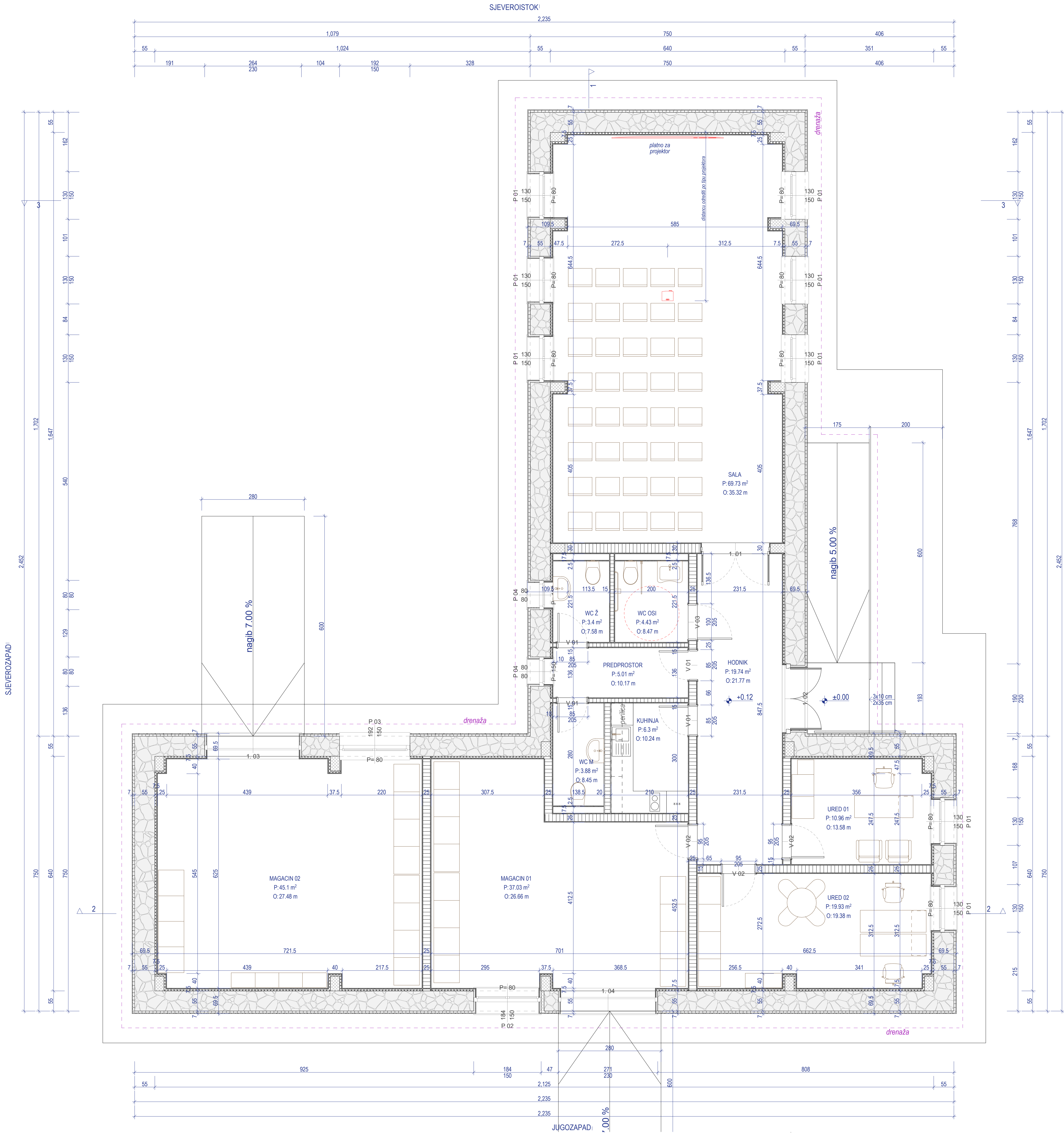
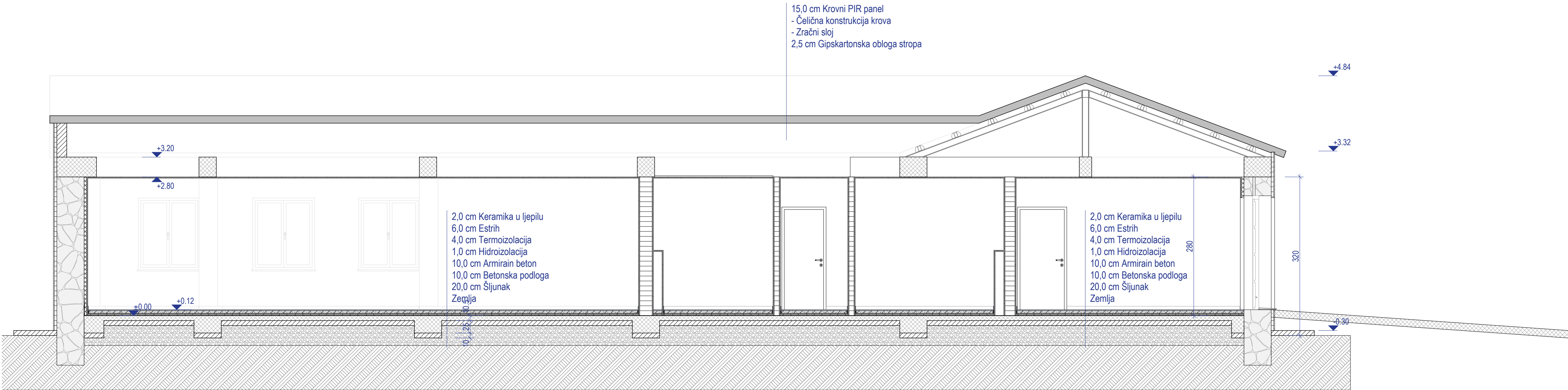
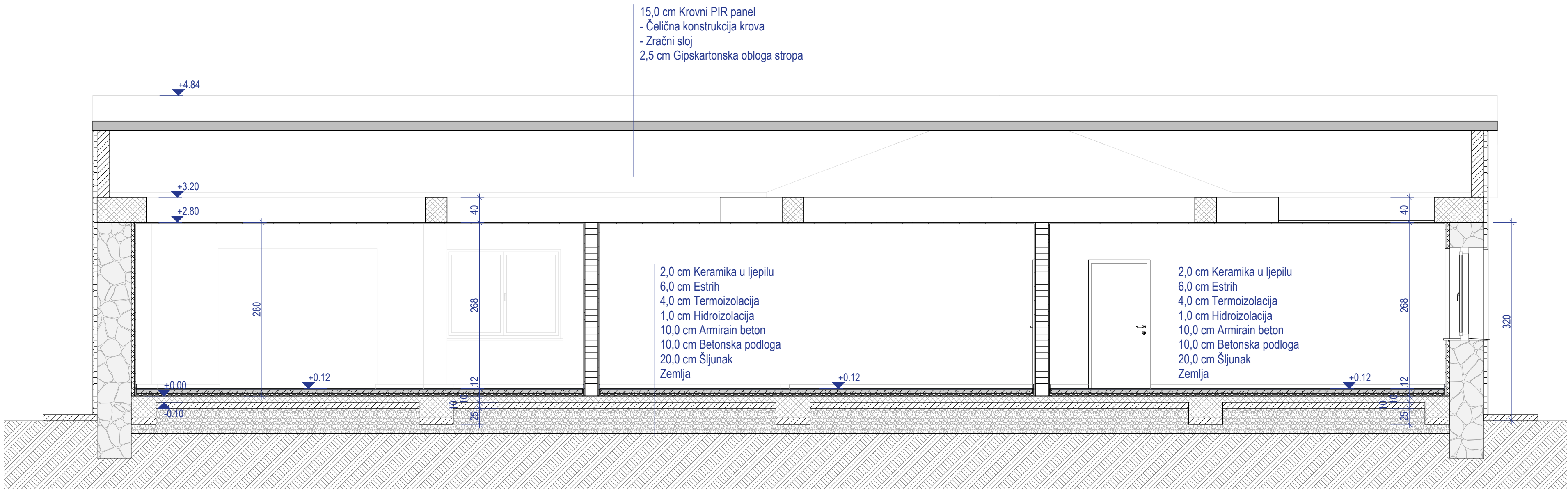


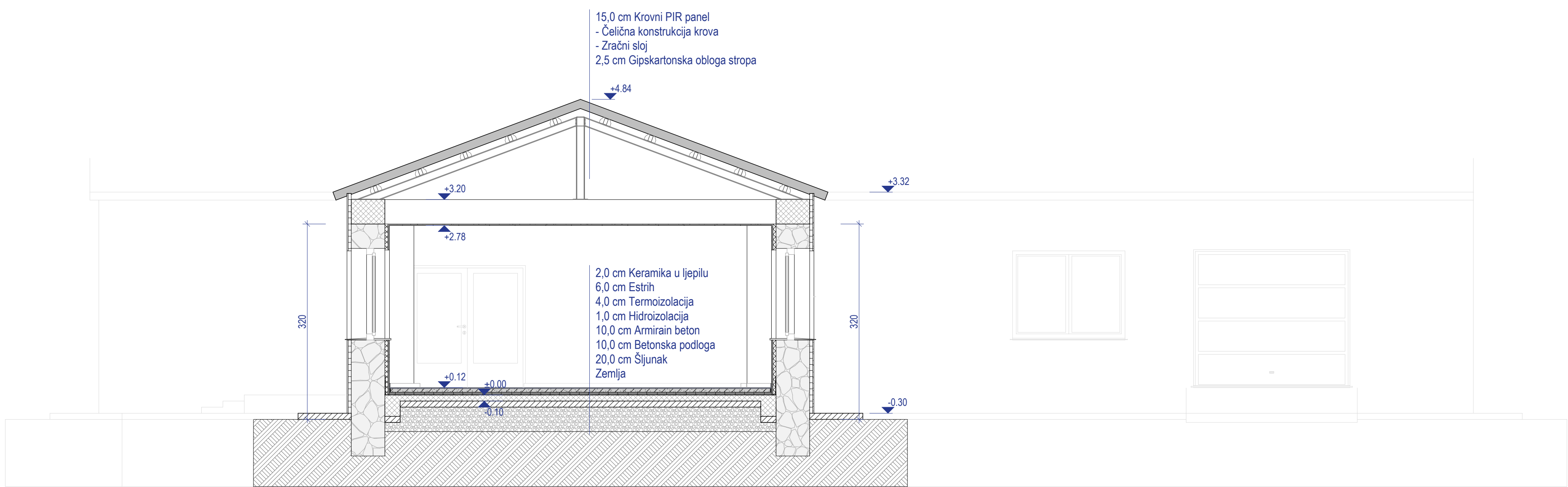




PRESJEK 1



PRESJEK 2



PRESJEK 3

LEGENDA:

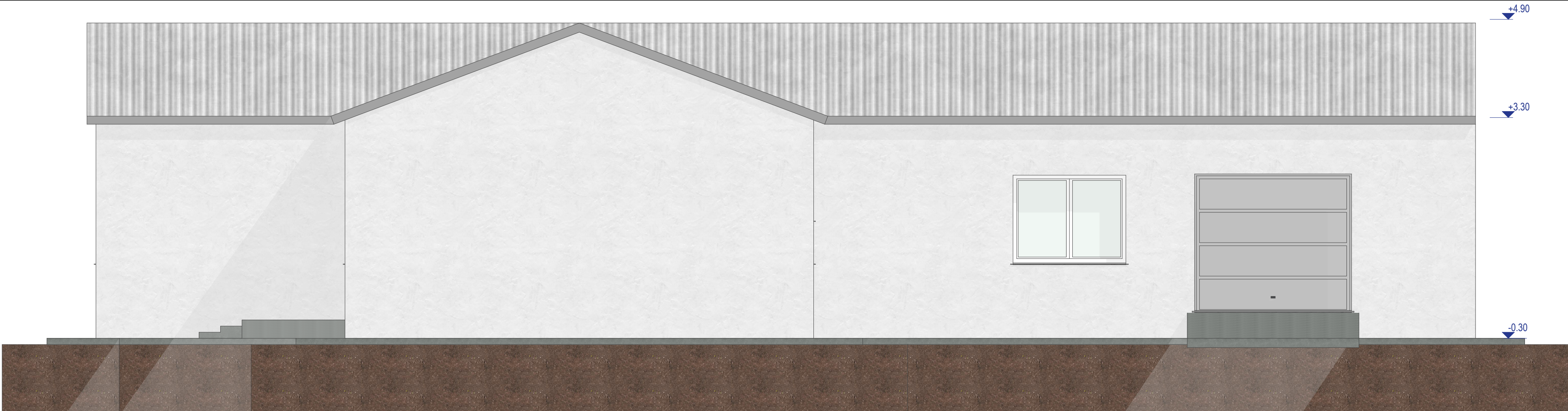
±0.00 VISINSKA KOTA
±0.00 TLOCRT / PRESJEK

Kameni zid
Armirani beton
Beton
Termoizolacija EPS
Fasadna zbruka
Šljunak 16/32
Zemlja

Gipskartonske ploče
Mineralna vuna
Keramika
Estrih
Termoizolacija XPS
Hidroizolacija

GENERALNE NAPOMENE:

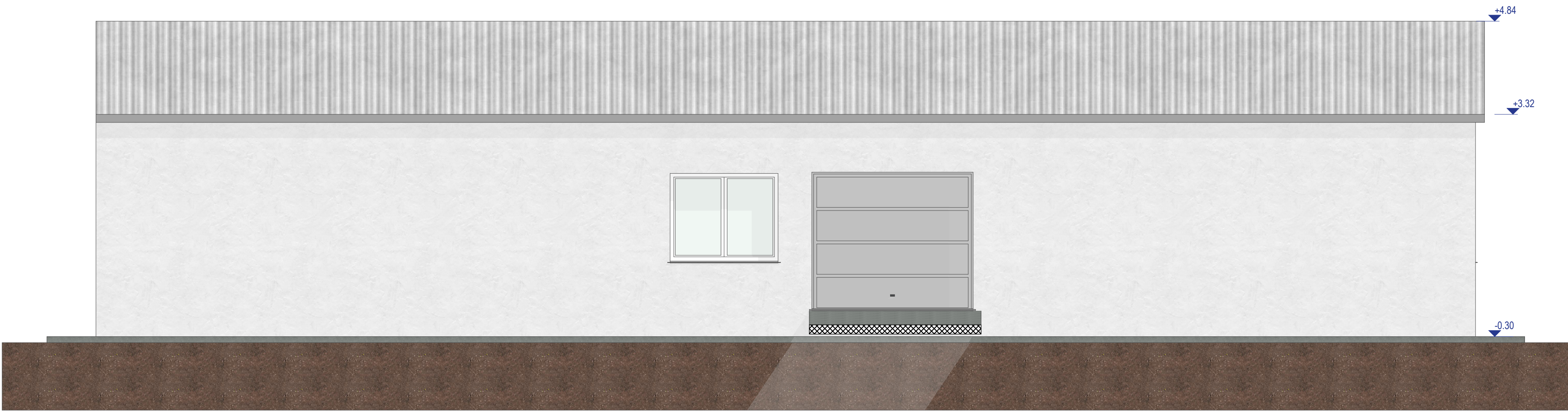
SVE DIMENZIJE I POTREBNE KOLIČINE ELEMENTATA I MATERIJALA
POTVRDITI NA LICU MJESTA PRIJE POČETKA RADOVA
SVA ODSTUPANJA STANJA ZATEČENOG NA TERENU OD STANJA
PRIKAZANOG U PROJEKTU USAGLASITI S NADZORNIM ORGANOM I
ODGOVORNIM PROJEKTANTIMA
PROJEKATNU DOKUMENTACIJU ARHITEKTONSKE FAZE ČITATI
UPOREDO S NACRTIMA OSTALIH FAZA UKOLIKO SU SASTAVNI DIO
PROJEKTA (KAO ŠTO SU KONSTRUKCIJA, HIDROINSTALACIJE,
ELEKTROINSTALACIJE, MAŠINSKE INSTALACIJE, ILL.)
OBAVEZA IZVOĐAČA JE I IZRADA RADIONIČKIH NACRTA ZA
ELEMENTE I DETALJE IZ PROJEKTA GDJE JE TO POTREBNO ILI
ZAHTEJAVNO PROJEKTNOM DOKUMENTACIJOM TE DOSTAVA ISTIH
NA ODOBRENJE ODGOVORNIM PROJEKTANTIMA
PROJEKATNA DOKUMENTACIJA JE INTELEKTUALNO VLASNIŠTVO
PROJEKTANTA TE JE KOPIRANJE I UMNOŽAVANJE BILO KOJEG
DIJELA PROJEKATNE DOKUMENTACIJE MOGUĆE SAMO UZ PISMENU
SAGLASNOST I ODOBRENJE PROJEKTANTA



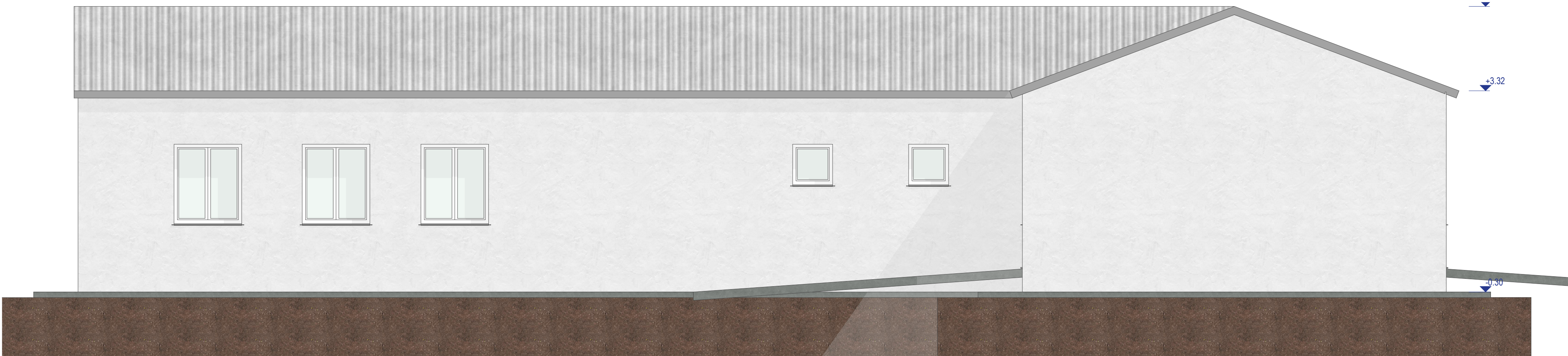
SJEVEROISTOK



JUGOISTOK



JUGOZAPAD



SJEVEROZAPAD

GENERALNE NAPOMENE:

- SVE DIMENZJE I POTREBNE KOLIČINE ELEMENTATA I MATERIJALA POTVRDITI NA LICU MJESTA PRIJE POČETKA RADOVA
- SVA ODSTUPANJA STANJA ZATEČENOG NA TERENU OD STANJA PRIKAZANOG U PROJEKTU USAGLASITI S NADZORNIM ORGANOM I ODGOVORNIM PROJEKTANTIMA
- PROJEKATNU DOKUMENTACIJU ARHITEKTONSKE FAZE ČITATI UPOREDO S NACRTIMA OSTALIH FAZA UKOLIKO SU SASTAVNI DIO PROJEKTA (KAO ŠTO SU KONSTRUKCIJA, HIDROINSTALACIJE, ELEKTROINSTALACIJE, MAŠINSKE INSTALACIJE, ILL.)
- OBAVEZA IZVOĐAČA JE I IZRADA RADIONIČKIH NACRTA ZA ELEMENTE I DETALJE IZ PROJEKTA GDJE JE TO POTREBNO ILI ZAHTJEVANO PROJEKTNOM DOKUMENTACIJOM TE DOSTAVA ISTIH NA ODOBRENJE ODGOVORNIM PROJEKTANTIMA
- PROJEKATNA DOKUMENTACIJA JE INTELEKTUALNO VLASNIŠTVO PROJEKTANTA TE JE KOPIRANJE I UMNOŽAVANJE BILO KOJEG DIJELA PROJEKATNE DOKUMENTACIJE MOGUĆE SAMO UZ PISMENU SAGLASNOST I ODOBRENJE PROJEKTANTA

LEGENDA:

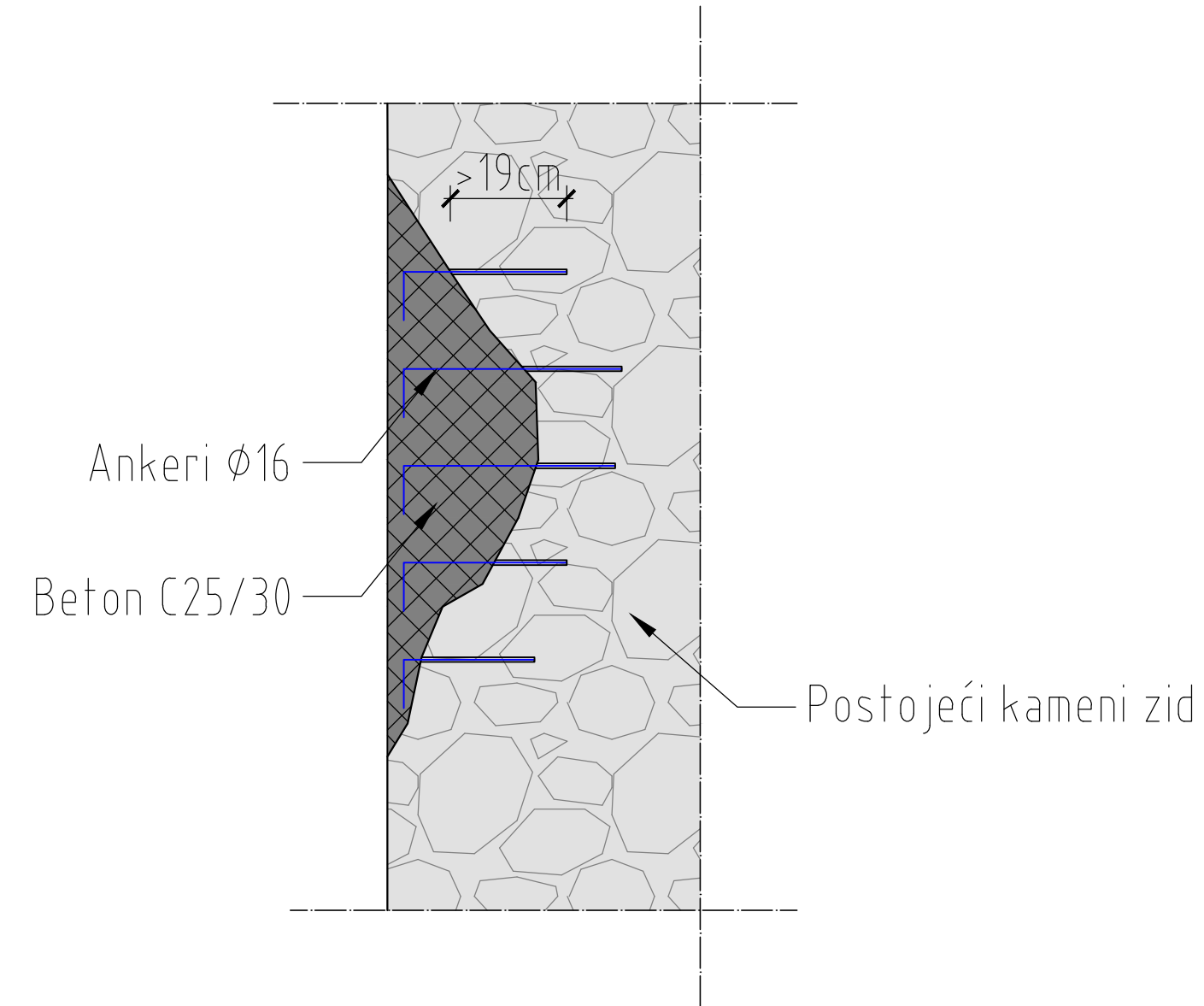
±0.00 VISINSKA KOTA
±0.00 TLOCRT / PRESJEK

- | | | | |
|--|--------------------|--|---------------------|
| | Kameni zid | | Gipskartonske ploče |
| | Armirani beton | | Mineralna vuna |
| | Beton | | Keramika |
| | Termoizolacija EPS | | Estrih |
| | Fasadna zbruka | | Termoizolacija XPS |
| | Štunak 16/32 | | Hidroizolacija |
| | Zemlja | | |

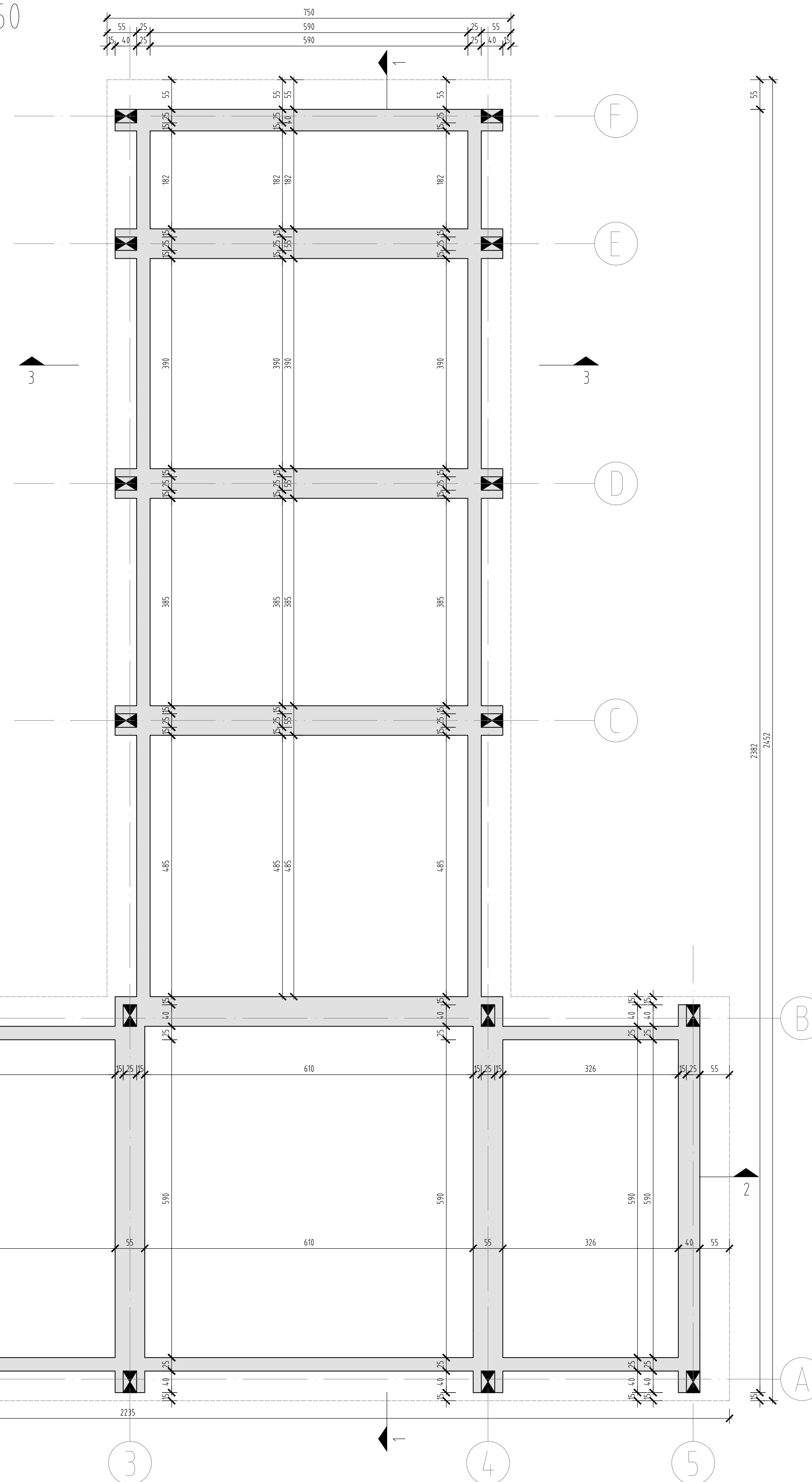
Plan oplate temeljnih greda

M1:50

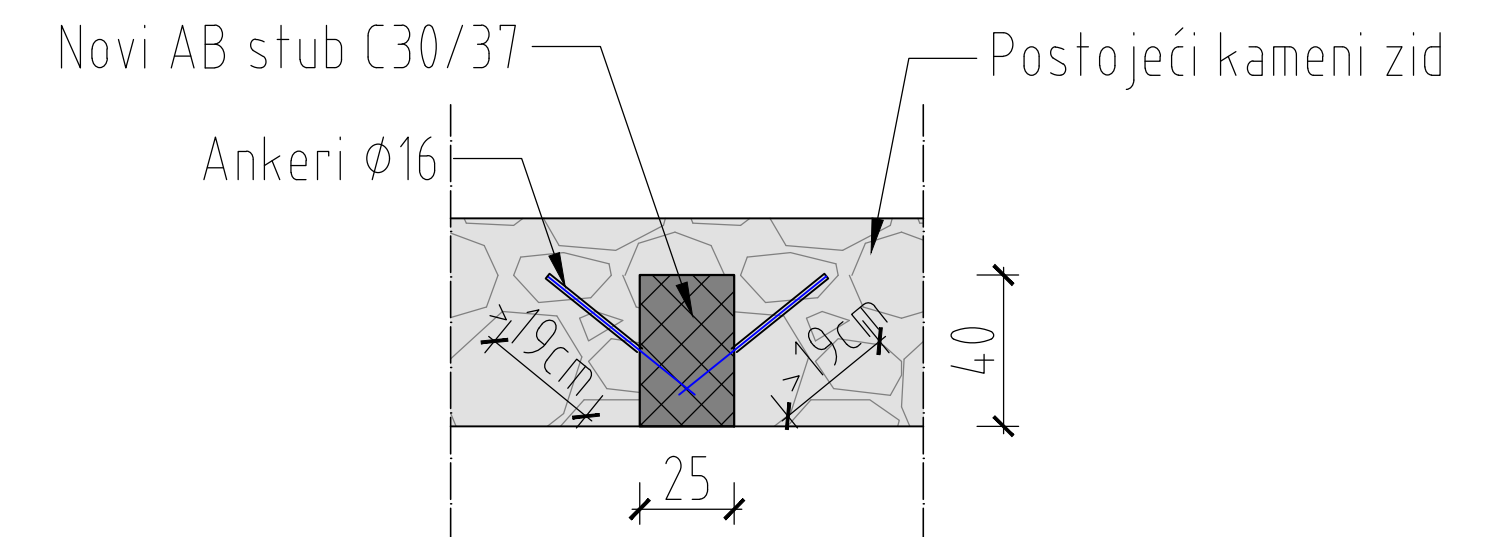
Detalj sanacije
oštećenog kamenog zida
M1:20



Izbušiti rupe prečnika $\phi=20\text{mm}$ u postojeće kamene zidove.
Izbušene rupe ispuhati i isprati vodom.
Minimalna dužina sidrenja ankera u kameni zid iznosi 20cm.
Ankere prečnika $\phi 16$ ugraditi u rupe sa smjesom za naknadno ankerisanje tipa Sika AnchorFix.

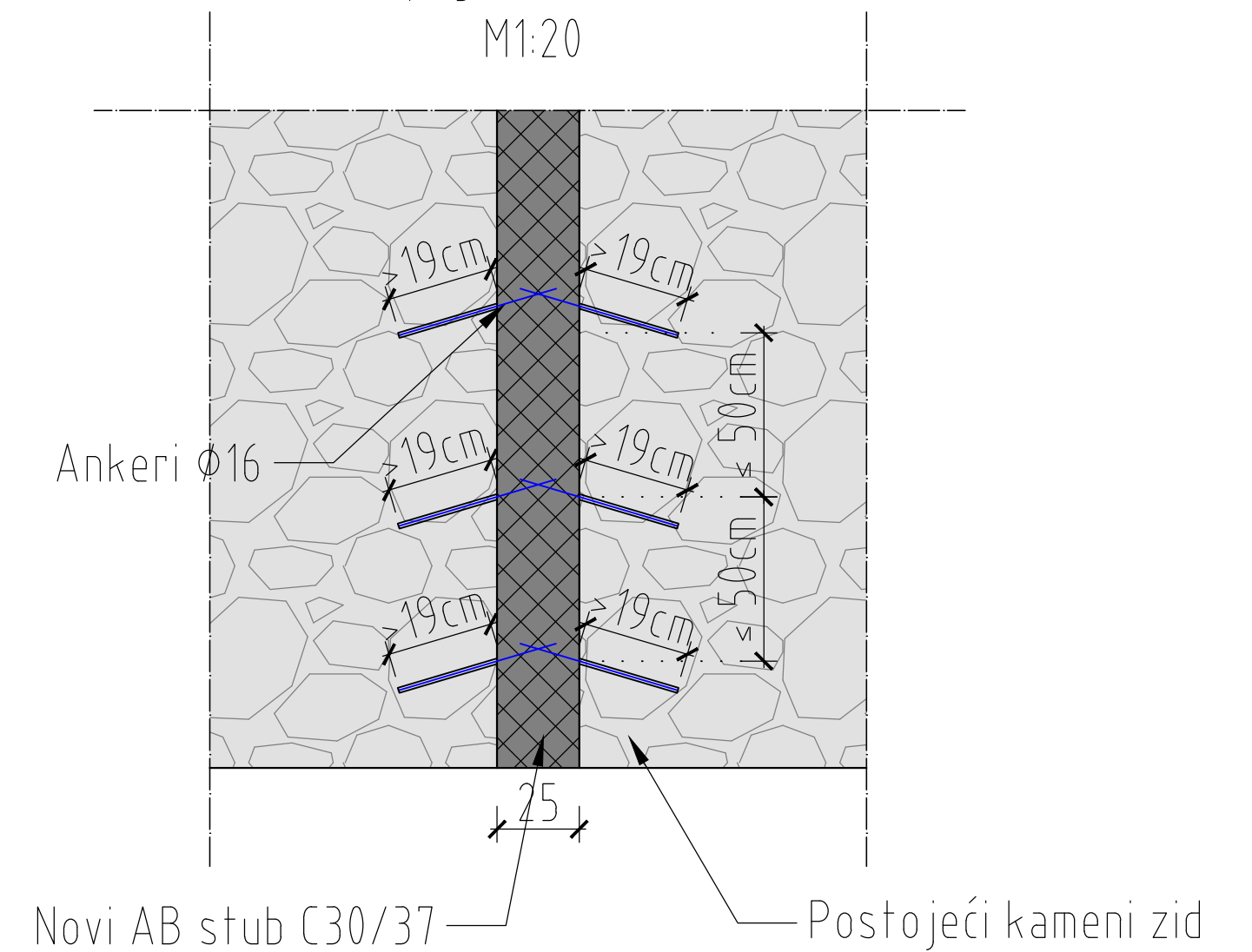


Detalj spoja
novog AB stuba sa postojećim kamenim zidom
(prikaz u osnovi)
M1:20

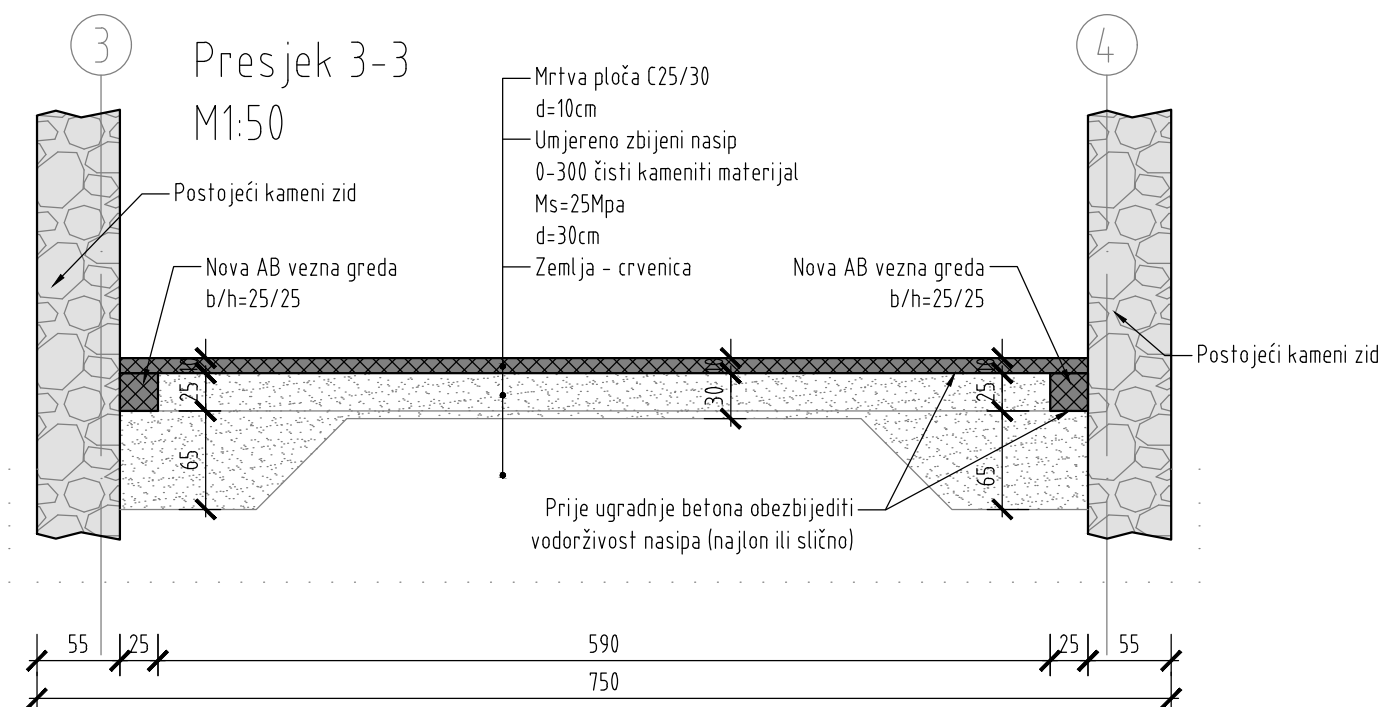
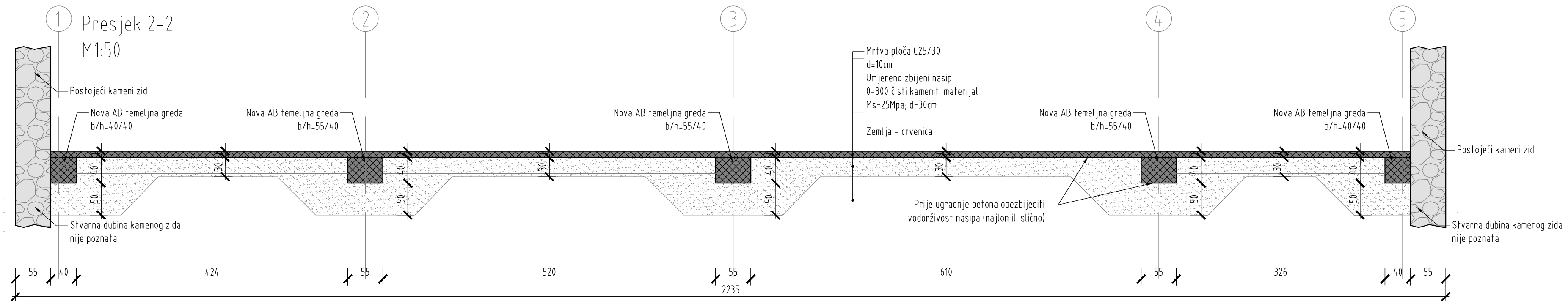
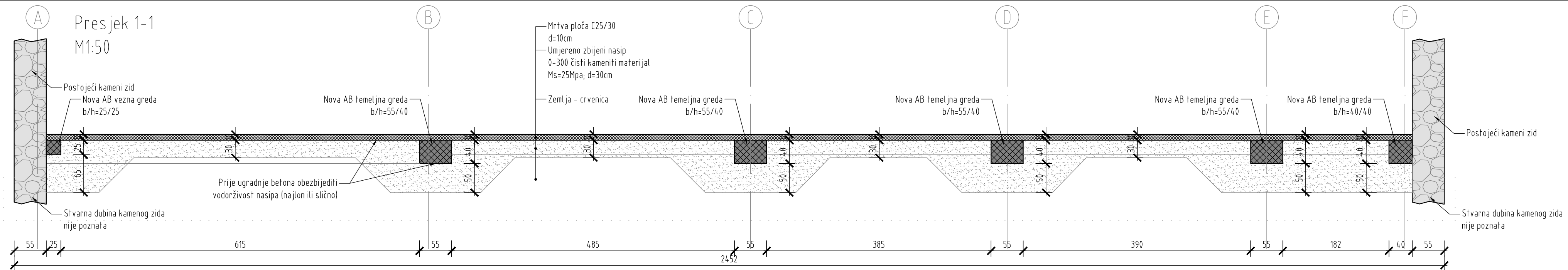


Izbušiti rupe prečnika $\phi=20\text{mm}$ u postojeće kamene zidove.
Izbušene rupe ispuhati i isprati vodom.
Minimalna dužina sidrenja ankera u kameni zid iznosi 20cm.
Ankere prečnika $\phi 16$ ugraditi u rupe sa smjesom za naknadno ankerisanje tipa Sika AnchorFix.

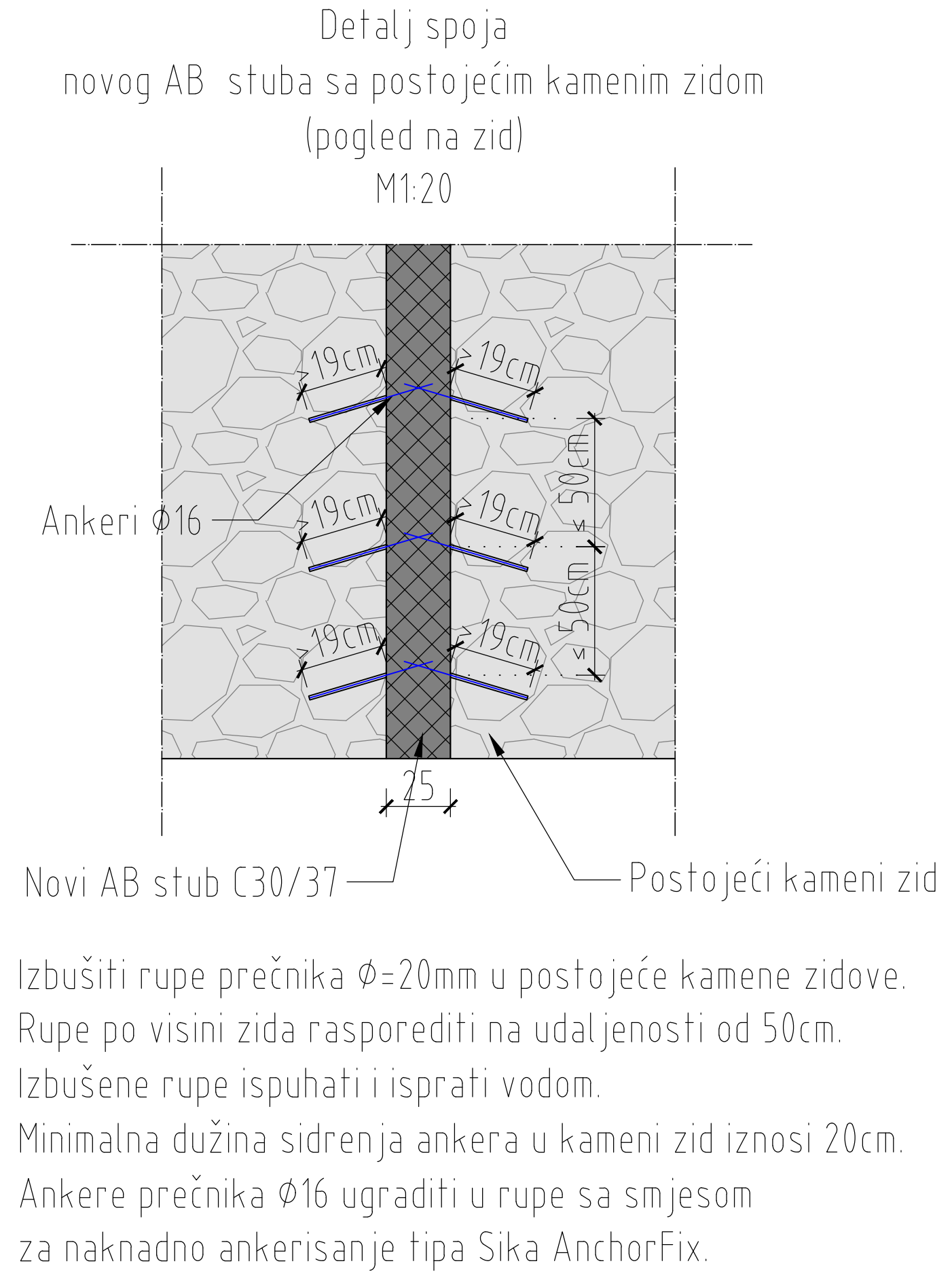
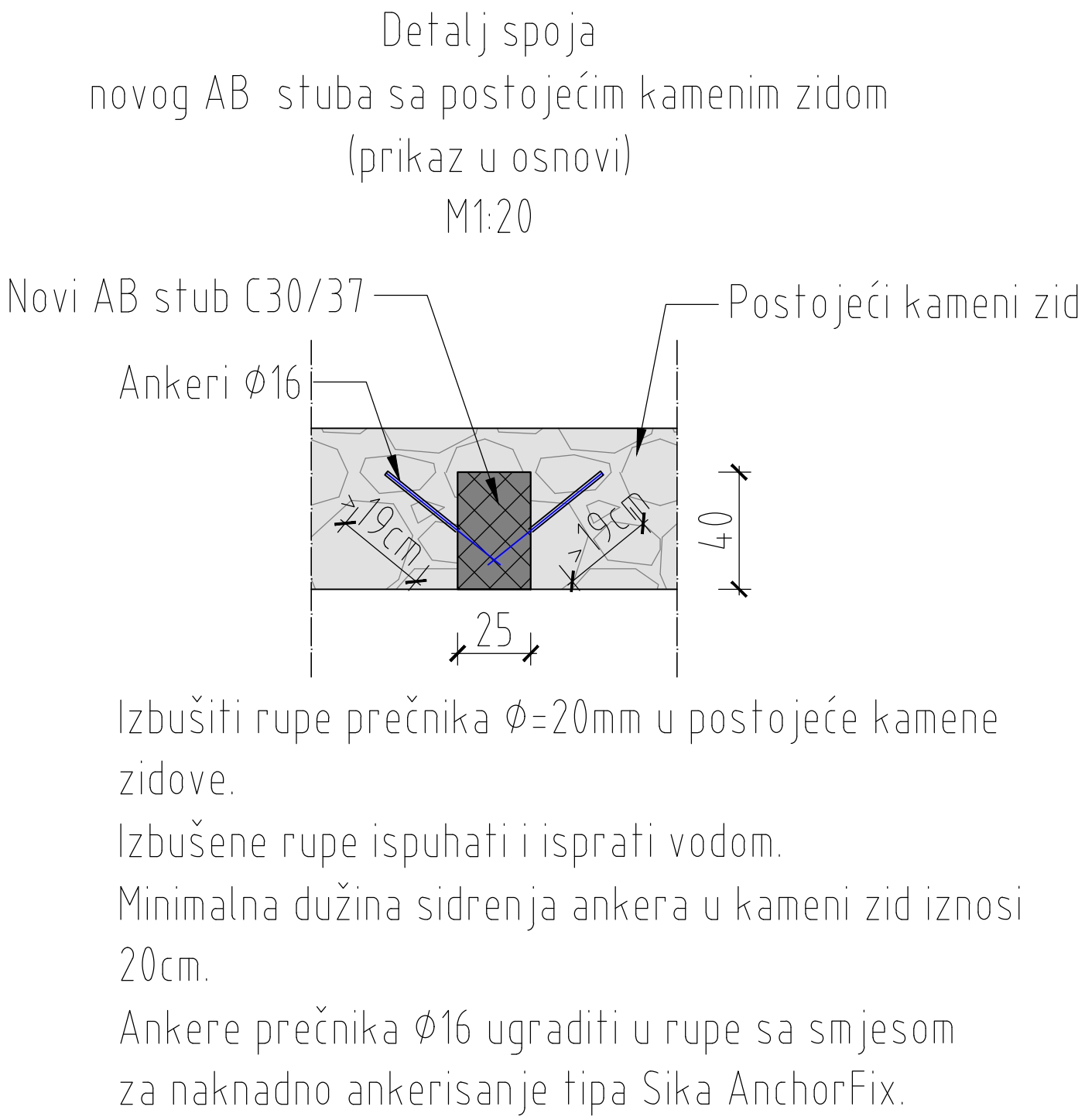
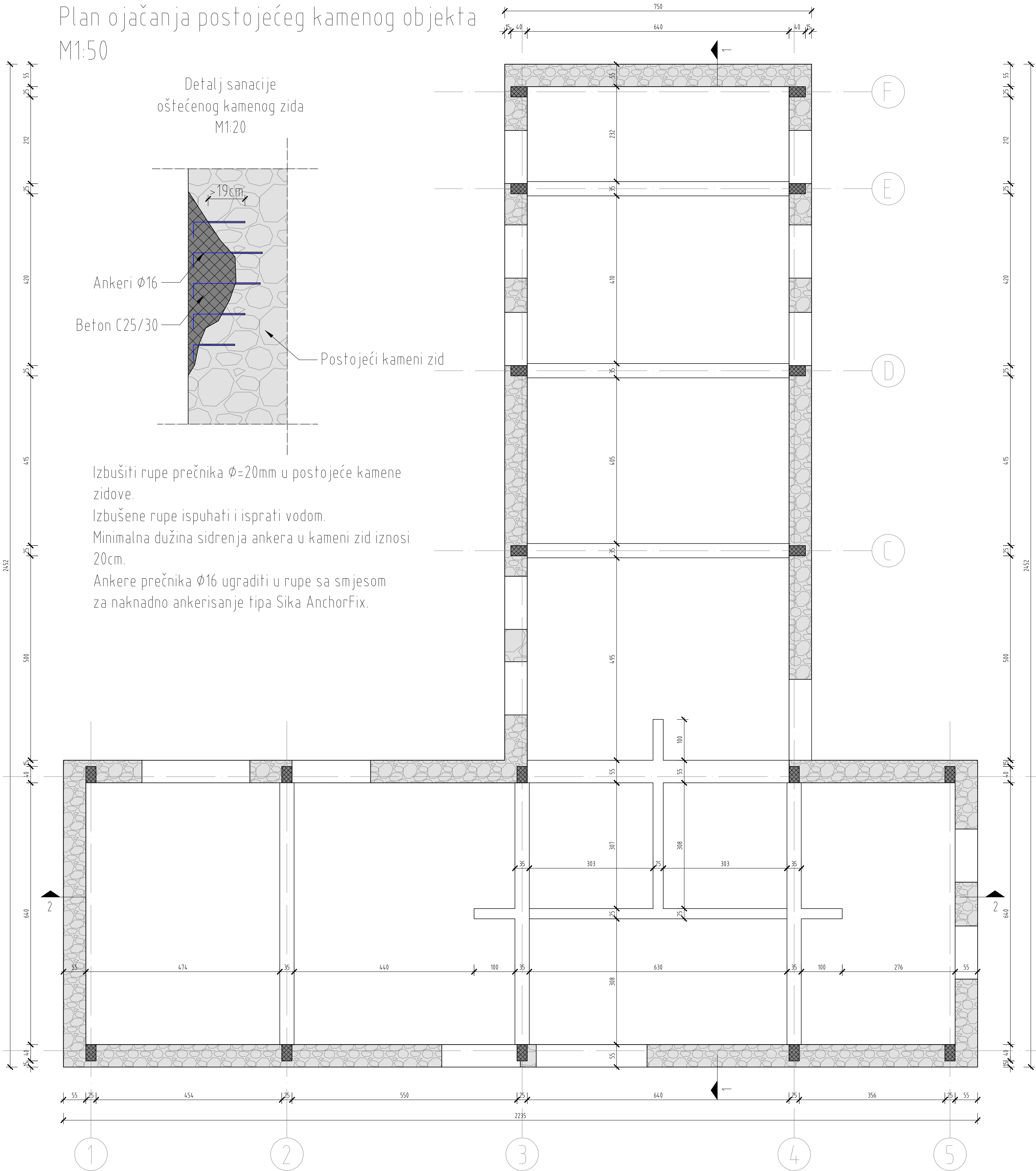
Detalj spoja
novog AB stuba sa postojećim kamenim zidom
(pogled na zid)
M1:20

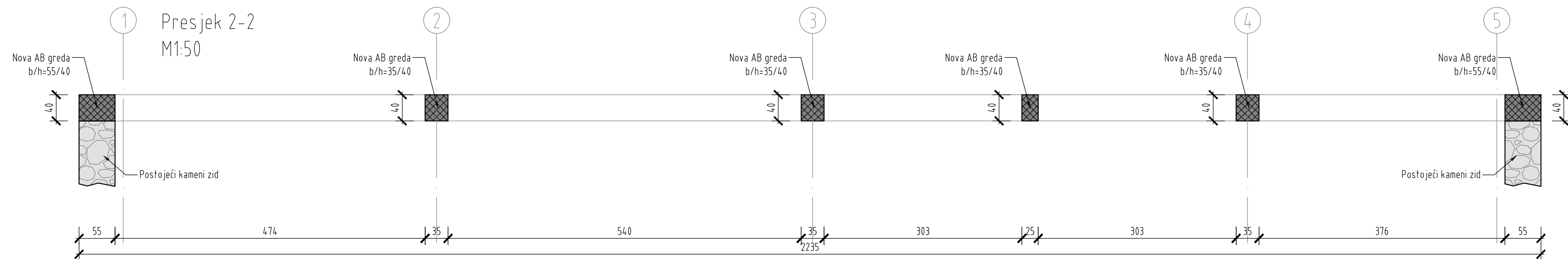
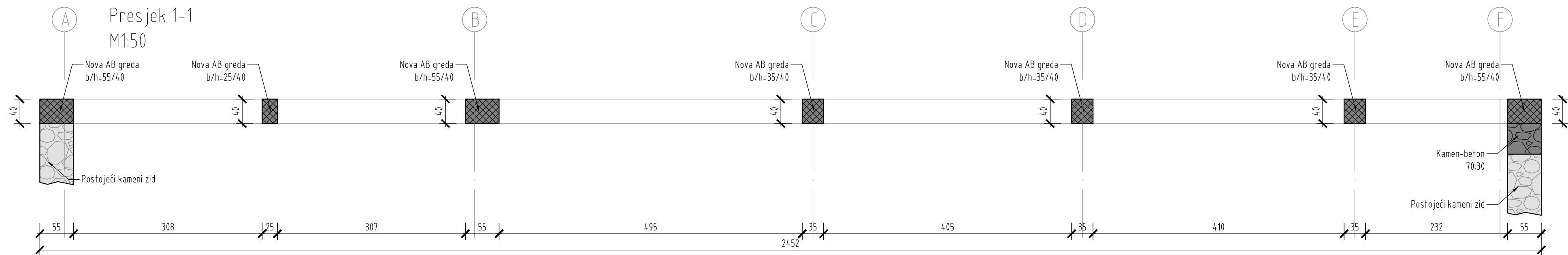


Izbušiti rupe prečnika $\phi=20\text{mm}$ u postojeće kamene zidove.
Rupe po visini zida rasporediti na udaljenosti od 50cm.
Izbušene rupe ispuhati i isprati vodom.
Minimalna dužina sidrenja ankera u kameni zid iznosi 20cm.
Ankere prečnika $\phi 16$ ugraditi u rupe sa smjesom za naknadno ankerisanje tipa Sika AnchorFix.

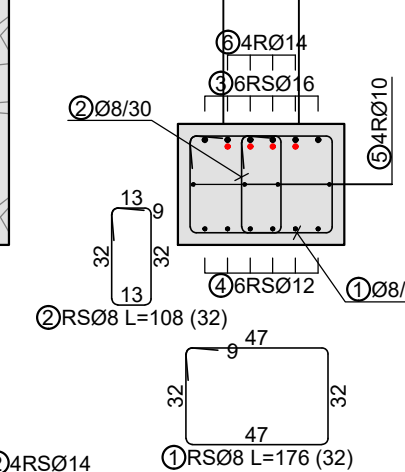
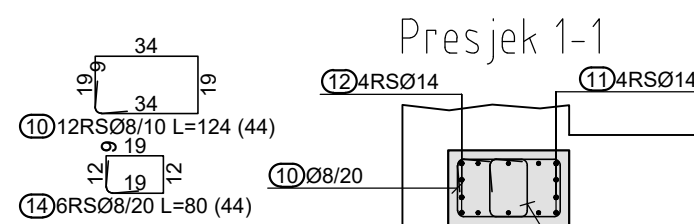


Plan ojačanja postojećeg kamenog objekta
M1:50





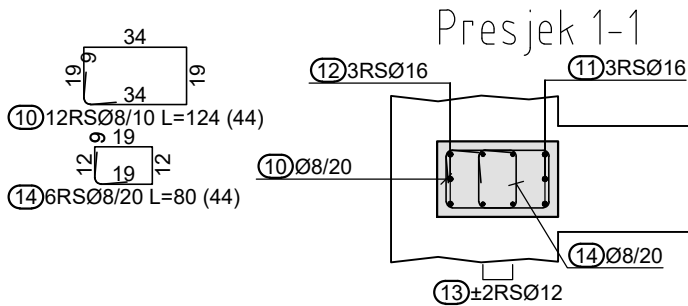
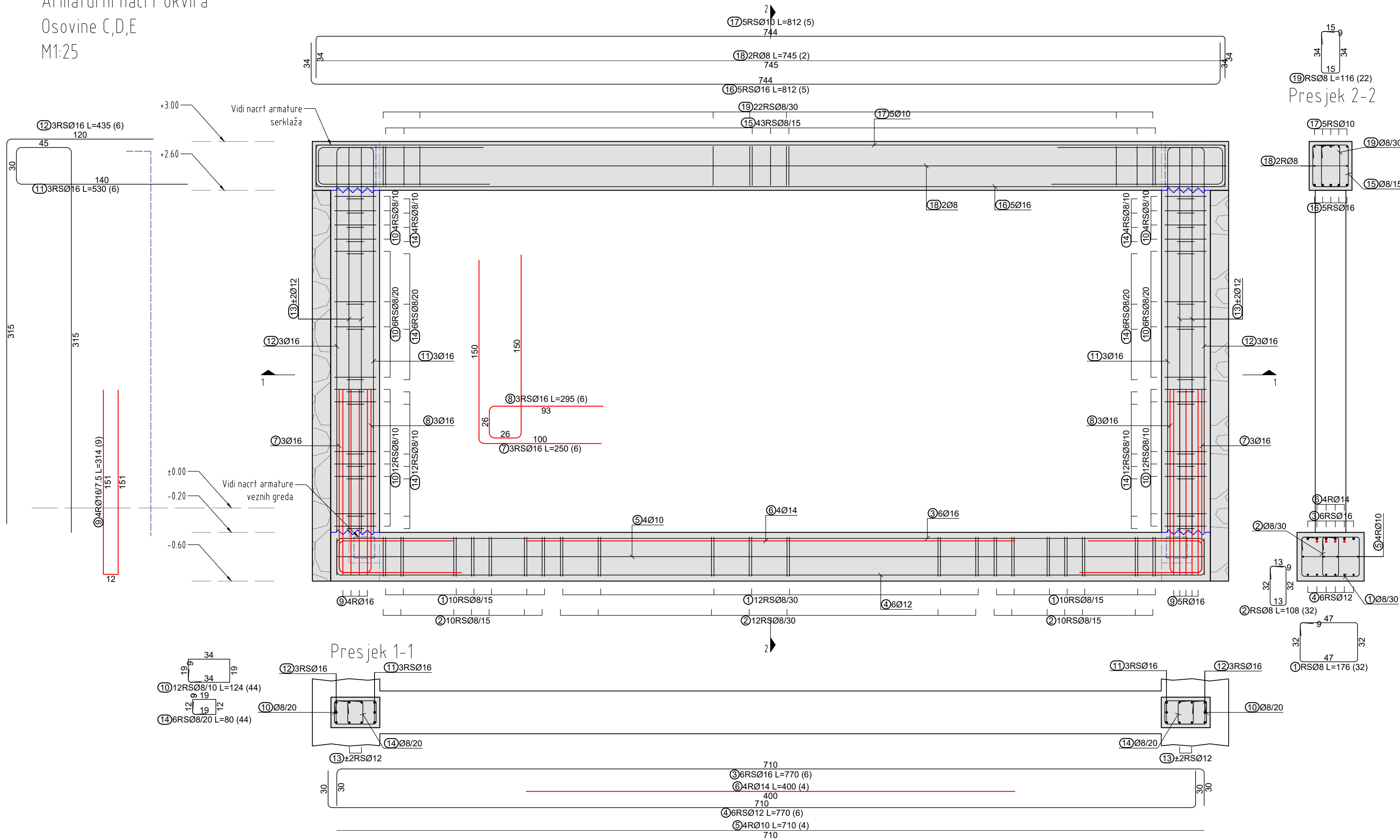
M1:25



Bars - recapitulation			
Ø [mm]	lgm [m]	Unit weight [kg/m']	Weight [kg]
S500, Ø ≤ 12 mm			
8	848.94	0.41	347.22
10	207.00	0.65	134.34
12	259.20	0.92	238.46
Total (S500, Ø ≤ 12 mm)			720.02
S500, Ø > 12 mm			
14	279.60	1.25	350.06
16	260.40	1.62	422.11
20	225.00	2.48	558.00
Total (S500, Ø > 12 mm)			1330.17
Total			2050.19

Bars - specification						
mark	shape and measures [cm]	Ø	lg [m]	n [pcs.]	lgn [m]	Masa [kg]
Okviri u osi 2,3,4 (3 kom.)						
11		14	5.30	24	127.20	159.25
12		14	4.35	24	104.40	130.71
13		12	3.35	36	120.60	110.95
14		8	0.80	132	105.60	43.19
15		8	1.44	129	185.76	75.98
16		16	8.12	15	121.80	197.44
17		10	8.12	15	121.80	79.05
18		8	7.45	6	44.70	18.28
19		8	1.16	66	76.56	31.31

Armaturni nacrt okvira
Osovine C,D,E
M1:25

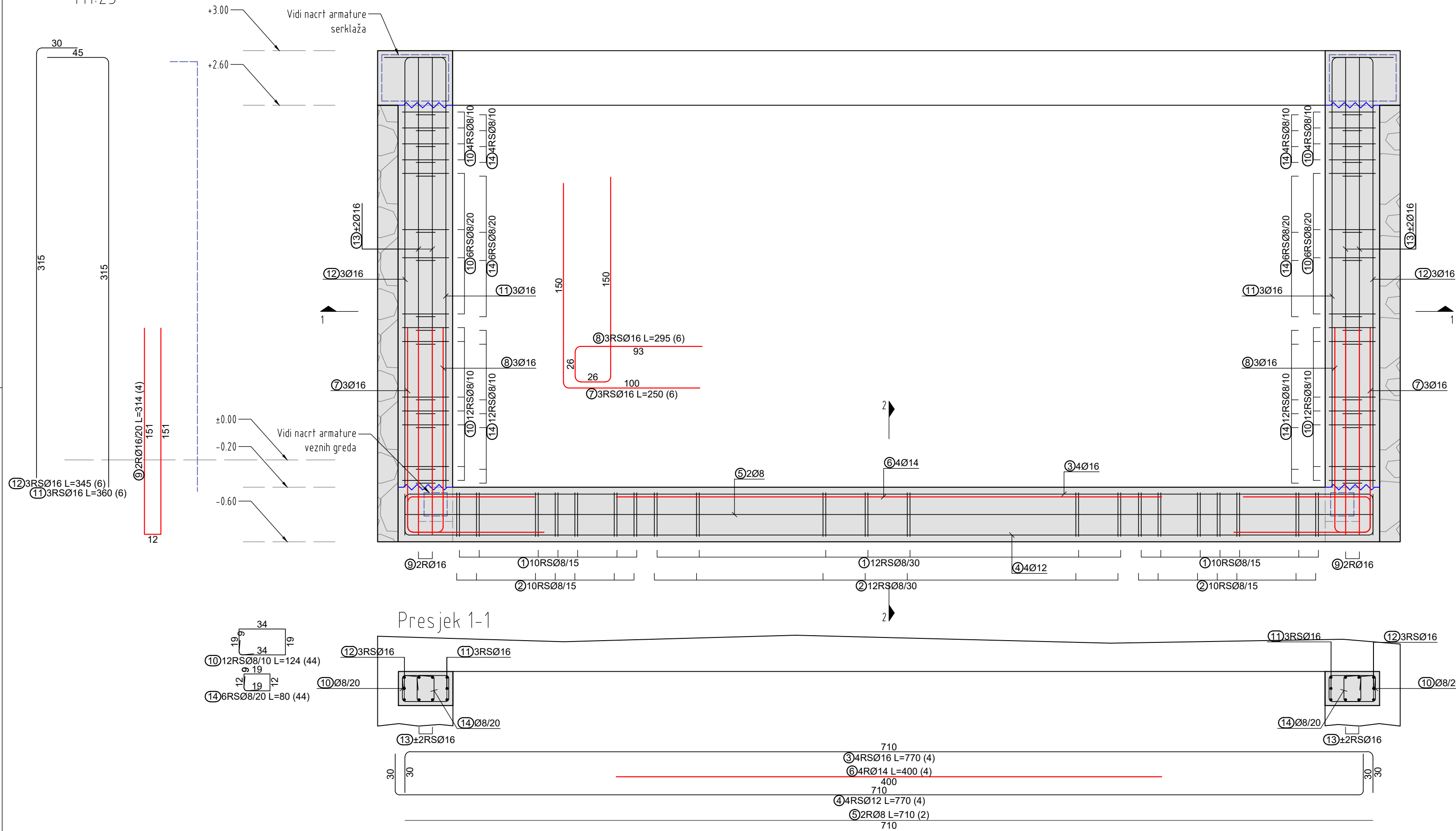


Bars - specification						
mark	shape and measures [cm]	Ø	lg [m]	n [pcs.]	lg _n [m]	Masa [kg]
Okviri u osi C,D,E (3 kom.)						
1		8	1.76	96	168.96	69.10
2		8	1.08	96	103.68	42.41
3		16	7.70	18	138.60	224.67
4		12	7.70	18	138.60	127.51
5		10	7.10	12	85.20	55.29
6		14	4.00	12	48.00	60.10
7		16	2.50	18	45.00	72.94
8		16	2.95	18	53.10	86.08
9		16	3.14	27	84.78	137.43
10		8	1.24	132	163.68	66.95

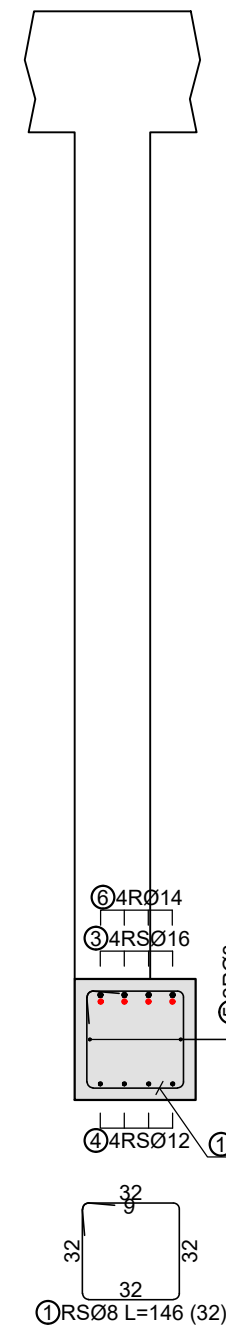
Bars - recapitulation			
Ø [mm]	lg _n [m]	Unit weight [kg/m ³]	Weight [kg]
S500, Ø ≤ 12 mm			
8	848.94	0.41	347.22
10	207.00	0.65	134.34
12	219.00	0.92	201.48
Total (S500, Ø ≤ 12 mm)			683.04
S500, Ø > 12 mm			
14	48.00	1.25	60.10
16	616.98	1.62	1000.12
20	0.00	2.48	0.00
Total (S500, Ø > 12 mm)			1060.22
Total			1743.26

Bars - specification						
mark	shape and measures [cm]	Ø	lg [m]	n [pcs.]	lg _n [m]	Masa [kg]
Okviri u osi C,D,E (3 kom.)						
11		16	5.30	18	95.40	154.64
12		16	4.35	18	78.30	126.92
13		12	3.35	24	80.40	73.97
14		8	0.80	132	105.60	43.19
15		8	1.44	129	185.76	75.98
16		16	8.12	15	121.80	197.44
17		10	8.12	15	121.80	79.05
18		8	7.45	6	44.70	18.28
19		8	1.16	66	76.56	31.31

Armaturni nacrt okvira
Osovine 1,5,F
M1:25



Presjek 2-2

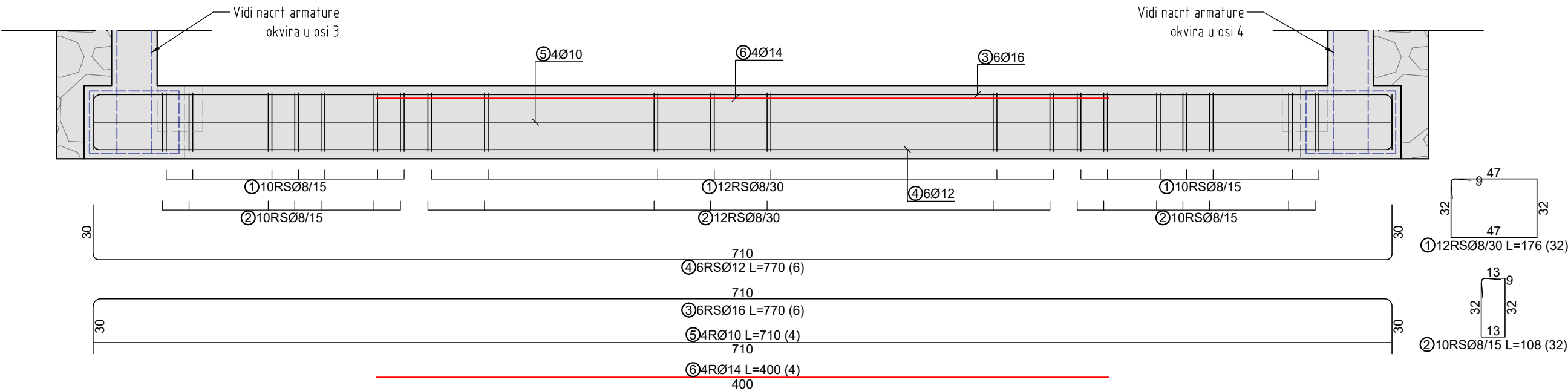


Bars - specification						
mark	shape and measures [cm]	Ø	lg [m]	n [pcs.]	lgn [m]	Masa [kg]
Okviri u osi 1,5,F (3 kom.)						
1		8	1.46	96	140.16	57.33
2		8	1.08	96	103.68	42.41
3		16	7.70	12	92.40	149.78
4		12	7.70	12	92.40	85.01
5		8	7.10	6	42.60	17.42
6		14	4.00	12	48.00	60.10
7		16	2.50	18	45.00	72.94
8		16	2.95	18	53.10	86.08
9		16	3.14	12	37.68	61.08
10		8	1.24	132	163.68	66.95

Bars - specification						
mark	shape and measures [cm]	Ø	lg [m]	n [pcs.]	lgn [m]	Masa [kg]
Okviri u osi 1,5,F (3 kom.)						
11		16	3.60	18	64.80	105.04
12		16	3.45	18	62.10	100.66
13		16	3.35	24	80.40	130.33
14		8	0.80	132	105.60	43.19

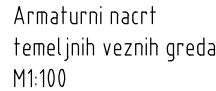
Bars - recapitulation			
Ø [mm]	lgn [m]	Unit weight [kg/m]	Weight [kg]
S500, Ø <= 12 mm			
8	555.72	0.41	227.29
10	0.00	0.65	0.00
12	92.40	0.92	85.01
Total (S500, Ø <= 12 mm)			312.30
S500, Ø > 12 mm			
14	48.00	1.25	60.10
16	435.48	1.62	705.91
20	0.00	2.48	0.00
Total (S500, Ø > 12 mm)			766.01
Total			1078.31

Armaturni nacrt temelja u osi B
M1:25

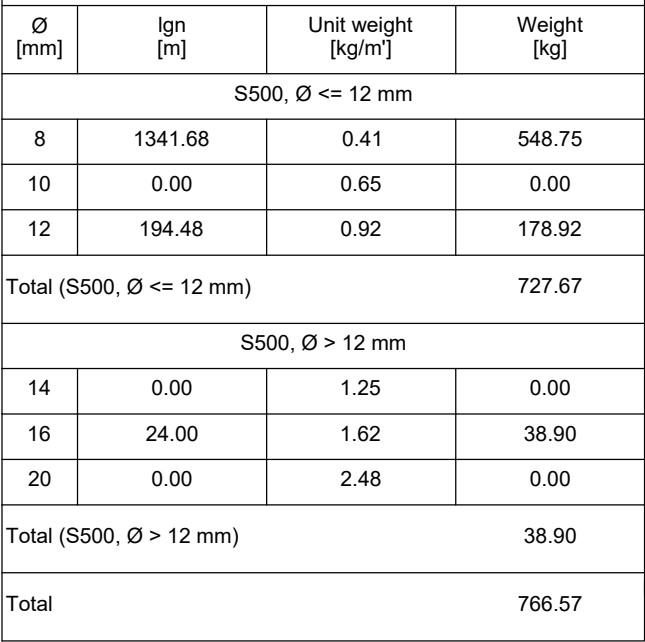


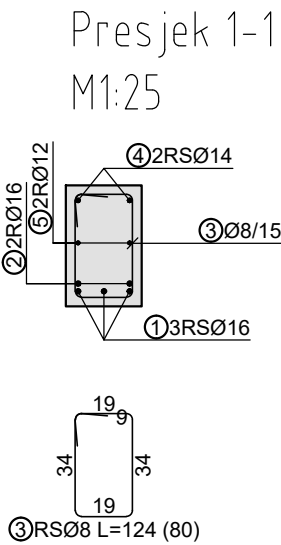
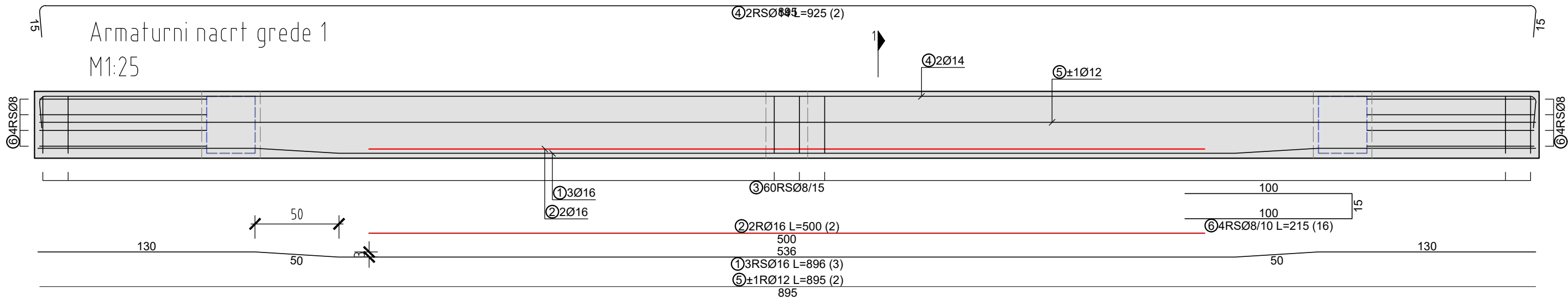
Bars - specification						
mark	shape and measures [cm]	Ø	lg [m]	n [pcs.]	lgn [m]	Masa [kg]
Temelj u osi B (1 kom.)						
1		8	1.76	32	56.32	23.03
2		8	1.08	32	34.56	14.14
3		16	7.70	6	46.20	74.89
4		12	7.70	6	46.20	42.50
5		10	7.10	4	28.40	18.43
6		14	4.00	4	16.00	20.03

Bars - recapitulation			
Ø [mm]	lgn [m]	Unit weight [kg/m']	Weight [kg]
S500, Ø <= 12 mm			
8	90.88	0.41	37.17
10	28.40	0.65	18.43
12	46.20	0.92	42.50
Total (S500, Ø <= 12 mm)			98.11
S500, Ø > 12 mm			
14	16.00	1.25	20.03
16	46.20	1.62	74.89
20	0.00	2.48	0.00
Total (S500, Ø > 12 mm)			94.92
Total			193.03



Bars - recapitulation			
Ø [mm]	lgn [m]	Unit weight [kg/m³]	Weight [kg]
S500, Ø ≤ 12 mm			
8	518.96	0.41	212.25
10	0.00	0.65	0.00
12	51.00	0.92	46.92
Total (S500, Ø ≤ 12 mm)			259.17
S500, Ø > 12 mm			
14	0.00	1.25	0.00
16	0.00	1.62	0.00
20	0.00	2.48	0.00
Total (S500, Ø > 12 mm)			0.00
Total			259.17

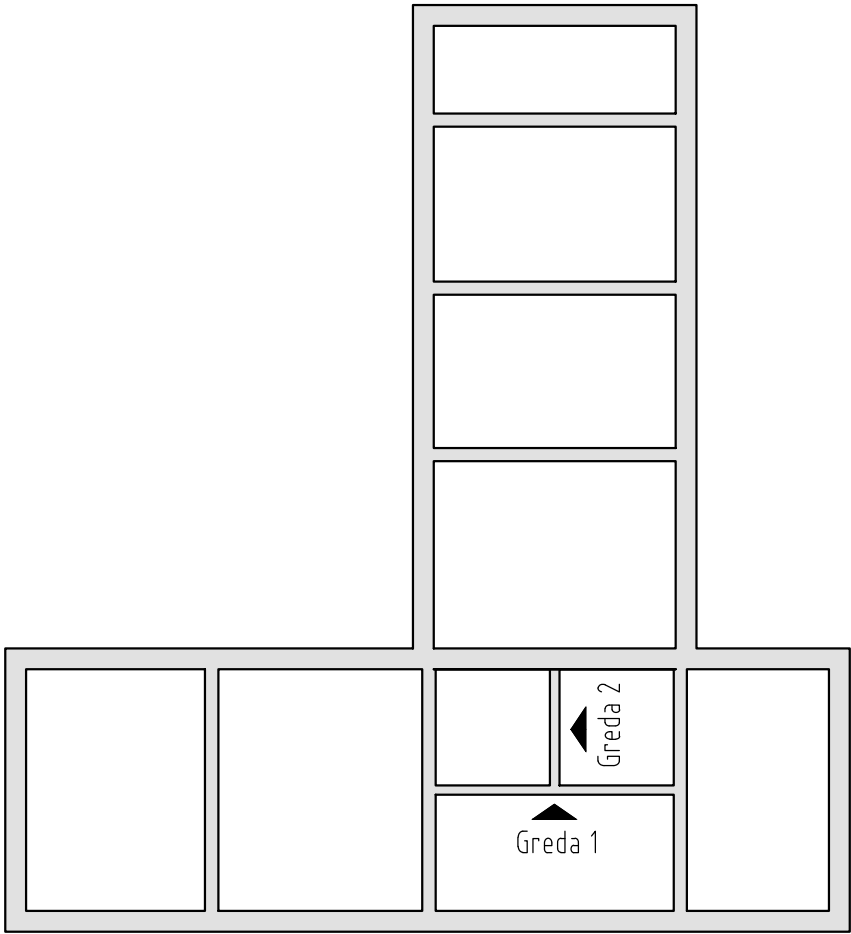


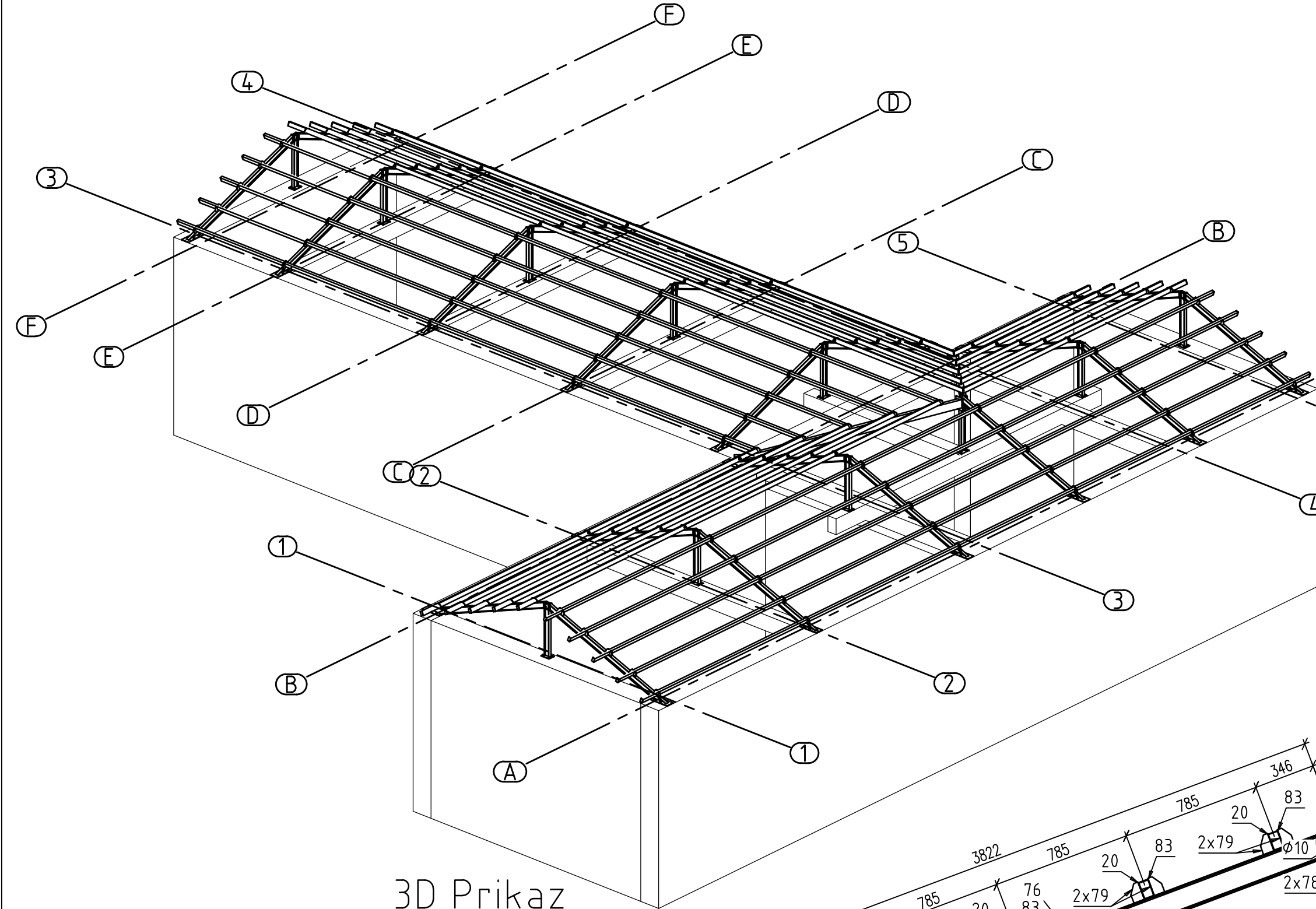


Bars - specification

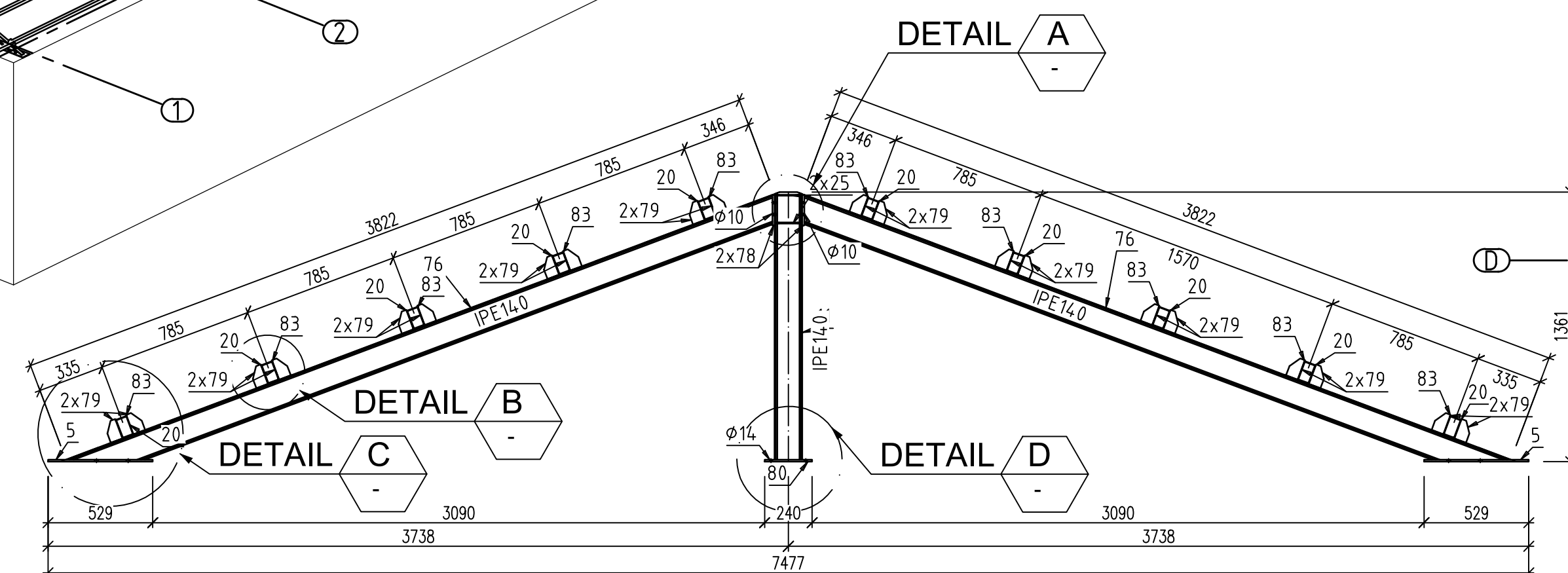
mark	shape and measures [cm]	Ø	lg [m]	n [pcs.]	lgn [m]	Masa [kg]
Sekundarne grede (1 kom.)						
1		16	8.96	3	26.88	43.57
2		16	5.00	2	10.00	16.21
3		8	1.24	80	99.20	40.57
4		14	9.25	2	18.50	23.16
5		12	8.95	2	17.90	16.47
6		8	2.15	16	34.40	14.07
7		16	5.13	3	15.39	24.95
8		12	4.83	2	9.66	8.89
9		14	5.13	2	10.26	12.85

Bars - recapitulation			
Ø [mm]	lgn [m]	Unit weight [kg/m']	Weight [kg]
S500, Ø <= 12 mm			
8	133.60	0.41	54.64
10	0.00	0.65	0.00
12	27.56	0.92	25.36
Total (S500, Ø <= 12 mm)			80.00
S500, Ø > 12 mm			
14	28.76	1.25	36.01
16	52.27	1.62	84.73
20	0.00	2.48	0.00
Total (S500, Ø > 12 mm)			120.74
Total			200.73





3D Prikaz

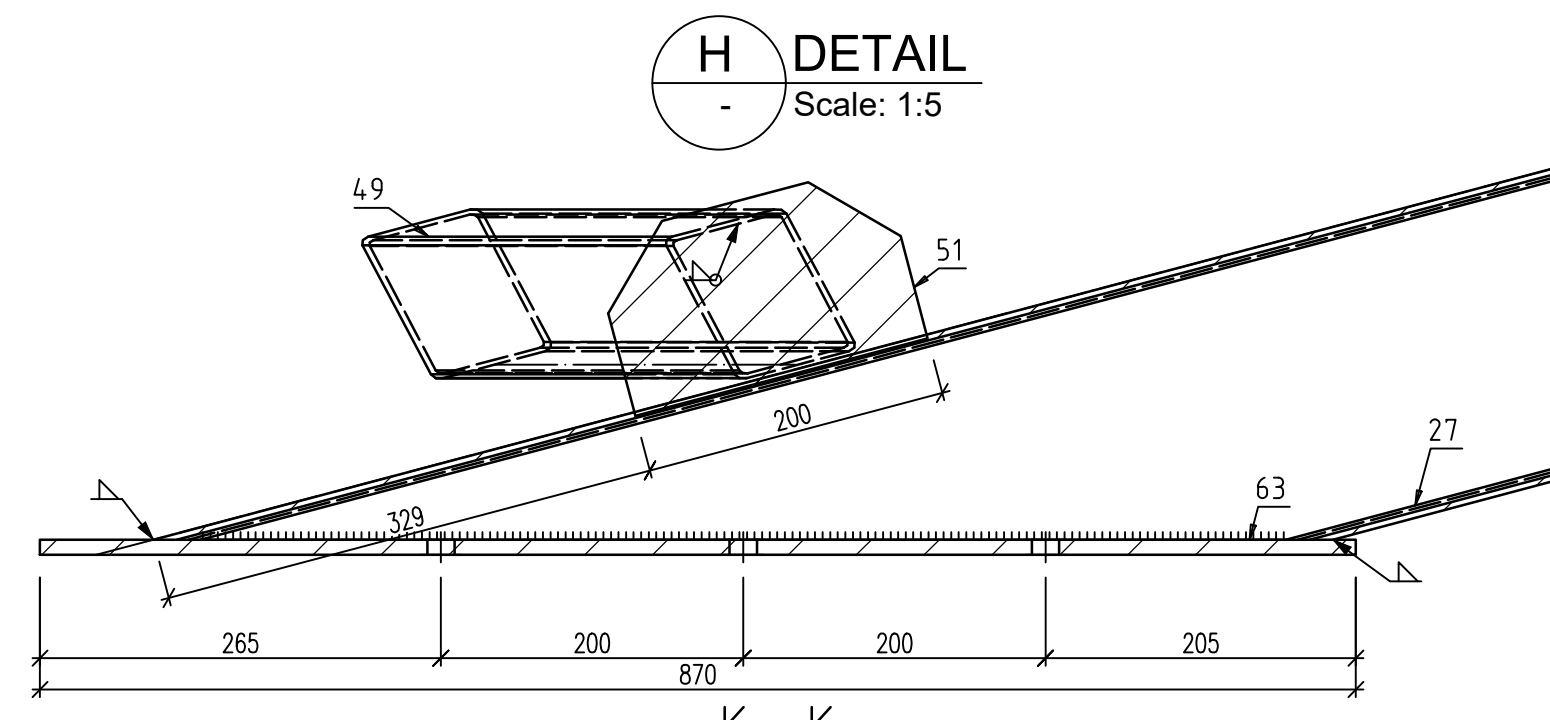
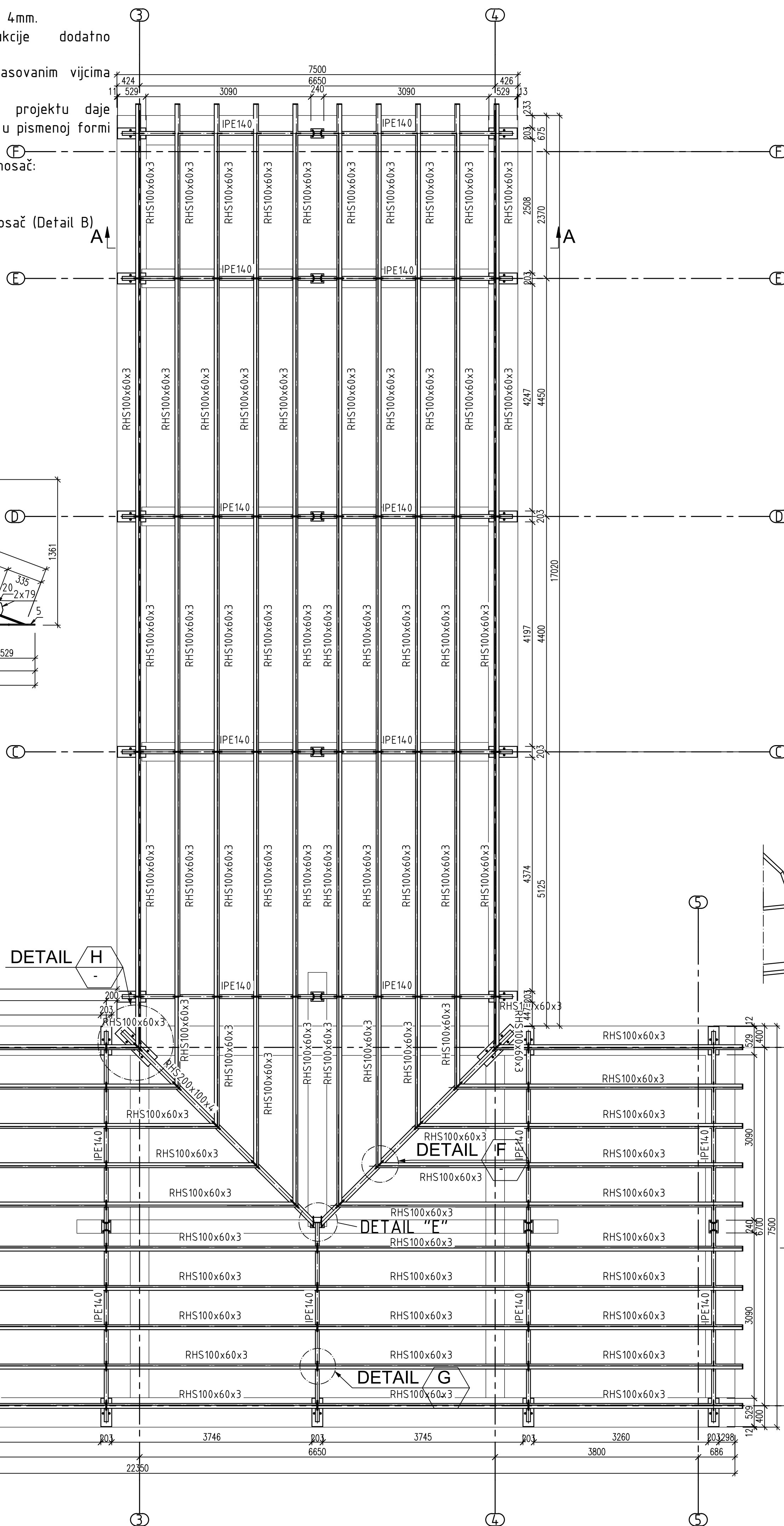


PRESJEK A - A

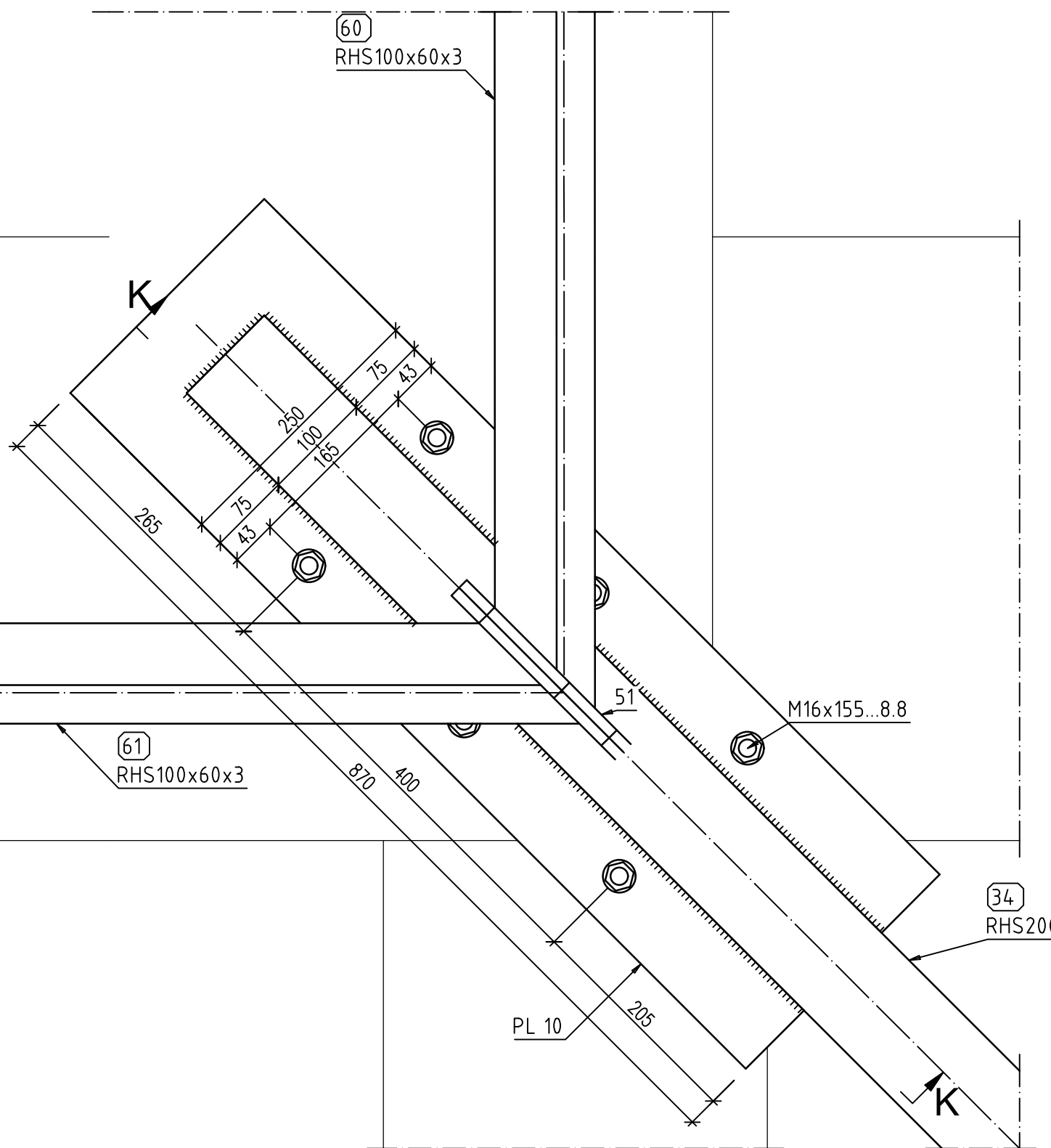
- Napomena:
- Dimenzije svih šavova iznose minimalno 4mm.
 - Sve mjere postojeće konstrukcije dodatno prekontrolisati na licu mjesta.
 - Sve veze su projektovane sa neupasovanim vijcima (+2mm)
 - Saglasnost na izmjene u glavnom projektu daje isključivo projektant glavnog projekta u pismenoj formi i nadzorni inženjer.

Tri su različita tipa veze Rožnjača - Glavni nosač:

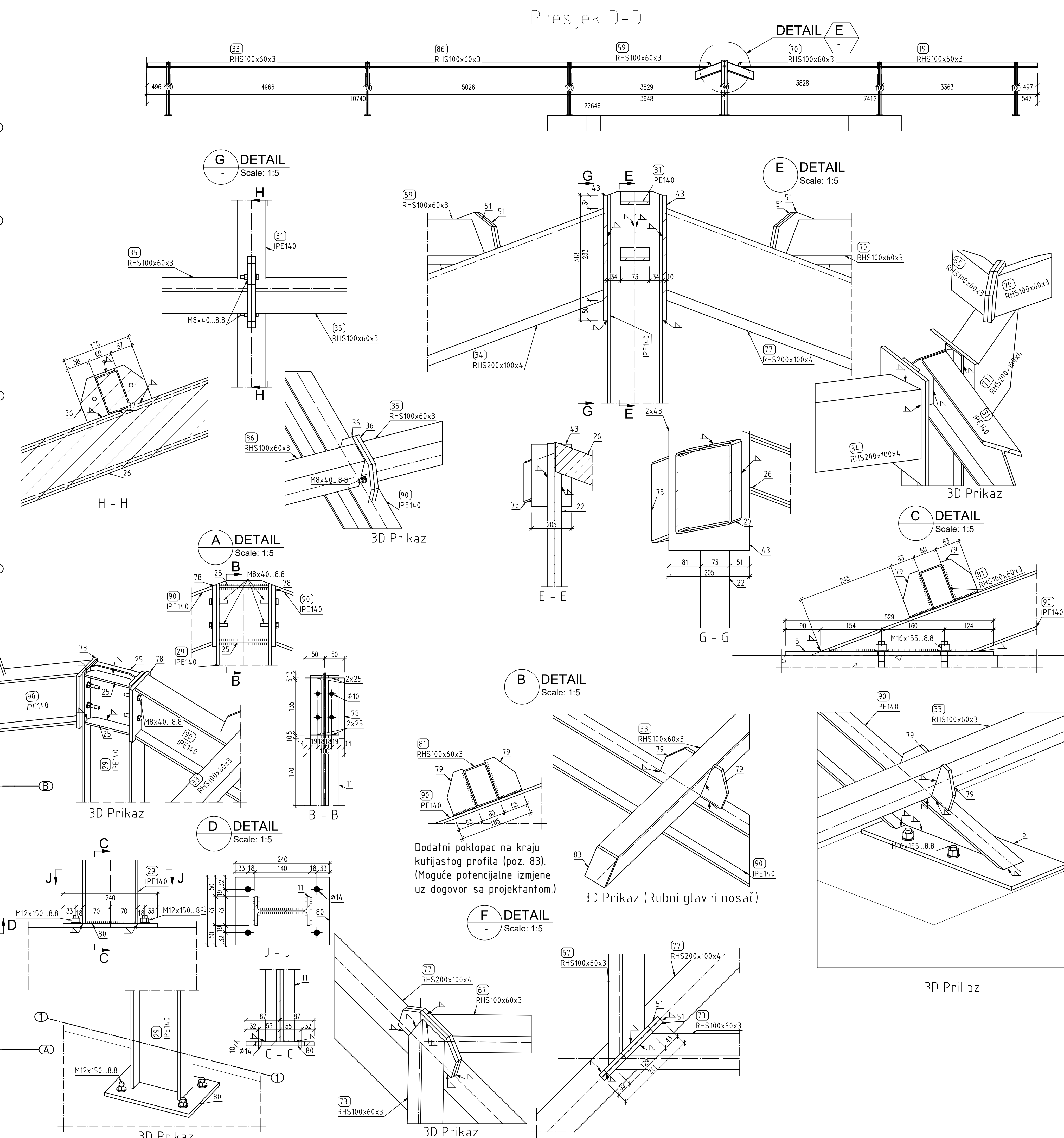
- Rožnjača - Glavni nosač (Detail G)
- Rožnjača - Uvalnica (Detail F)
- Rožnjača - Rubni (prvi/zadnji) glavni nosač (Detail B)



DETAIL H
Scale: 1:5



DETAIL K
Scale: 1:5



Presjek D-D

DETAIL G
Scale: 1:5

DETAIL E
Scale: 1:5

DETAIL A
Scale: 1:5

DETAIL C
Scale: 1:5

DETAIL B
Scale: 1:5

DETAIL D
Scale: 1:5

DETAIL F
Scale: 1:5

Dodatni poklopac na kraju kutijastog profila (poz. 83).
(Moguće potencijalne izmjene uz dogovor sa projektantom.)

3D Prikaz

3D Prikaz

3D Prikaz (Rubni glavni nosač)

3D Prikaz

