8	136	190	S 235 JR	2	1,65	3,31
	3	10	120	156	S 235 JR	2	1,50	3,00
	4	Vijak M14 kv5.6 - SIDRENI VIJAK				8		
	5	Vijak M12 kv5.6				8		
Detalja J	1	10	120	158	S 235 JR	2	1,52	3,03
	2	8	136	148	S 235 JR	2	1,29	2,58
	3	10	120	156	S 235 JR	2	1,50	3,00
	4	Vijak M14 kv5.6 - SIDRENI VIJAK				8		
	5	Vijak M12 kv5.6				8		
UKUPNO kg							74,18	



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projektant
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Ovlašteni inženjer građevinarstva
G 1654

suradnik

investitor

VELJKO MATIĆ
Stoja 4, 52100 Pula

građevina/lokacija

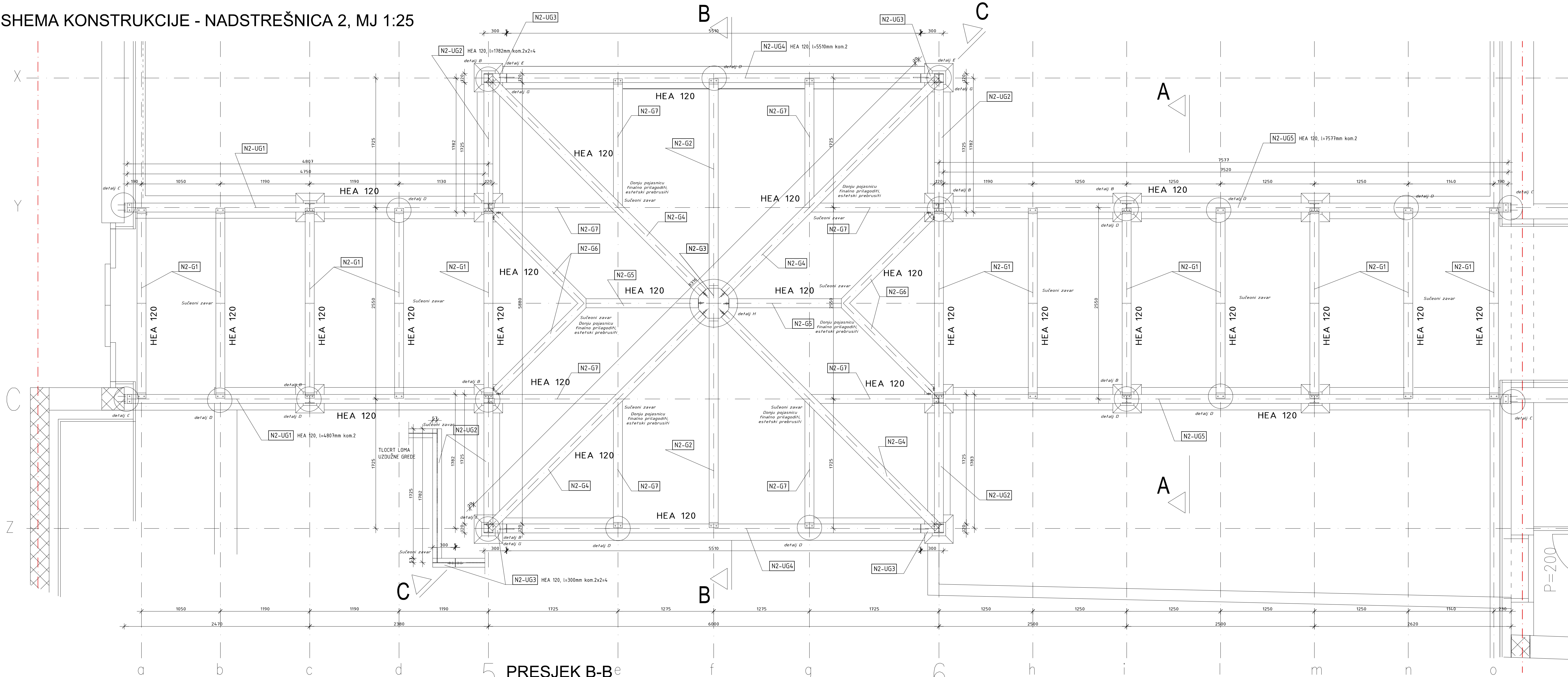
Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

faza projekta
izvedbena
datum
07/2014
zajednička oznaka
W-6536/13
broj projekta
1207/14

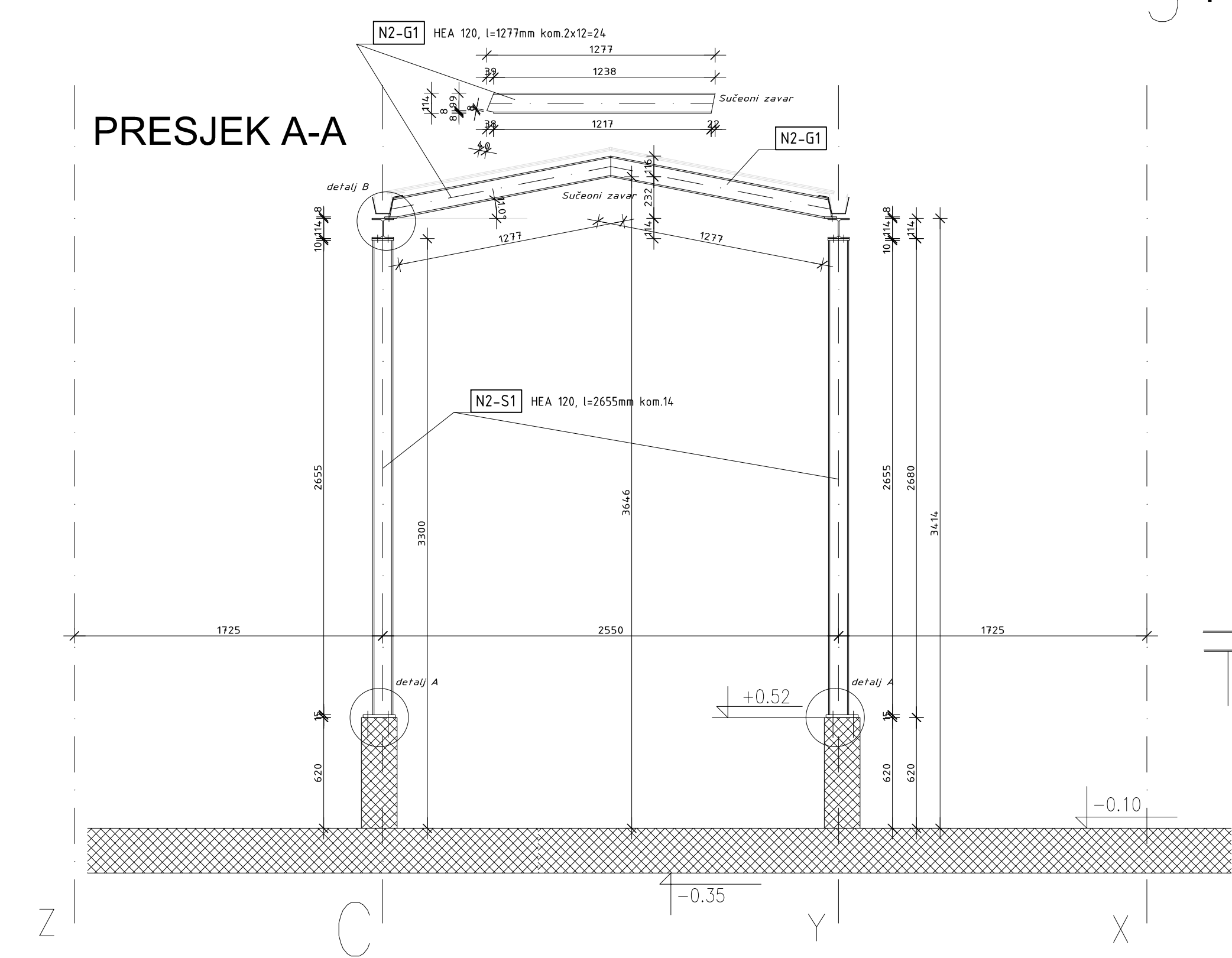
sadržaj nacрта
RADIONIČKI NACRTI
NADSTREŠNICA 1
DETALJI
G, H, I i J

mjerilo
1:10
list

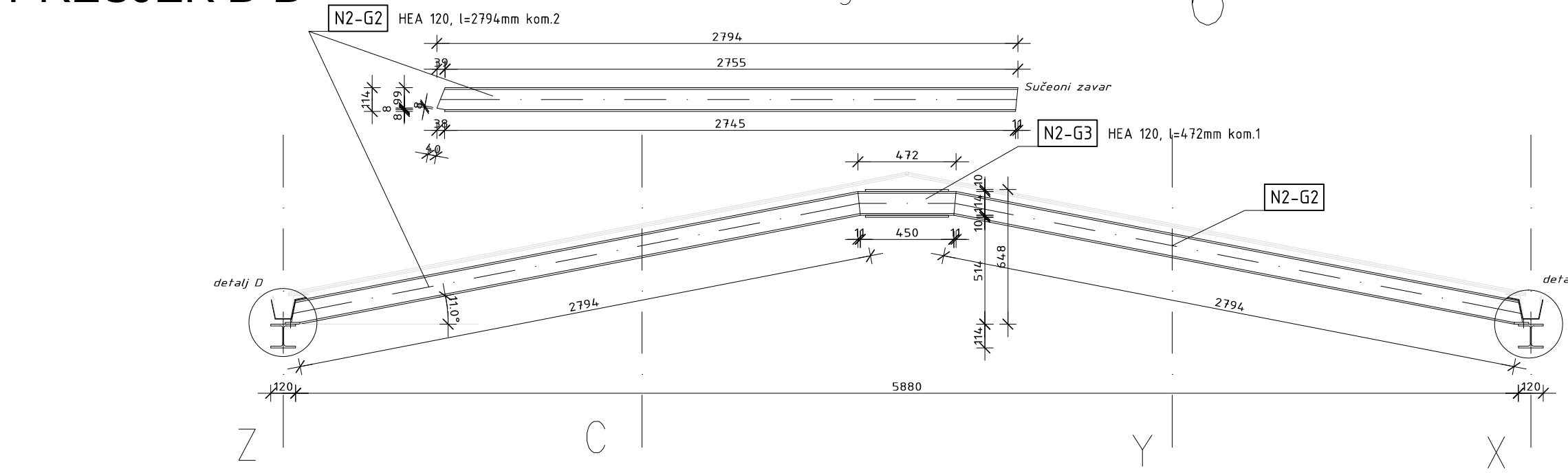
SHEMA KONSTRUKCIJE - NADSTREŠNICA 2, MJ 1:25



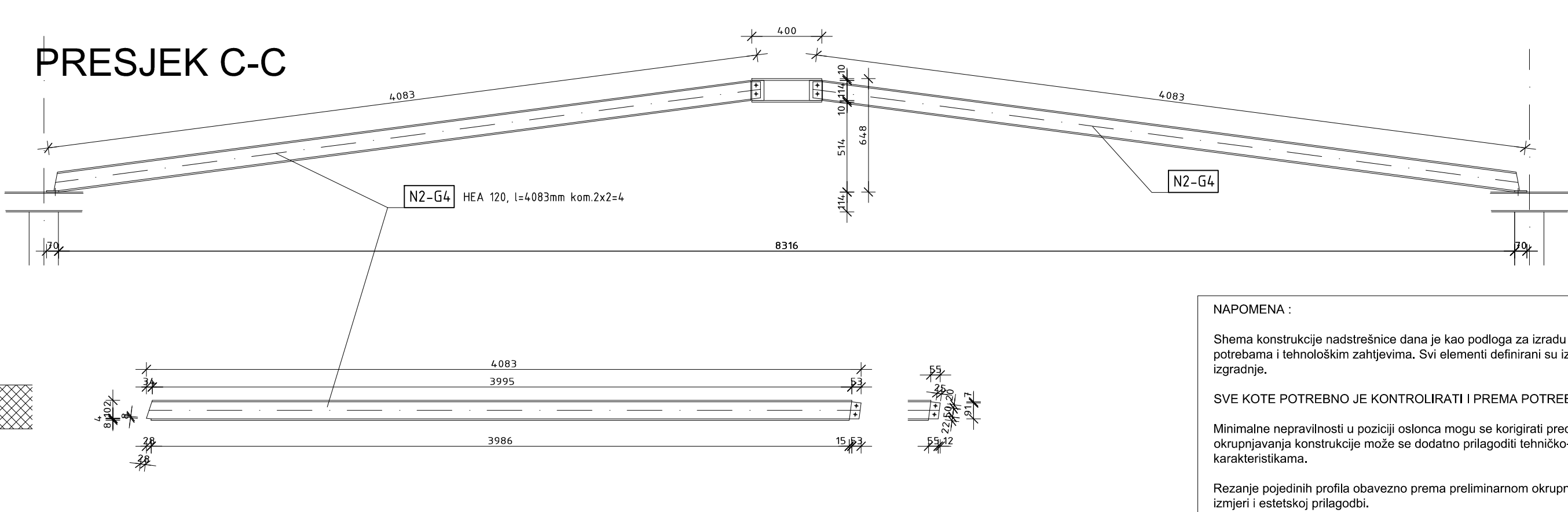
PRESJEK A-A



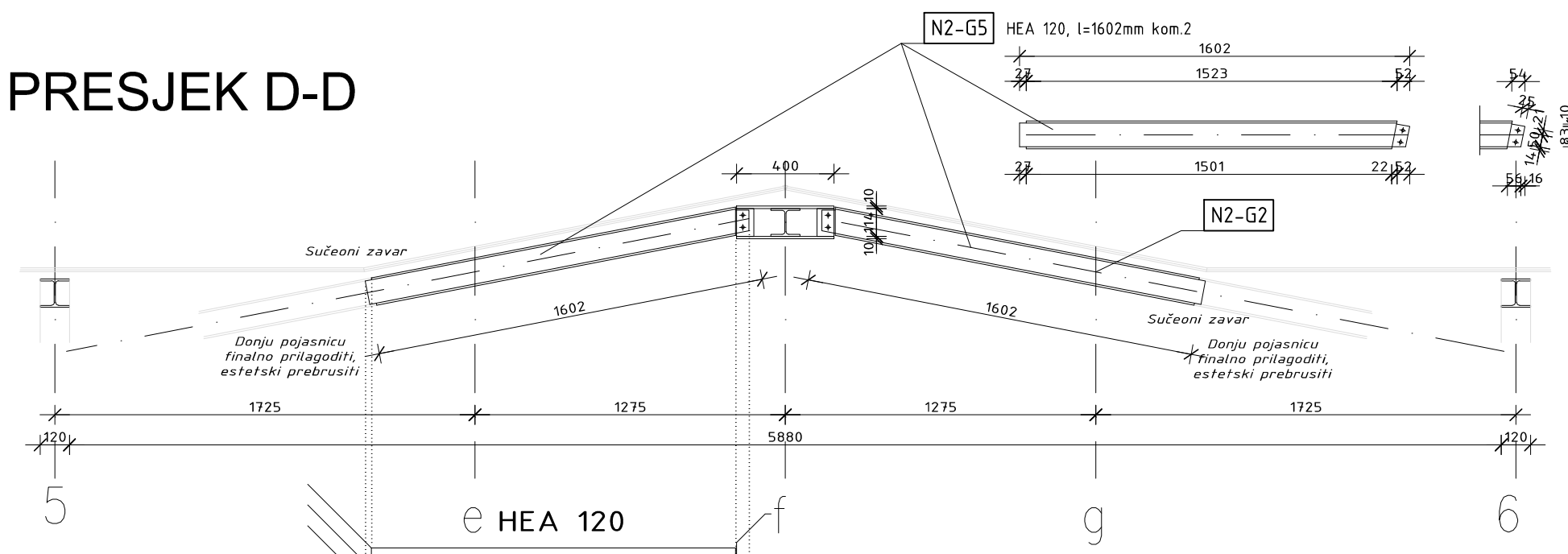
PRESJEK B-B



PRESJEK C-C



PRESJEK D-D



NAPOMENE KOD ZAVARIVANJA

AKZ :
Izvesti sačmaranjem do Sa 2,5.
Toplo pocinčavanje debljine 70-100 µm.
Završni premaz u boji po izboru projektanta

NAPOMENA :
Shema konstrukcije nadstrešnice dana je kao podloga za izradu nosive čelične konstrukcije sukladno tehničkim potrebama i tehnološkim zahtjevima. Svi elementi definirani su izvedbom nove arm. bet. konstrukcije i stanjem nakon izgradnje.
SVE KOTE POTREBNO JE KONTROLIRATI I PREMA POTREBI PRILAGODITI NACRTJE.
Minimalne nepravilnosti u poziciji oslonca mogu se korigirati predloženom izvedbom detalja. Predloženi način okrupnjavanja konstrukcije može se dodatno prilagoditi tehniko-tehnološkim zahtjevima, ali i obavezno estetskim karakteristikama.
Rezanje pojedinih profila obavezno prema preliminarom okrupnjavanju i predmontaži u radioni, a sve prema direktnoj izmjeri i estetskoj prilagodbi.

SPECIFIKACIJA ČELIČNIH PROFILA						
POZICIJA	ELEMENT	ČELIK	DUŽINA [mm]	KOMADA	JED. TEŽINA [kg/m]	UKUPNO [kg]
N2-UG1	HEA 120	S 235 JR	4870	2	19,90	193,83
N2-UG2	HEA 120	S 235 JR	1782	4	19,90	141,86
N2-UG3	HEA 120	S 235 JR	300	4	19,90	23,88
N2-UG4	HEA 120	S 235 JR	5510	2	19,90	219,30
N2-UG5	HEA 120	S 235 JR	7577	2	19,90	301,56
N2-S1	HEA 120	S 235 JR	2655	14	19,90	739,68
N2-G1	HEA 120	S 235 JR	1277	24	19,90	609,60
N2-G2	HEA 120	S 235 JR	2794	2	19,90	111,20
N2-G3	HEA 120	S 235 JR	472	1	19,90	9,39
N2-G4	HEA 120	S 235 JR	4083	3	19,90	245,76
N2-G5	HEA 120	S 235 JR	1602	2	19,90	63,76
UKUPNO					kg	2658,10

PROJEKTRANJE, INŽ. D. ELATNOSTI, NEKRETNOSTI
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Projektant
FRANKO GRUBIŠIĆ dipl.ing. grad.

Investitor
VELJKO MATIĆ
Stoja 4, 52100 Pula

Projekt
Radionički nacrti
Shema konstrukcije i elemenata
Nadstrešnica 2

Faza projekta
Izvedbena

Datum
07/2014

Zajednička oznaka
W-6538/13

Broj projekta
1207/14

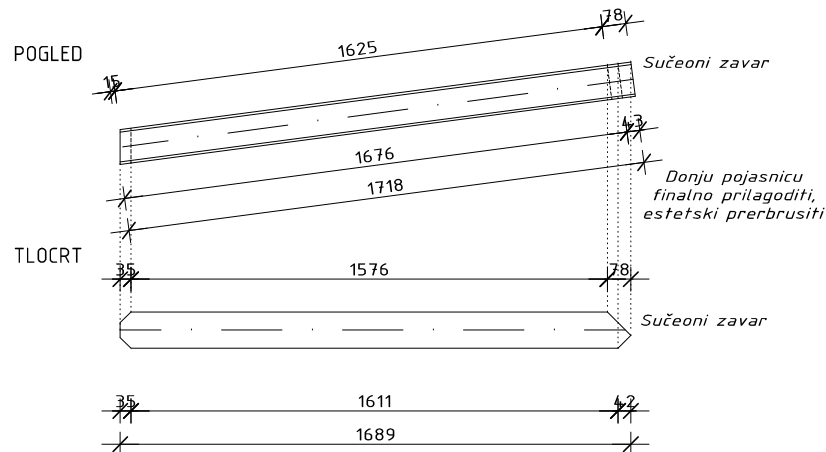
Sadržaj nacrt
mjerilo
1:25

list

SHEMA ELEMENATA - NADSTREŠNICA 2, MJ 1:25

DIJAGONALA G6 - preliminarno izmjera u predmontaži

N2-G6 HEA 120, l=1718mm kom.2x2=4 - IZVEDBA 2x SIMETRIČNO



NAPOMENA :

Shema konstrukcije nadstrešnice dana je kao podloga za izradu nosive čelične konstrukcije sukladno tehničkim potrebama i tehnološkim zahtjevima. Svi elementi definirani su izvedbom nove arm. bet. konstrukcije i stanjem nakon izgradnje.

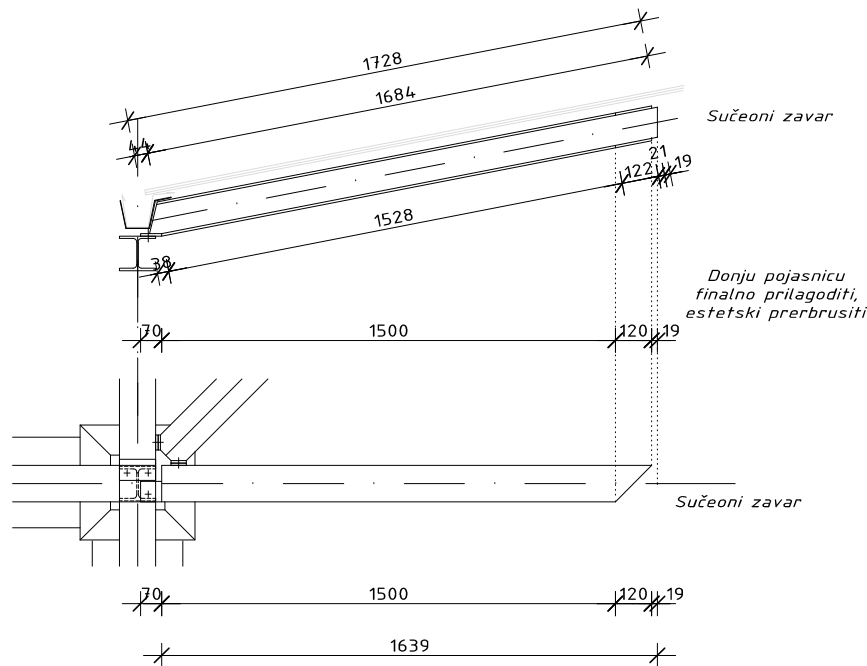
SVE KOTE POTREBNO JE KONTROLIRATI I PREMA POTREBI PRILAGODITI NACRTE.

Minimalne nepravilnosti u poziciji oslonca mogu se korigirati predloženom izvedbom detalja. Predložen način okrupnjavanja konstrukcije može se dodatno prilagoditi tehničko-tehnološkim zahtjevima, ali i obavezno estetskim karakteristikama.

Rezanje pojedinih profila obavezno prema preliminarnom okrupnjavanju i predmontaži u radioni, a sve prema direktnoj izmjeri i estetskoj prilagodbi.

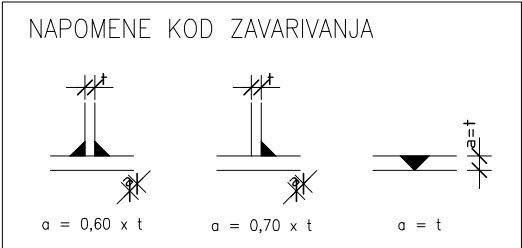
G7 - preliminarno izmjera u predmontaži

N2-G7 HEA 120, l=1728mm kom.2x4=8 - IZVEDBA SIMETRIČNO



AKZ :

Izvesti sačmarenjem do Sa 2,5.
Toplo pocinčavanje debljine 70-100 µm.
Završni premaz u boji po izboru projektanta

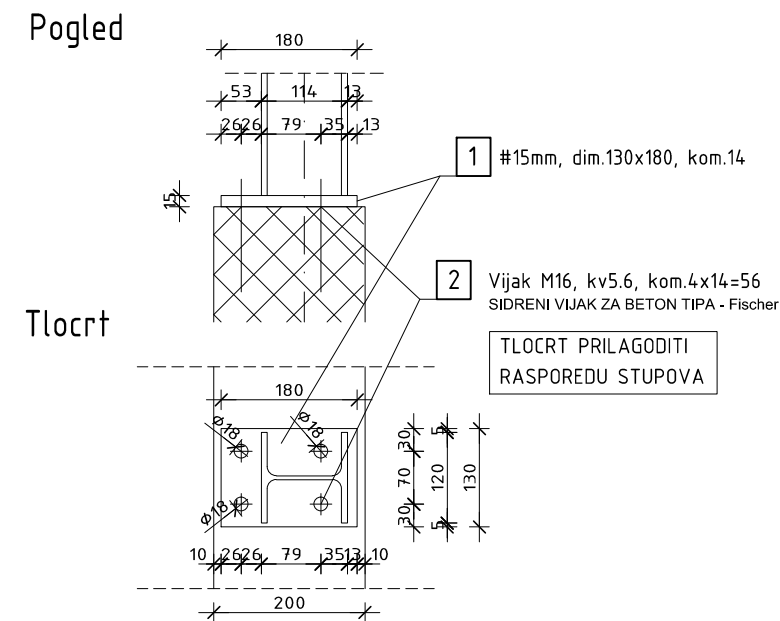


SPECIFIKACIJA ČELIČNIH PROFILA						
POZICIJA	ELEMENT	ČELIK	DUŽINA	KOMADA	JED. TEŽINA	UKUPNO
			[mm]		[kg/m ']	[kg]
N2-G6	HEA 120	S 235 JR	1718	4	19,90	136,75
N2-G7	HEA 120	S 235 JR	1728	8	19,90	275,10
UKUPNO kg						411,85

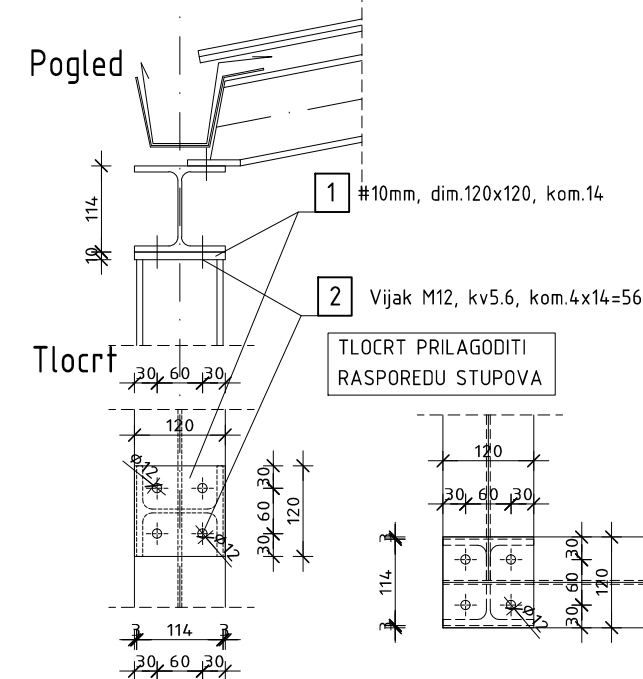
		PROJEKTIRANJE, INŽ.DJELATNOSTI, NEKRETNINE TGI d.o.o., Mletačka 12/4, 52100 Pula, OIB: 55904075513 Tel/fax: (052)384 218/384 219; mail: tgi@tgi.hr; www.tgi.hr		faza projekta izvedbena	datum 07/2014
<div>projektant</div> <div>FRANKO GRUBIŠIĆ dipl.ing.građ.</div> <div></div> <div>suradnik</div>		investitor		broj projekta 1207/14	
		VELJKO MATIĆ Stoja 4, 52100 Pula		sadržaj nacрта	
		građevina/lokacija		RADIONIČKI NACRTI SHEMA ELEMENATA NADSTREŠNICA 2	
		Rekonstrukcija, adaptacija i dogradnja hotela "Milan"		mjerilo 1:25	list

NADSTREŠNICA 2 - SHEMA KARAKTERISTIČNIH DETALJA, MJ 1:10

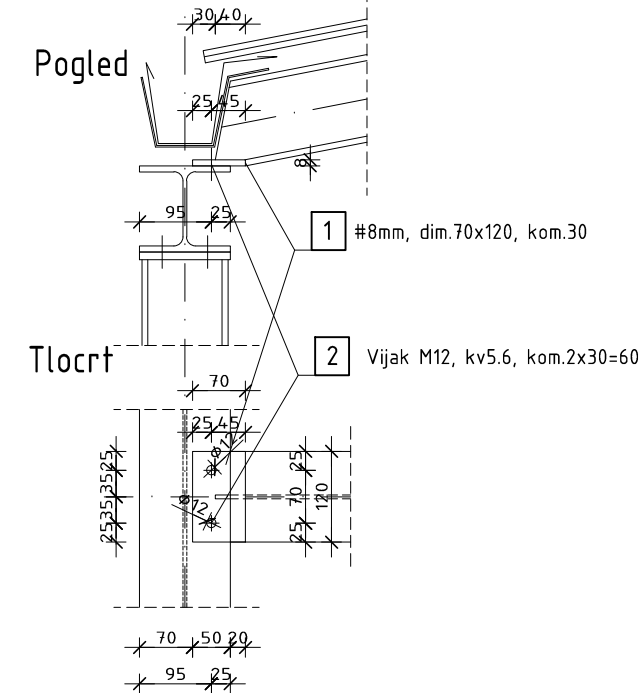
DETALJ A, kom.14



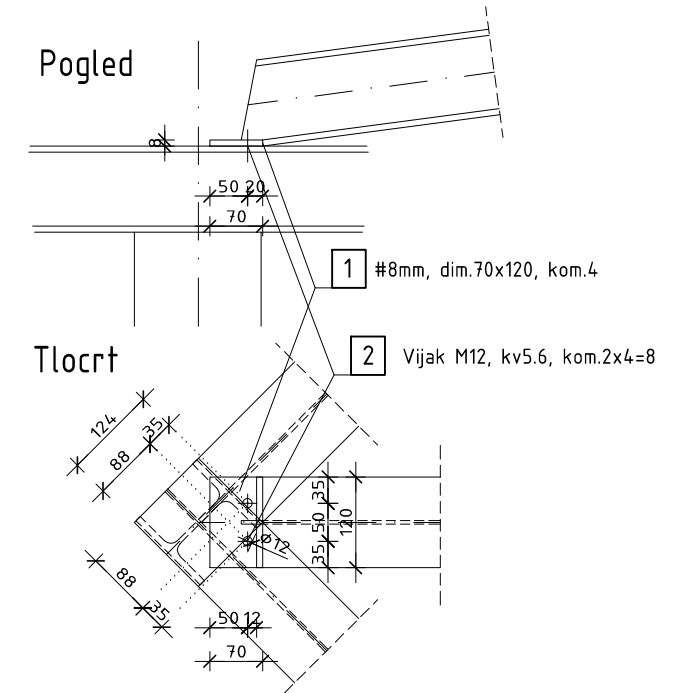
DETALJ B, kom.14



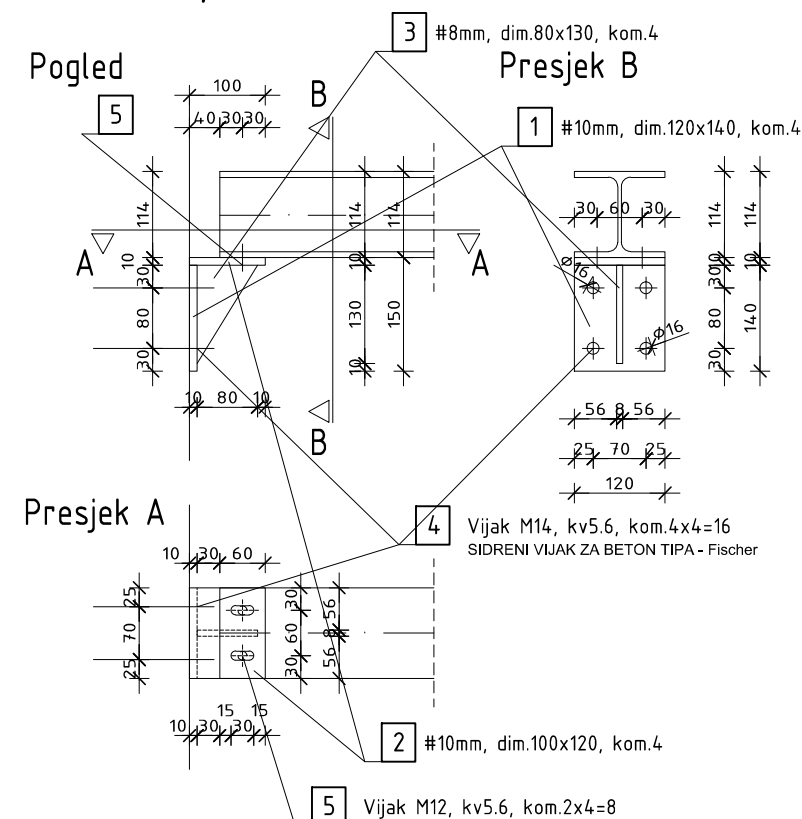
DETALJ D, kom.15x2=30



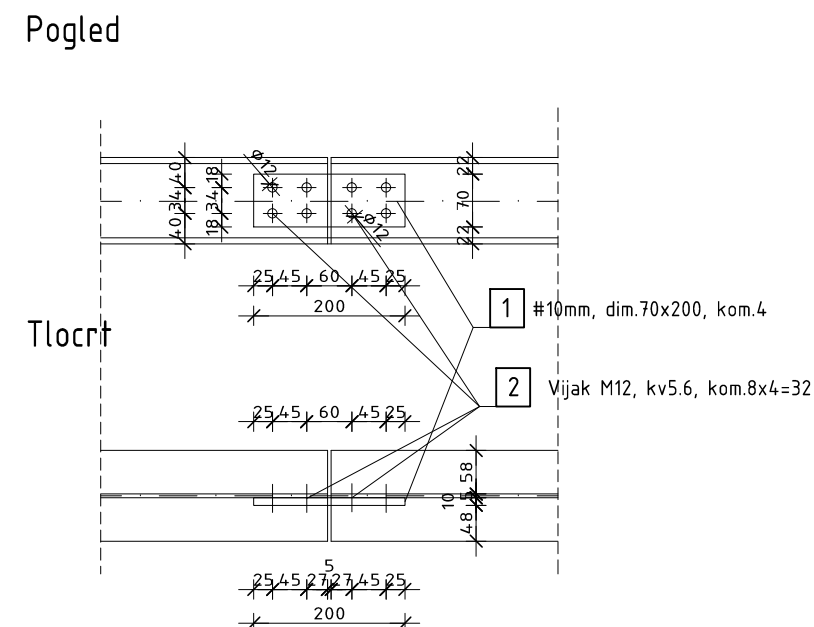
DETALJ E, kom.4



DETALJ C, kom.4



DETALJ F, kom.4

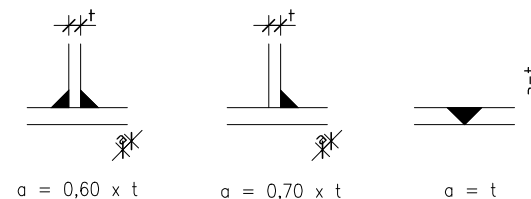


SPECIFIKACIJA ČELIČNIH LIMOVA							
POZICIJA	ELEMENT			ČELIK	KOMADA	TEŽINA ELEM. [kg]	UKUPNO [kg]
Detalja A	1	15	130	180	S 235 JR	14	39,31
	2	Vjak M16 kv5.6 - SIDRENI VJAK			56		
Detalja B	1	10	120	120	S 235 JR	14	16,13
	2	Vjak M12 kv5.6			56		
Detalja C	1	10	120	140	S 235 JR	4	5,38
	2	10	100	120	S 235 JR	4	3,84
	3	8	80	130	S 235 JR	4	2,66
	4	Vjak M14 kv5.6 - SIDRENI VJAK			16		
	5	Vjak M12 kv5.6			8		
Detalja D	1	8	70	120	S 235 JR	30	16,13
	2	Vjak M12 kv5.6			60		
Detalja E	1	8	70	120	S 235 JR	4	2,15
	2	Vjak M12 kv5.6			8		
Detalja F	1	10	70	200	S 235 JR	4	4,48
	2	Vjak M12 kv5.6			32		
UKUPNO kg							90,08

AKZ :

Izvesti sačmarenjem do Sa 2,5.
Toplo pocinčavanje debljine 70-100 µm.
Završni premaz u boji po izboru projektanta

NAPOMENE KOD ZAVARIVANJA

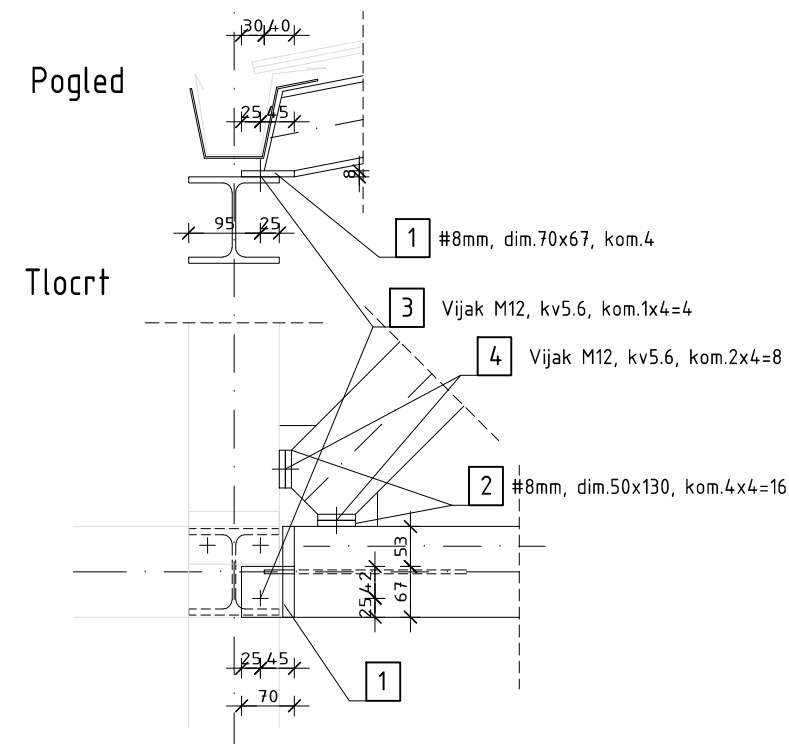


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	zajednička oznaka W-6536/13		broj projekta 1207/14	

projektant FRANKO GRUBIŠIĆ dipl.ing.građ. 	investitor VELJKO MATIĆ Stoja 4, 52100 Pula građevina/lokacija Rekonstrukcija, adaptacija i dogradnja hotela "Milan"	sadržaj nacrtā RADIONIČKI NACRTI NADSTREŠNICA 2 DETALJI A, B, C, D, E i F
suradnik		mjerilo <div style="display: flex; justify-content: space-between; width: 100%;"> 1:10 list </div>

NADSTREŠNICA 2 - SHEMA KARAKTERISTIČNIH DETALJA, MJ 1:10

DETALJ G, kom.4

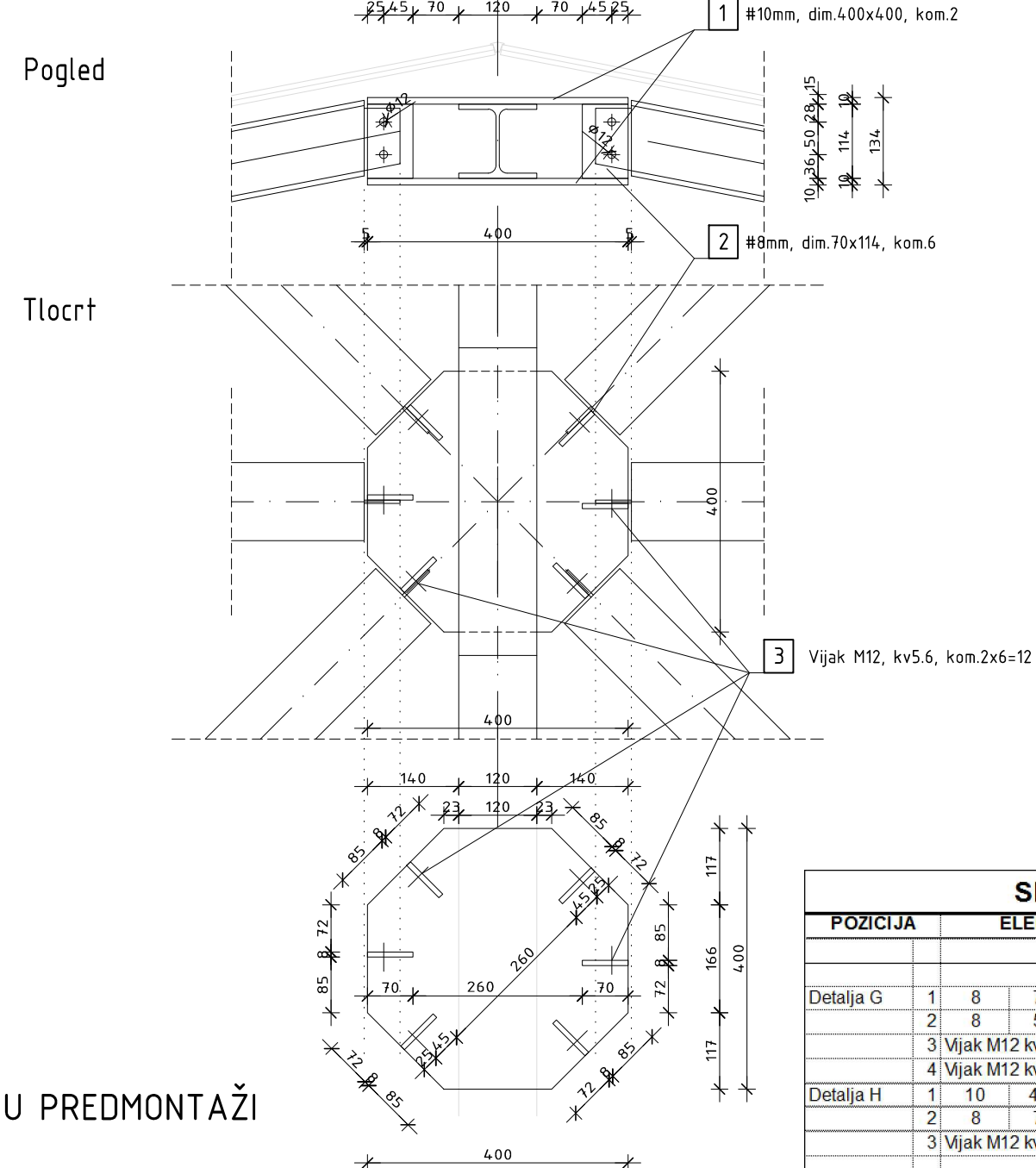


NAPOMENA :

Rezanje pojedinih profila prikazanih detalja obavezno prema preliminarnom okrupnjavanju i predmontaži u radioni, a sve prema direktnoj izmjeri i estetskoj prilagodbi.

Čeone ploče poz 2 detalja G izrezati prema izmjeri u predmontaži.
U polovini visine slobodnog prostora pozicionirati rupu za vijak. Ploče estetski obraditi u nagibu bočnih profila. Dijagonalu G6 pozicionirati u skladu s donjim pojasnicama bočnih profila detalja G.

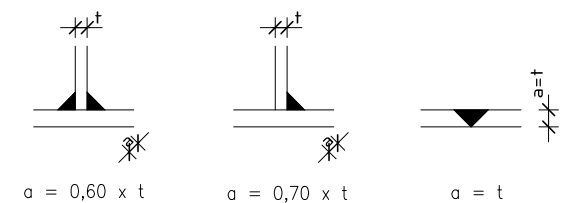
DETALJ H, kom.1



AKZ :

Izvesti sačmarenjem do Sa 2,5.
Toplo pocinčavanje debljine 70-100 µm.
Završni premaz u boji po izboru projektanta

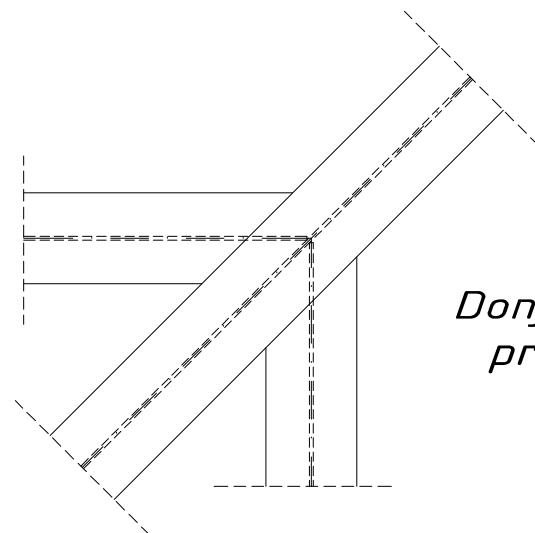
NAPOMENE KOD ZAVARIVANJA



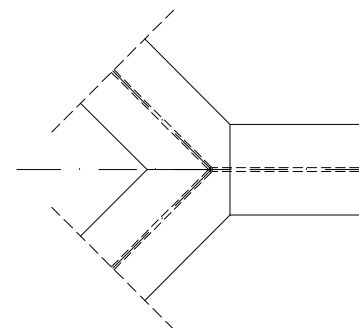
SPECIFIKACIJA ČELIČNIH LIMOVA

POZICIJA	ELEMENT				ČELIK	KOMADA	TEŽINA ELEM.	UKUPNO
							[kg]	[kg]
Detalja G	1	8	70	67	S 235 JR	4	0,30	1,20
	2	8	50	130	S 235 JR	16	0,42	6,66
	3	Vjak M12 kv5.6				4		
	4	Vjak M12 kv5.6				8		
Detalja H	1	10	400	400	S 235 JR	2	12,80	25,60
	2	8	70	114	S 235 JR	6	0,51	3,06
	3	Vjak M12 kv5.6				12		
UKUPNO kg								36,52

KARAKTERISTIČNI SUČEONI ZAVAR – IZVEDBA U PREDMONTAŽI



*Donje pojasnice finalno
prilagoditi, estetski
prebrusiti*



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projektant

FRANKO GRUBIŠIĆ dipl.ing.građ.



	suradnik
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	investitor
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Stoja 4, 52100 Pula

	građevina/lokacija
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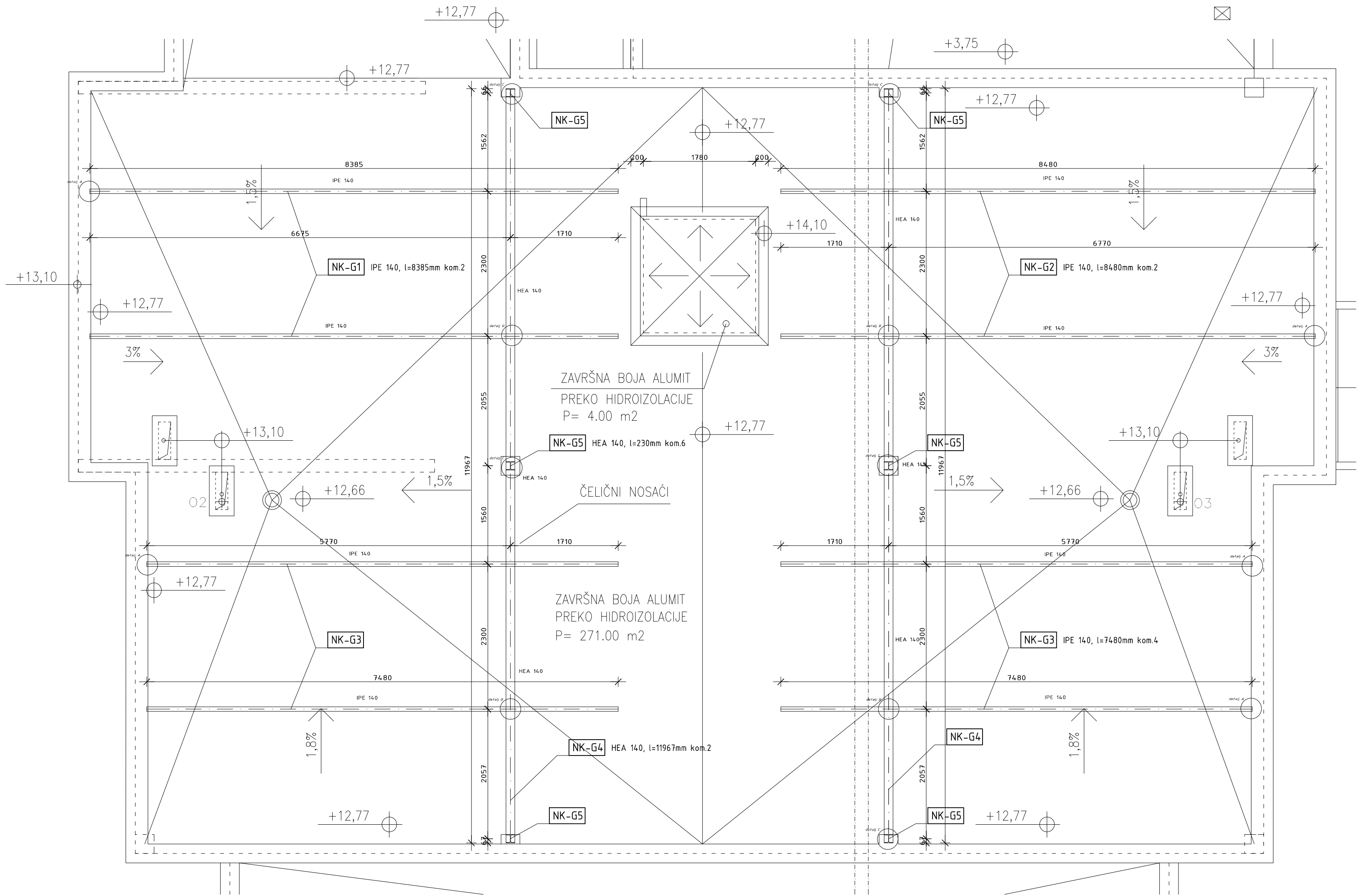
Rekonstrukcija, adaptacija i dogradnja hotela "Milan"

faza projekta izvedbena	datum 07/2014
zajednička oznaka W-6536/13	broj projekta 1207/14

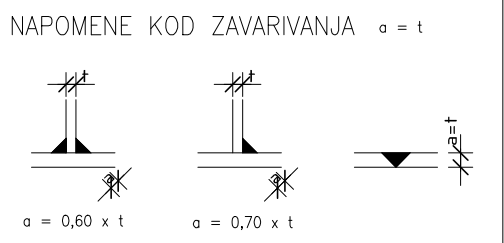
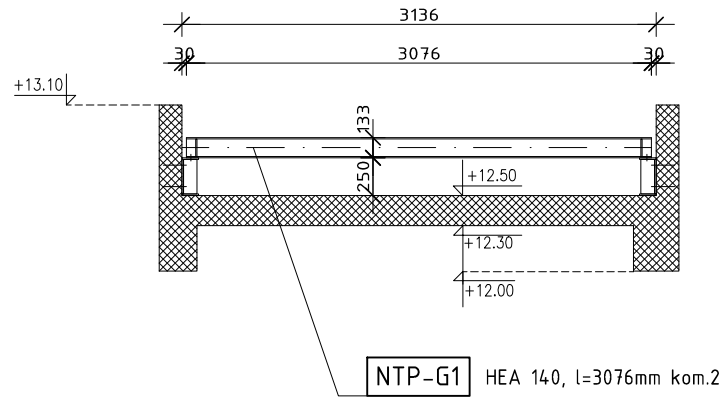
RADIONIČKI NACRTI
NADSTREŠNICA 2
DETALJI
GiH

mjerilo	1:10	list
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SHEMA POTKONSTRUKCIJE SOLARNIH KOLEKTORA, MJ 1:50

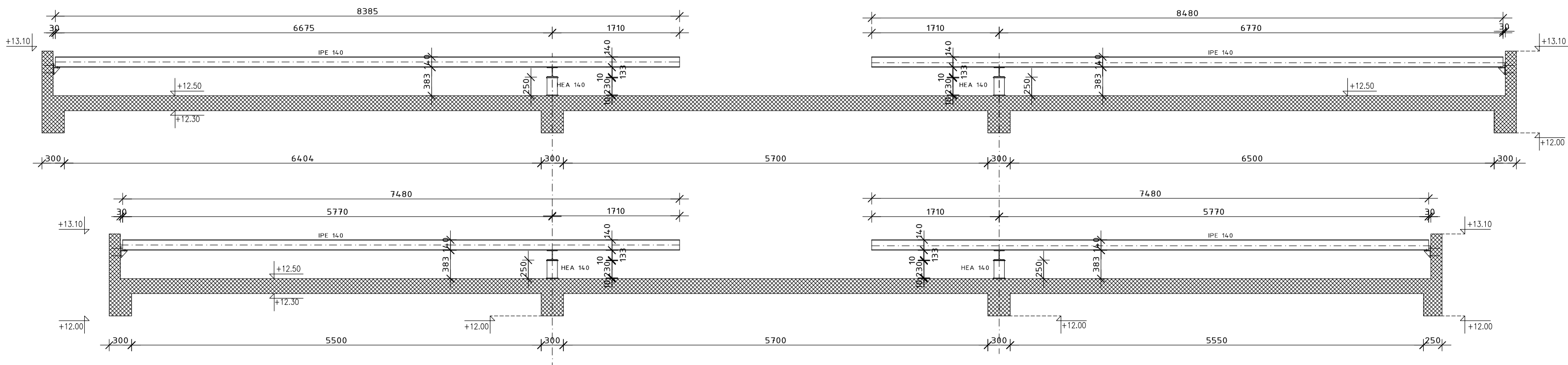


NOSAČ TOPLINSKE PUMPE, MJ 1:50



AKZ :
Izvesti sačmaranjem do Sa 2.5.
Toplo pocinčavanje debljine 70-100 µm.
Završni premaz u boji po izboru projektanta

NAPOMENA :
Shema konstrukcije nosača SOLARNIH KOLEKTORTA dana je preliminarno kao podloga za izradu nosive čelične konstrukcije sukladno tehničkim potrebama i tehnološkim zahtjevima. Svi elementi definirani su izvedbom nove arm. bet. konstrukcije i stanjem nakon izgradnje.
SVE KOTE POTREBNO JE KONTROLIRATI TE PREMA POTREBI PRILAGODITI NACRTE. POLOŽAJ NOSAČA KOLEKTORA DEFINIRATI U SKLADU S DOBAVLJAČEM. POLOŽAJ NOSAČA TOPLINSKE PUMPE PRILAGODITI DETALJIMA OSLONCA PUMPE.
Minimalne nepravilnosti u poziciji oslonca mogu se korigirati predloženom izvedbom detalja. Predložen način okrupnjavanja konstrukcije može se dodatno prilagoditi tehničko-tehnološkim zahtjevima.



SPECIFIKACIJA ČELIČNIH PROFILA						
POZICIJA	ELEMENT	ČELIK	DUŽINA [mm]	KOMADA	JED. TEŽINA [kg/m]	UKUPNO [kg]
NK-G1	IPE 140	S 235 JR	8385	2	12,90	216,33
NK-G2	IPE 140	S 235 JR	8480	2	12,90	218,78
NK-G3	IPE 140	S 235 JR	7480	4	12,90	385,97
NK-G4	HEA 140	S 235 JR	11967	2	24,70	591,17
NK-G5	HEA 140	S 235 JR	230	6	24,70	34,09
NTP-G1	HEA 140	S 235 JR	3076	2	24,70	151,95
UKUPNO kg						1598,30

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INOVATSKA KOVOPRERA I VEŠTAČENJE
Franko Grubišić
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Ovlašten inženjer građevinarstva
G 1654

suradnik

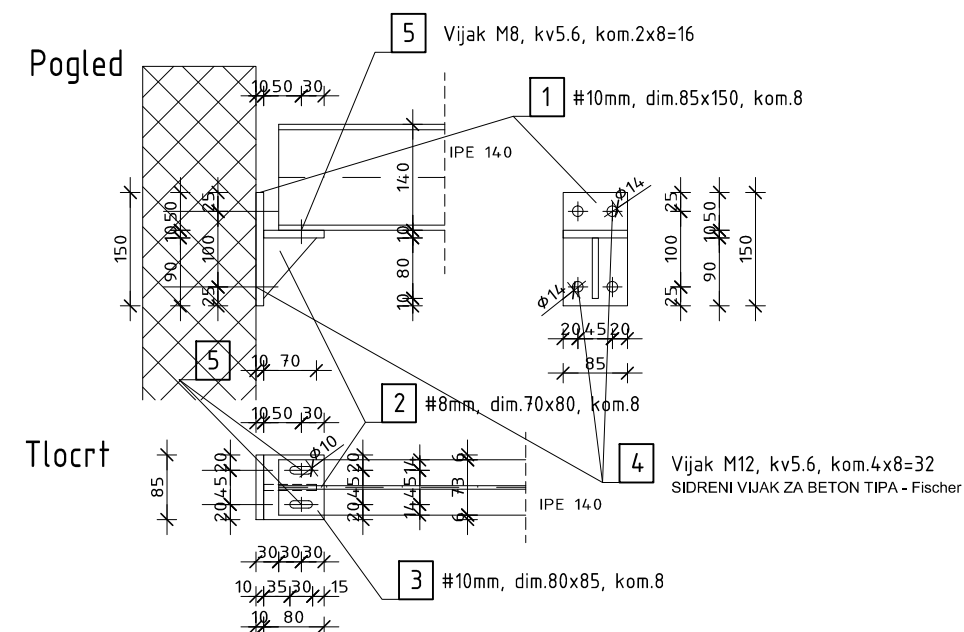
investitor
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građevina/lokacija
Rekonstrukcija, adaptacija
i dogradnja hotela "Milan"

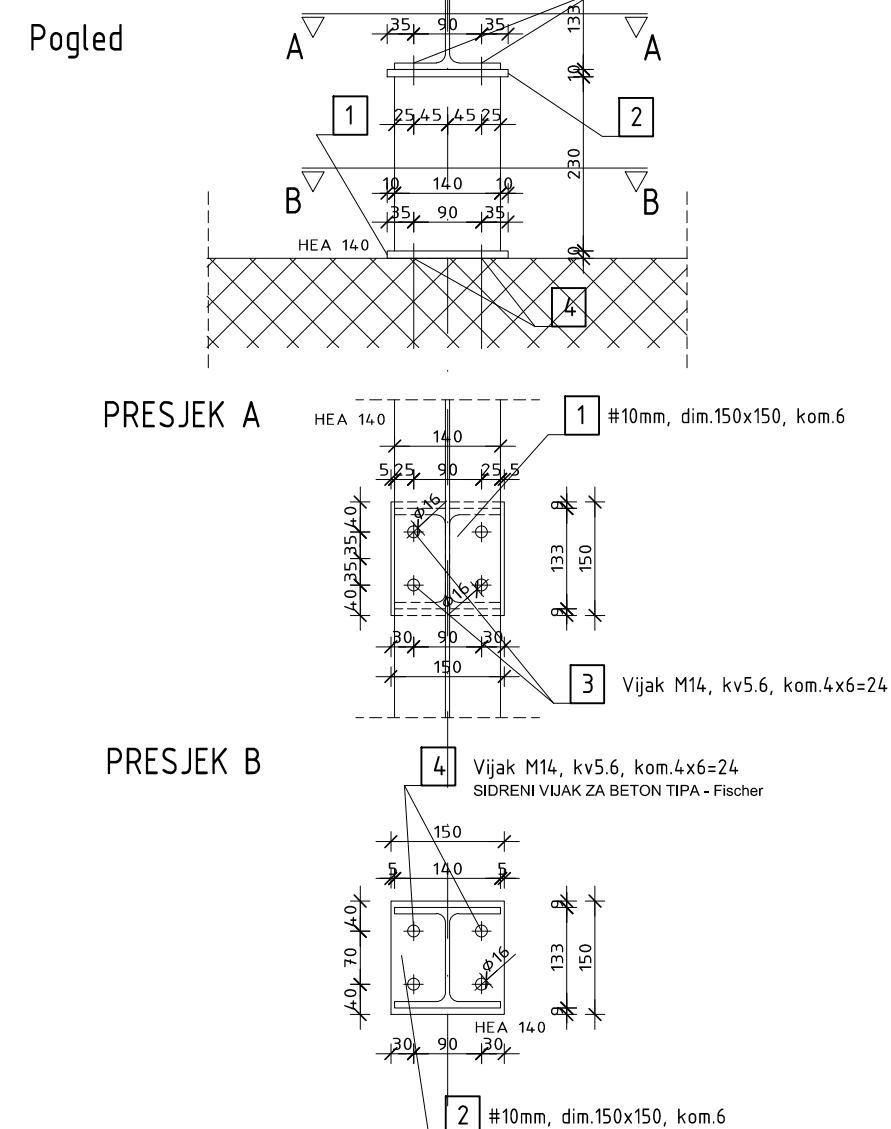
faza projekta
izvedbena
zajednička oznaka
W-6536/13
broj projekta
1207/14
sadržaj nacrt
RADIONIČKI NACRTI
SHEMA KONSTRUKCIJE
I ELEMENTA
NOSAČA KOLEKTORA
I TOPLINSKE PUMPE
mjerilo
1:50
list

DETALJI POTKONSTRUKCIJE SOLARNIH KOLEKTORA, , MJ 1:10

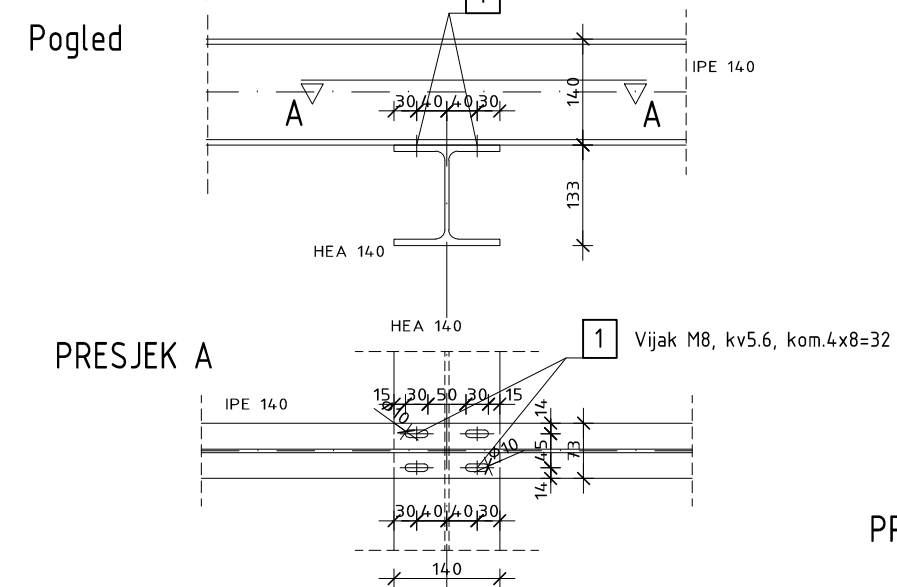
DETALJ A, kom.8



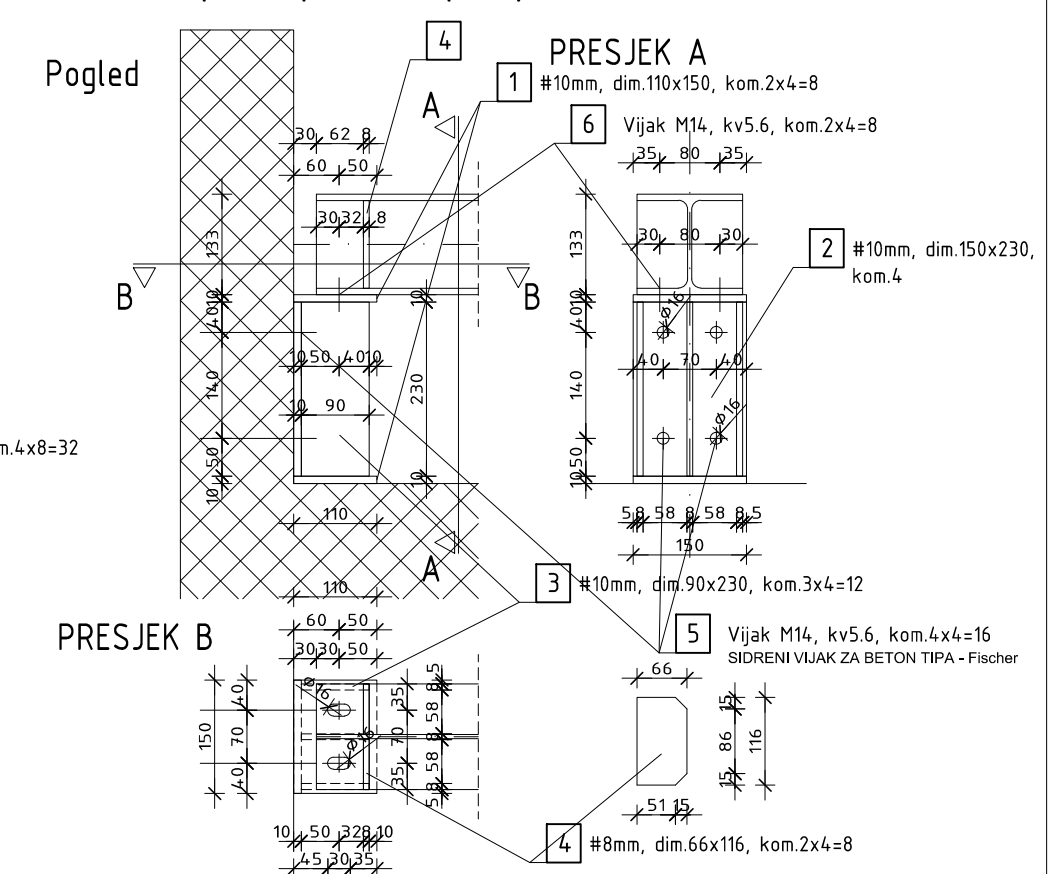
DETALJ C, kom.6



DETALJ B, kom.8



DETALJ tp -toplinska pumpa, kom.4

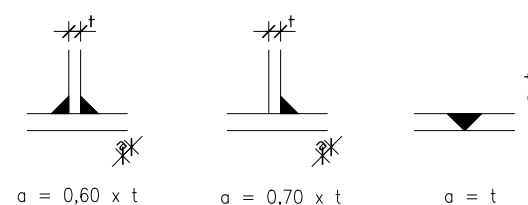


SPECIFIKACIJA ČELIČNIH LIMOVA								
POZICIJA	ELEMENT				ČELIK	KOMADA	TEŽINA ELEM.	UKUPNO
							[kg]	[kg]
Detalja A	1	10	85	150	S 235 JR	8	1,02	8,16
	2	8	70	80	S 235 JR	8	0,36	2,87
	3	10	80	85	S 235 JR	8	0,54	4,35
	4	Vjak M12 kv5.6 - SIDRENI VJAK				32		
	5	Vjak M8 kv5.6				16		
Detalja B	1	Vjak M12 kv5.6				32		
Detalja C	1	10	150	150	S 235 JR	6	1,80	10,80
	2	10	150	150	S 235 JR	6	1,80	10,80
	3	Vjak M14 kv5.6				24		
	4	Vjak M14 kv5.6 - SIDRENI VJAK				24		
	Detalja	1	10	110	150	S 235 JR	8	1,32
toplinska pumpa	2	10	150	230	S 235 JR	4	2,76	11,04
	3	10	90	230	S 235 JR	12	1,66	19,87
	4	8	66	116	S 235 JR	8	0,49	3,92
	5	Vjak M14 kv5.6 - SIDRENI VJAK				16		
	6	Vjak M14 kv5.6				8		
UKUPNO kg							82,37	

AKZ :

Izvesti sačmarenjem do Sa 2,5.
Toplo pocinčavanje debljine 70-100 µm.
Završni premaz u boji po izboru projektanta

NAPOMENE KOD ZAVARIVANJA



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	izvedbena zajednička oznaka W-6536/13	datum 07/2014 broj projekta 1207/14