PODPORNI ZID - 1. FAZA - IZVLEČEK ARMATURE:

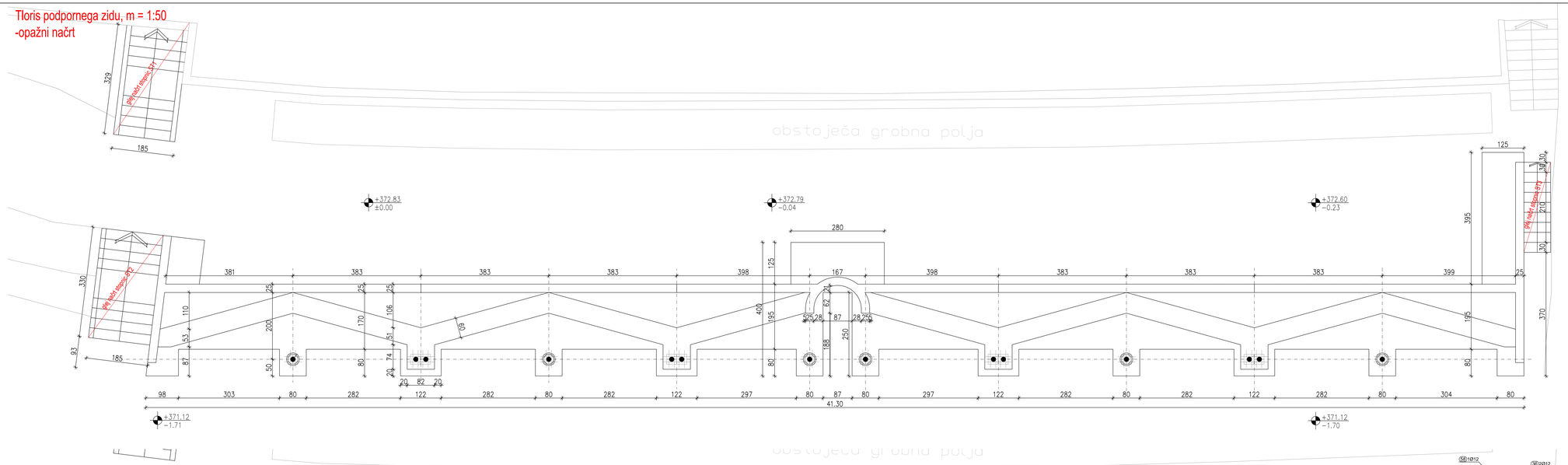
B 500 B												
NAČRT		ϕ 6	ϕ 8	ϕ 10	ϕ 12	ϕ 14	ϕ 16	ϕ 18	ϕ 20	ϕ 22	ϕ 25	ϕ 28	ϕ 32
1.1	Tloris - opažni načrt, prikaz spodnje in zgornje armature v temeljih												
1.2	Tloris - prikaz nastavkov iz temeljev in armature v stenah												
1.3	KAMPADA 2 IN 3 - Prerezi 2.1 - 2.3 in 3.1 - 3.4												
1.4	KAMPADA 4 IN 5 - Prerezi 4.1- 4.3 in 5.1 - 5.5		3801,90	1664,20	3575,60				35,20				
2.1	Stopnice ST1		506,90		74,40								
2.2	Stopnice ST2		419,60		62,00								
2.3	Stopnice ST3		171,80		30,00								
DOLŽINA [m]		0,00	4900,20	1664,20	3742,00	0,00	0,00	0,00	35,20	0,00	0,00	0,00	0,00
TEŽA [kg/m']		0,230	0,409	0,649	0,920	1,252	1,638	2,140	2,550	3,092	3,951	4,956	6,474
TEŽA [kg]		0,0	2004,2	1080,1	3442,6	0,0	0,0	0,0	89,8	0,0	0,0	0,0	0,0
TEŽA do ϕ 12, nad ϕ 12 [kg]		6526,9				89,8							
SKUPAJ TEŽA [kg]		6616,6											

B 500 B												
		Q-226	Q-257	Q-283	Q-308	Q-335	Q-385	Q-424	Q-503	Q-524	Q-628	Q-636	Q-785
1.1	Tloris - opažni načrt, prikaz spodnje in zgornje armature v temeljih												
1.2	Tloris - prikaz nastavkov iz temeljev in armature v stenah												
1.3	KAMPADA 2 IN 3 - Prerezi 2.1 - 2.3 in 3.1 - 3.4												
1.4	KAMPADA 4 IN 5 - Prerezi 4.1- 4.3 in 5.1 - 5.5					16,00							
2.1	Stopnice ST1												
2.2	Stopnice ST2												
2.3	Stopnice ST3												
			0	0	0	16	0	0	0	0	0	0	0
TEŽA [kg/kos]		45,55	53,15	57,94	61,97	69,45	78,82	87,82	102,99	108,59	131,8	130,24	160,92
TEŽA [kg]		0,0	0,0	0,0	0,0	1111,2	0,0	0,0	0,0	0,0	0,0	0,0	0,0
SKUPAJ TEŽA [kg]		1111,2											

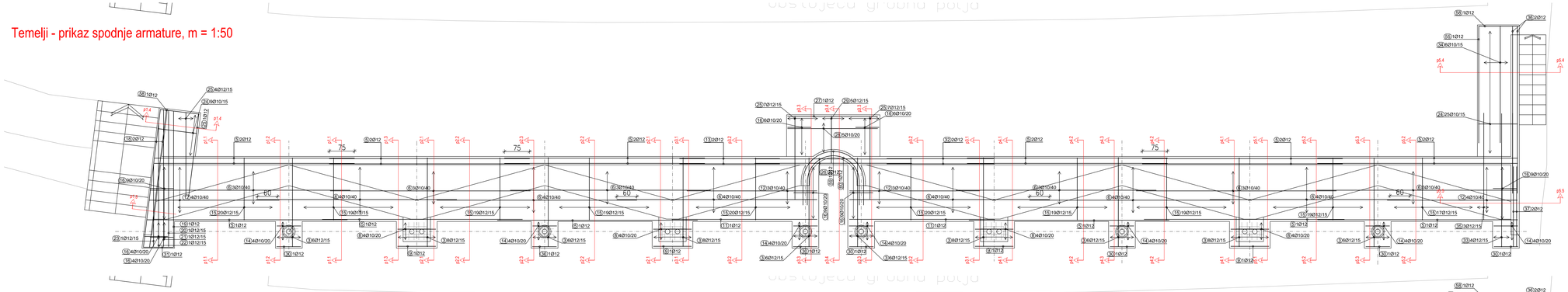
OPOMBA: Teža gladkih armaturnih palic je povzeta po SIST EN 10080, teža rebrastih armaturnih palic pa je odvisna od vrste in razporeditve reber na palici (posledično tudi teža armaturnih mrež). Teža dobavljene armature lahko tudi odstopa od vrednosti v armaturnih načrtih (odvisno od proizvajalca betonskega železa), vendar morajo biti vsi zahtevani parametri vgrajenega betonskega železa enakovredni ali boljši, kot so zahtevani v načrtu gradbenih konstrukcij.

skupaj palico + mreže
7727,8

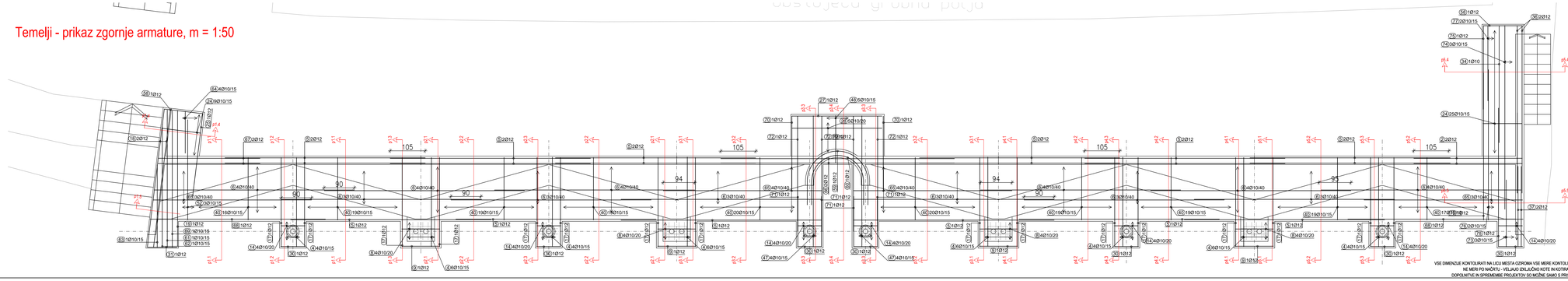
Tloris podpornega zidu, m = 1:50
-opažni načrt



Temelji - prikaz spodnje armature, m = 1:50



Temelji - prikaz zgornje armature, m = 1:50



PODPORNI ZID - 1. FAZA	m = 1 : 50
Tloris - opažni načrt, prikaz spodnje in zgornje armature v temeljih	

OPOMBE:
- Kote in dimenzije so povzete po načrtu arhitekture in jih je potrebno preveriti in uskladiti na objektu.
- Skladnost pred izvedbo preveriti in morebitna odstopanja uskladiti!
- Vse vidne robove zaključiti z vgradno trikotnih letevic 30 x 30 mm v opaž - zagotoviti ustrezno zaščitno plast betona!
- Glejte tudi armaturne načrte priležnih elementov.
- Zid opomega zidu je potrebno ustrezno odvodnjavati !
- Nekatere mreže je potrebno rezati in prilagoditi na licu mesta. Preklop mrež je min. 45 cm!
- Po potrebi v konstrukciji vstaviti ozemljilo - glej načrt elektro-vrštalacij.
- Razrez armature je priložen na A4 listih!

MATERIALI:

BETON :	TEMELJI	C 25 / 30; XC2, PV-I, (SIST EN 206-1, SIST 1026)
	STENE	C 30 / 37; XC4/XF2 (SIST EN 206-1, SIST 1026)
ARMATURA :		B500-B

zaščitna plast betona [v cm]:

ELEMENTI	TEMELJI	STENE	
Cmin =	4 cm	4 cm	

Spremembe/Rev.:	Opis spremembe/Descr/ Rev.:	Datum/Date:	Podpis/Sign:

GRADBENA KONSTRUKCIJA | **ARMATURNI NAČRT**

STATKA
Projektiranje, svetovanje in nadzor
STATKA,VILI STOJEC s.p.
Neveljska pot 12
1240 Kamnik, SLOVENIJA

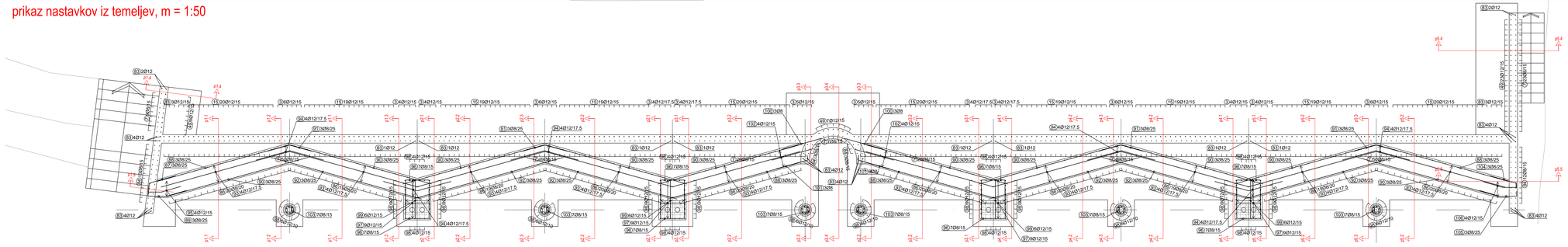
naročnik: client:	OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica
investitor: investor:	OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica
razov objekta: facility:	GRADNJA PODPORNEGA ZIDU GZ-3, GZ-4 IN GZ-7, KOT DEL UREJANJA POKOPALIŠČ V OBČINI LOG- DRAGOMER
naziv risbe: drawing title:	PODPORNI ZID - 1. FAZA Tloris - opažni načrt, prikaz spodnje in zgornje armature v temeljih
odg.vodja projekta: project manager:	Simen TOMORI u.d.i.a.
pooblaščeni inženir: project leader:	Vili Stojec dipl.inž.grad
sodelavec: co-worker:	

id.št.: id.no.:	ZAPS A-1049	faza projekta: project phase:	PZI
		merilo/scale:	1:50
id.št.: id.no.:	G-3724	št. projekta: project no.:	07/12-23
		št. načrta: plan no.:	G-08/2025
datum: date:	maj 2025	št. risbe: drawing no.:	1.1

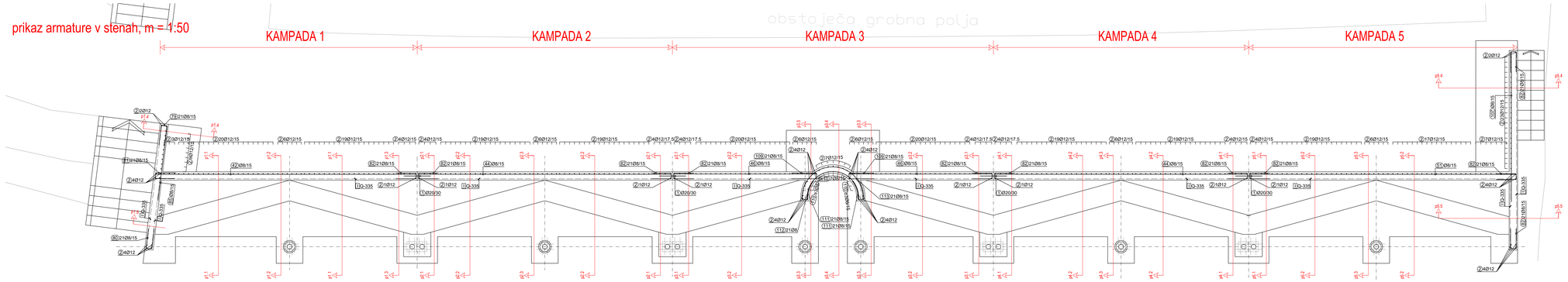
VSE DIMENZIJE KONTUORIATI NA LICU MESTA OZIROMA VSE MERE KONTOLIRATI NA OBJEKTU SAMEM ! NE MERI PO NAČRTU - VELJAJO ZKLJUČNO KOTE IN KOTIRANJA OPISANE NA NAČRTU ! DOPOLNITVE IN SPREMEMBE PROJEKTOV SO MOŽNE SAMO S PRISTANKOM PROJEKTANTOM !

h/h = 610/1200 (A±0.75cm)

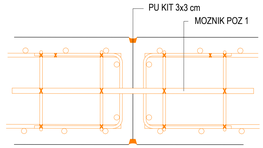
prikaz nastavkov iz temeljev, m = 1:50



prikaz armature v stenah, m = 1:50

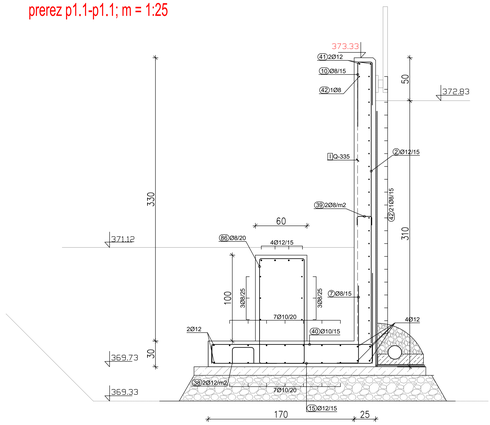


DETAJL NAVIDEZNEGA STIKA MED KAMPADAMI

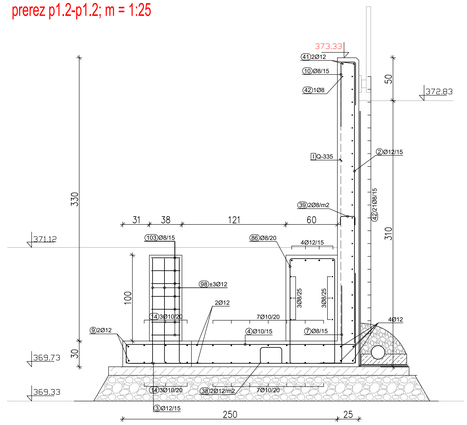


KAMPADA 1

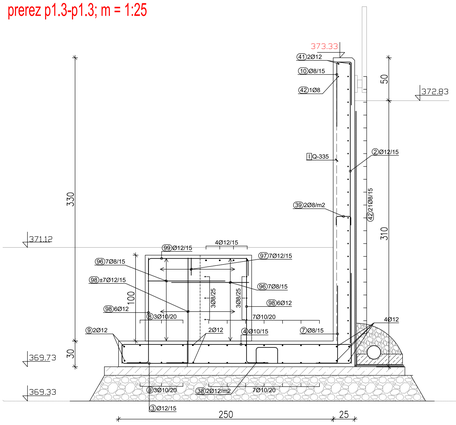
prerez p1.1-p1.1; m = 1:25



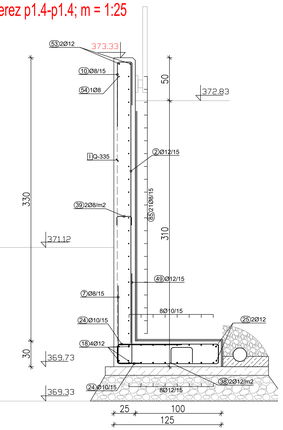
prerez p1.2-p1.2; m = 1:25



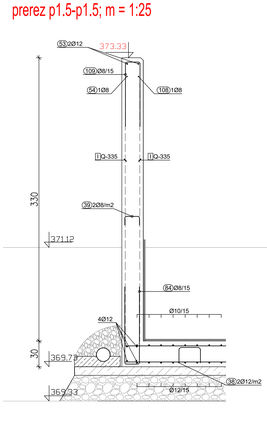
prerez p1.3-p1.3; m = 1:25



prerez p1.4-p1.4; m = 1:25



prerez p1.5-p1.5; m = 1:25



PODPORNI ZID - 1. FAZA

m = 1 : 50;25

Tloris - prikaz nastavkov iz temeljev in armature v stenah

KAMPADA 1 - Prerezi 1.1 - 1.5

OPOMBE:

- Kote in dimenzije so povzete po načrtu arhitekture in jih je potrebno preveriti in uskladiti na objektu.
- Skladnost pred izvedbo preveriti in morebitna odstopanja uskladiti!
- Vse vidne robove zaključiti z vgradno trikotnih letevic 30 x 30 mm v opaž - zagotoviti ustrezno zaščitno plast betona!
- Glejte tudi armaturne načrte prileţnih elementov.
- Zid opomega zidu je potrebno ustrezno odvodnjavati !
- Nekatere mreže je potrebno rezati in prilagoditi na licu mesta. Preklop mrež je min. 45 cm!
- Po potrebi v konstrukcijo vstaviti ozemljilo - glej načrt elektro-inštalacij.
- Razrez armature je priložen na A4 listih!

MATERIALI:

BETON :	TEMELJI	C 25 / 30; XC2, PV-I, (SIST EN 206-1, SIST 1026)
	STENE	C 30 / 37; XC4/XF2 (SIST EN 206-1, SIST 1026)
ARMATURA :		B500-B

zaščitna plast / krovni sloj betona [v cm] :

ELEMENTI	TEMELJI	STENE	
Cmin =	4 cm	4 cm	

Spremembe/Rev.:	Opis spremembe/Descr/ Rev.:	Datum/Date:	Podpis/Sign:

GRADBENA KONSTRUKCIJA — **ARMATURNI NAČRT**

naročnik: client:	OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica
investitor: investor:	OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica
naziv objekta: facility:	GRADNJA PODPORNEGA ZIDU GZ-3, GZ-4 IN GZ-7, KOT DEL UREJANJA POKOPALIŠČ V OBČINI LOG- DRAGOMER
naziv risbe: drawing title:	PODPORNI ZID - 1. FAZA Tloris - prikaz nastavkov iz temeljev in armature v stenah : KAMPADA 1 - Prerezi 1.1 - 1.5
odg.vodja projekta: project manager:	Simen TOMORI u.d.i.a.
pooblaščeni inženir: project leader:	Vili Stojec dipl.inž.grad
sodelavec: co-worker:	

id.št.: id.no.:	ZAPS A-1049	faza projekta: project phase:	PZI
		merilo/scale:	1:50;25
id.št.: id.no.:	G-3724	št. projekta: project no.:	07/12-23
		št. načrta: plan no.:	G-08/2025
datum: date:	maj 2025	št. risbe: drawing no.:	1.2

STATKA
Projektiranje, svetovanje in nadzor
STATKA-VILI STOJEC s.p.
Neveljska pot 12
1240 Kamnik, SLOVENIJA

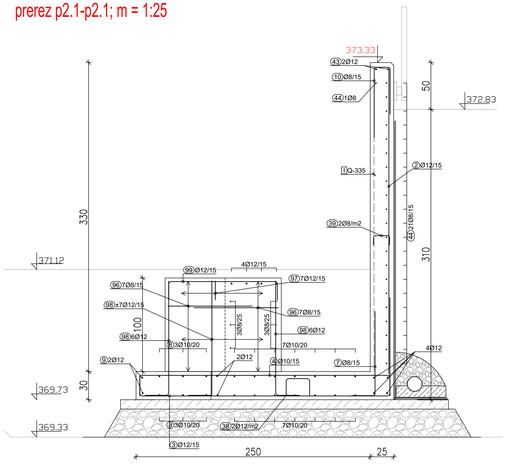
VSE DIMENZIJE KONTOURATI NA LICU MESTA-ODROMA VSE MERE KONTOURATI NA OBJEKTU SAMEM ! NE MERI PO NAČRTU - VELJAJO ZNLJUČNO KOTE IN KOTIRANJA OPISANE NA NAČRTU ! DOPOLNITVE IN SPREMEMBE PROJEKTOV SO MOŽNE SAMO S PRISTANKOM PROJEKTANTOV !

obstoječa grobna polja

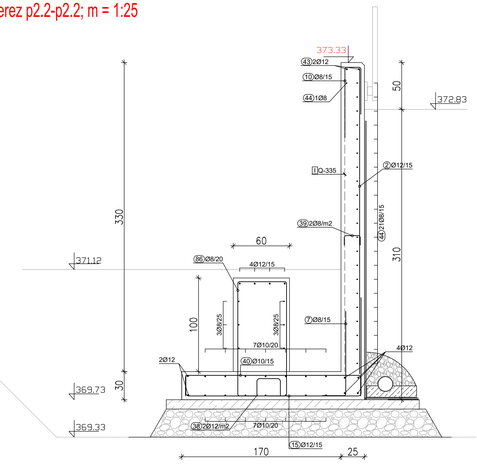
h:h = 610/1200 (A=0.73m²)

KAMPADA 2

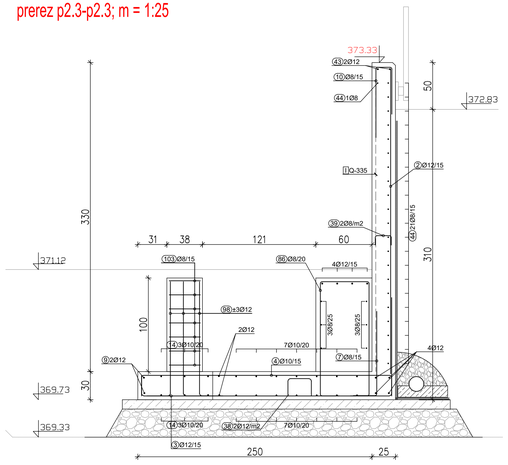
prerez p2.1-p2.1; m = 1:25



prerez p2.2-p2.2; m = 1:25

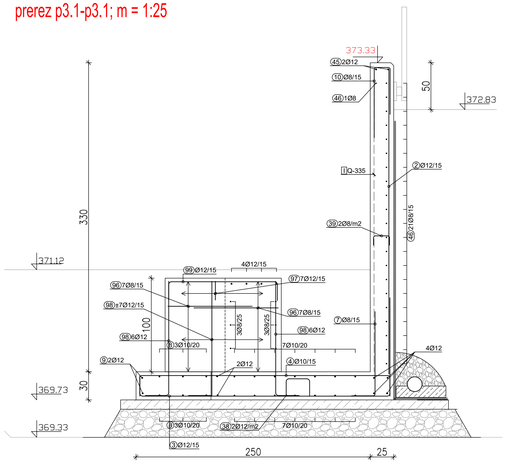


prerez p2.3-p2.3; m = 1:25

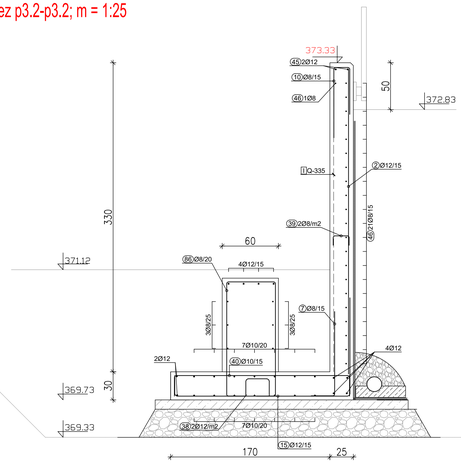


KAMPADA 3

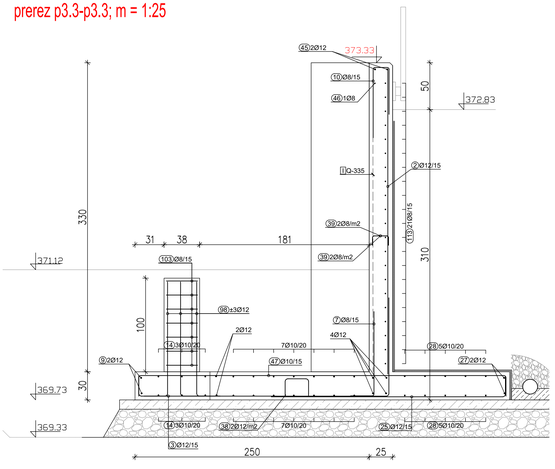
prerez p3.1-p3.1; m = 1:25



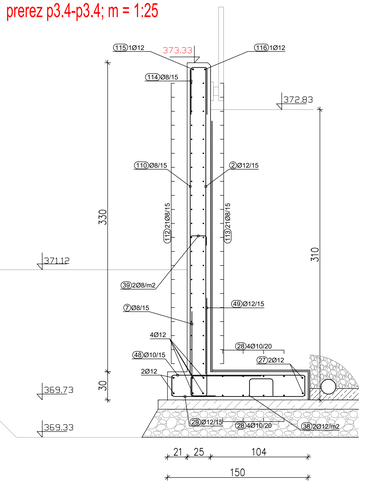
prerez p3.2-p3.2; m = 1:25



prerez p3.3-p3.3; m = 1:25



prerez p3.4-p3.4; m = 1:25



PODPORNI ZID - 1. FAZA — m = 1 : 25

KAMPADA 2 IN 3 - Prerezi 2.1 - 2.3 in 3.1 - 3.4

OPOMBE:

- Kote in dimenzije so povzete po načrtu arhitekture in jih je potrebno preveriti in uskladiti na objektu.
- Skladnost pred izvedbo preveriti in morebitna odstopanja uskladiti!
- Vse vidne robove zakljućiti z vgradno trikotnih letevic 30 x 30 mm v opaž - zagotoviti ustrezno zaščitno plast betona!
- Glejte tudi armaturne načrte priležnih elementov.
- Zid opornega zidu je potrebno ustrezno odvodnjavati !
- Nekatere mreže je potrebno rezati in prilagoditi na licu mesta. Preklop mrež je min. 45 cm!
- Po potrebi v konstrukcijo vstaviti ozemljilo - glej načrt elektro-inštalacij.
- Razrez armature je priložen na A4 listih!

MATERIALI:

BETON :	TEMELJI	C 25 / 30; XC2, PV-I, (SIST EN 206-1, SIST 1026)
	STENE	C 30 / 37; XC4/XF2 (SIST EN 206-1, SIST 1026)
ARMATURA :		B500-B

zaščitna plast / krovni sloj betona [v cm] :

ELEMENTI	TEMELJI	STENE	
Cmin =	4 cm	4 cm	

Spremembe/Rev.:	Opis sprememb/Descr/Rev.:	Datum/Date:	Podpis/Sign:

GRADBENA KONSTRUKCIJA — **ARMATURNI NAČRT**

naročnik: client:	OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica
investitor: investor:	OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica
naziv objekta: facility:	GRADNJA PODPORNEGA ZIDU OZ.3, OZ.4 IN OZ.7, KOT DEL UREJANJA POKOPALIŠČ V OBČINI LOG- DRAGOMER
naslov načrta: drawing title:	PODPORNI ZID - 1. FAZA KAMPADA 2 IN 3 - Prerezi 2.1 - 2.3 in 3.1 - 3.4

STATIKA
Projektiranje, svetovanje in nadzor
STATIKA VILI STOJEC s.p.
Nevelijska pot 12
1240 Kamnik, SLOVENIJA

odg.vodja projekta: project manager:	Šimen TOMORI u.d.i.a.	id.št.: id.no.:	ZAPS A-1049
pooblaščeni inženir: project leader:	Vili Stojec dipl.inž.grad	id.št.: id.no.:	G-3724
sodelovalec: co-worker:		datum: date:	maj 2025

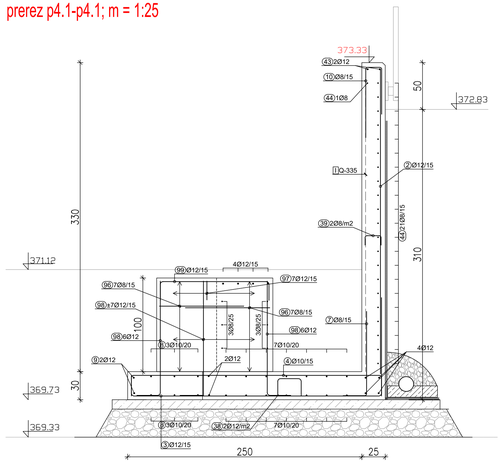
faza projekta : project phase:	PZI
merilo/scale:	1:25
št. projekta: project no.:	07/12-23
št. načrta: plan no.:	G-08/2025
št. risbe: drawing no.:	1.3

VSE DIMENZIJE KONTOLIRATI NA LICU MESTA OZIROMA VSE MERE KONTOLIRATI NA OBJEKTU SAMEM I NE MERI PO NAČRTU - VELJALO UKLJUČNO KOTE IN KOTIRANJA UPOŠANE NA NAČRTU
DOPOLNITVE IN SPREMEMBE PROJEKTOV SO MOŽNE SAMO S PRISTANKOM PROJEKTANTOV

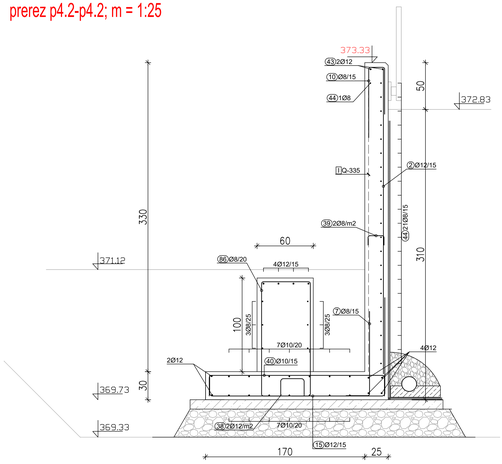
h/h = 610/1100 (A=0.67m²)

KAMPADA 4

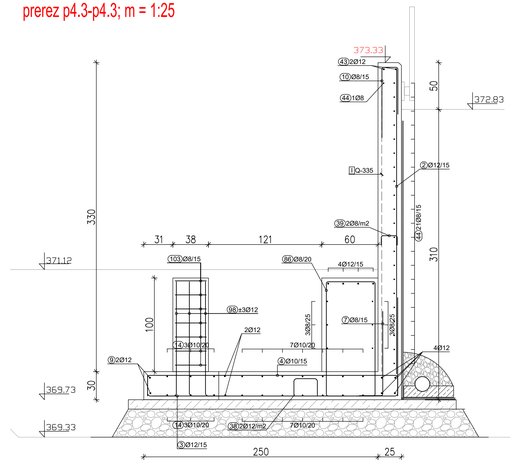
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prerez p4.2-p4.2; m = 1:25

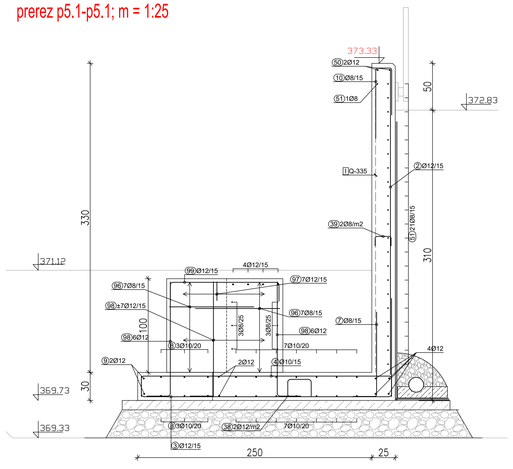


prerez p4.3-p4.3; m = 1:25

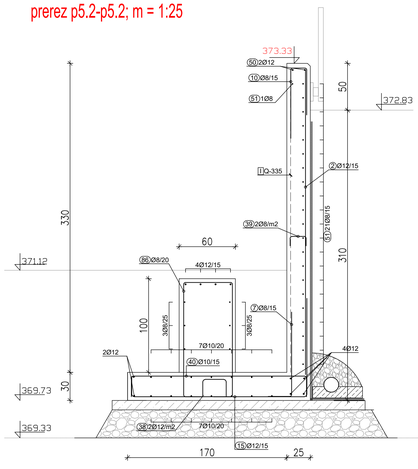


KAMPADA 5

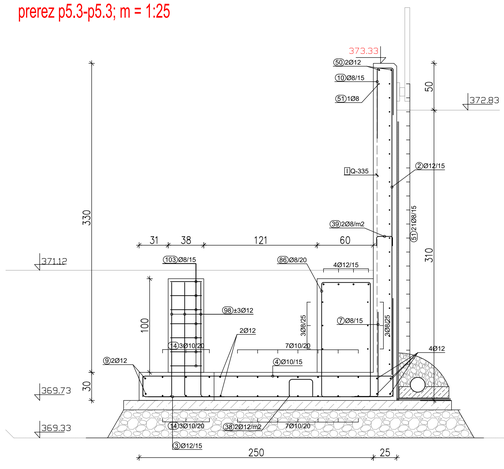
prerez p5.1-p5.1; m = 1:25



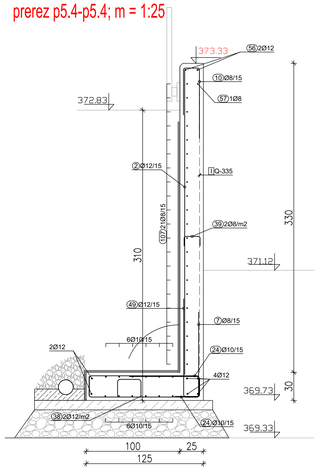
prerez p5.2-p5.2; m = 1:25



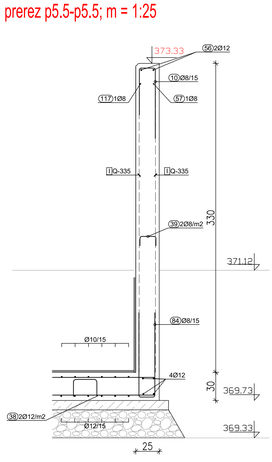
prerez p5.3-p5.3; m = 1:25



prerez p5.4-p5.4; m = 1:25



prerez p5.5-p5.5; m = 1:25



PODPORNI ZID - 1. FAZA m = 1 : 25

KAMPADA 4 IN 5 - Prerezi 4.1- 4.3 in 5.1 - 5.5

OPOMBE:

- Kote in dimenzije so povzete po načrtu arhitekture in jih je potrebno preveriti in uskladiti na objektu.
- Skladnost pred izvedbo preveriti in morebitna odstopanja uskladiti!
- Vse vidne robove zaključiti z vgrajeno trikotnih letevic 30 x 30 mm v opaž - zagotoviti ustrezno zaščitno plast betona!
- Glejte tudi armaturne načrte prečnih elementov.
- Zid opornega zidu je potrebno ustrezno odvodnjavati !
- Nekatere mreže je potrebno rezati in prilagoditi na licu mesta. Preklop mrež je min. 45 cm!
- Po potrebi v konstrukcijo vstaviti ozemljilo - glej načrt elektro-inštalacij.
- Razrez armature je priložen na A4 listih!

MATERIALI:

BETON :	TEMELJI	C 25 / 30; XC2, PV-I, (SIST EN 206-1, SIST 1026)
	STENE	C 30 / 37; XC4/XF2 (SIST EN 206-1, SIST 1026)
ARMATURA :		B500-B

zaščitna plast / krovni sloj betona [v cm] :

ELEMENTI	TEMELJI	STENE	
Cmin =	4 cm	4 cm	

Spremembe/Rev.:	Opis sprememb/Descr/Rev.:	Datum/Date:	Podpis/Sign:

GRADBENA KONSTRUKCIJA **ARMATURNI NAČRT**

STATIKA
Projektiranje, svetovanje in nadzor
STATIKA VILI STOJEC s.p.
Neveljska pot 12
1240 Kamnik, SLOVENIJA

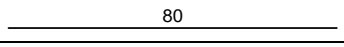
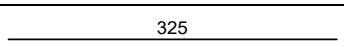
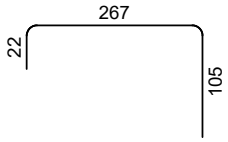
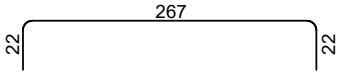
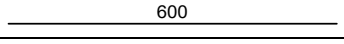
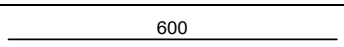
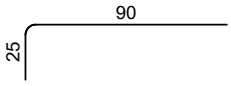
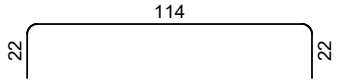
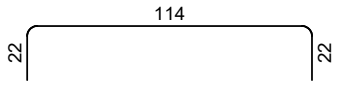
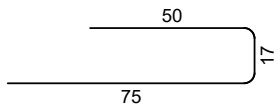
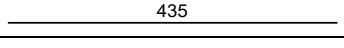
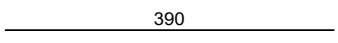
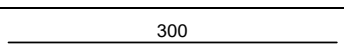
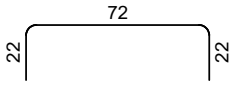
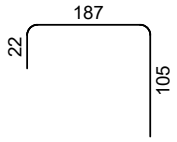
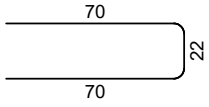
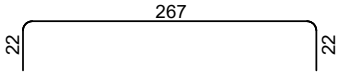
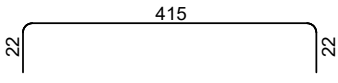
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investitor: investor:	OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica
naziv objekta: facility:	GRADNJA PODPORNEGA ZIDU OZ.3, OZ.4 IN OZ.7, KOT DEL UREJANJA POKOPALIŠČ V OBČINI LOG- DRAGOMER
naslov risbe: drawing title:	PODPORNI ZID - 1. FAZA KAMPADA 4 IN 5 - Prerezi 4.1- 4.3 in 5.1 - 5.5

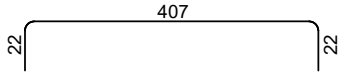
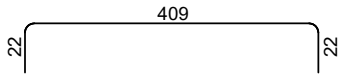
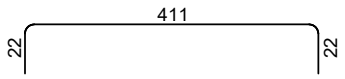
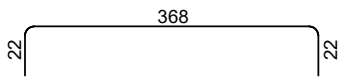
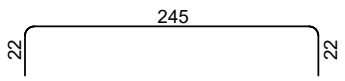
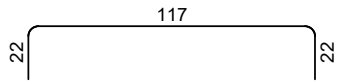
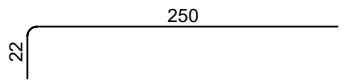
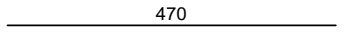
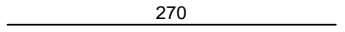
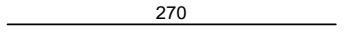
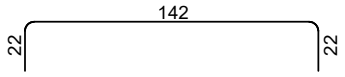
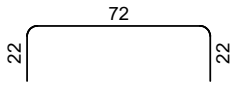
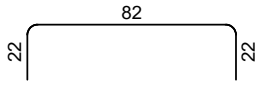
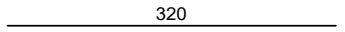
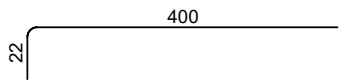
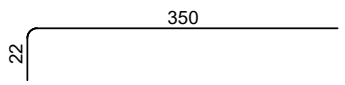
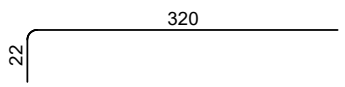
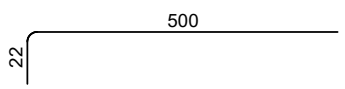
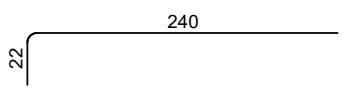
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sodelovalec: co-worker:		datum: date:	maj 2025

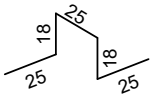
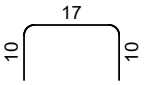
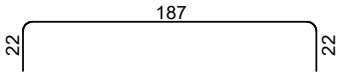
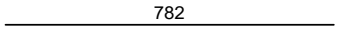
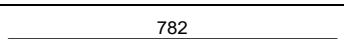
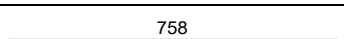
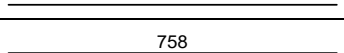
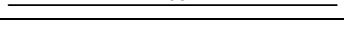
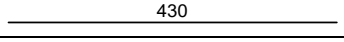
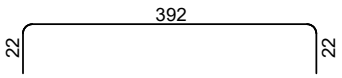
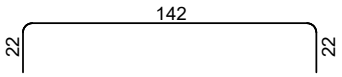
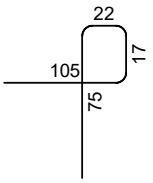
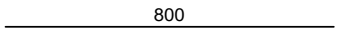
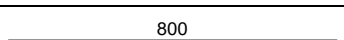
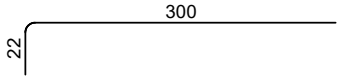
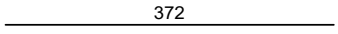
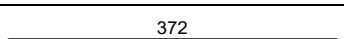
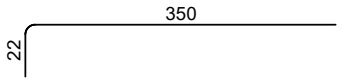
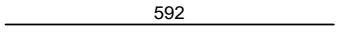
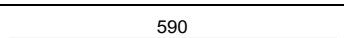
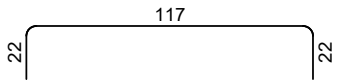
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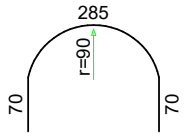
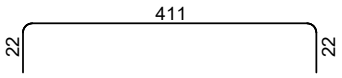
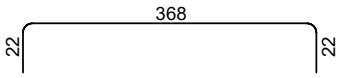
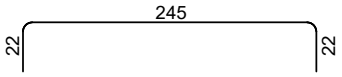
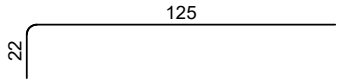
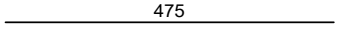
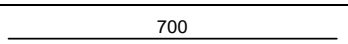
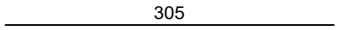
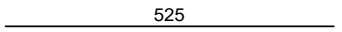
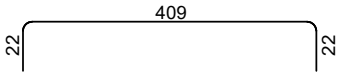
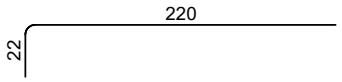
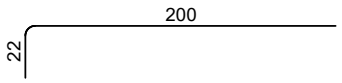
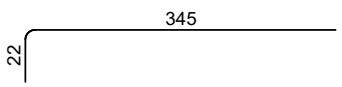
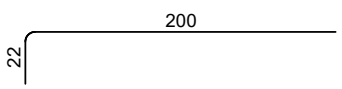
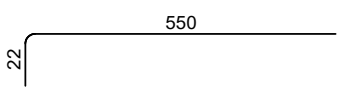
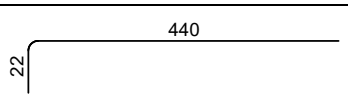
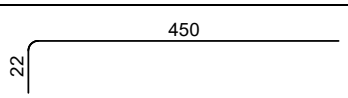
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NE MERI PO NAČRTU - VELJALO OBLJUČNO KOTE IN KOTIRANJA UPOŠANE NA NAČRTU
DOPOLNITVE IN SPREMEMBE PROJEKTOV SO MOŽNE SAMO S PRISTANKOM PROJEKTANTOV

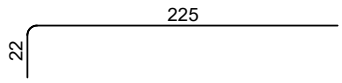
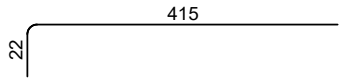
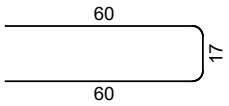
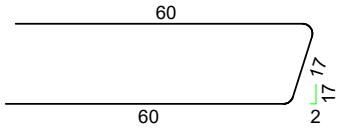
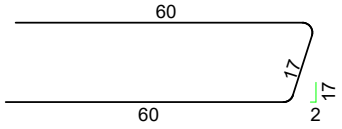
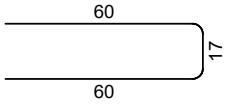
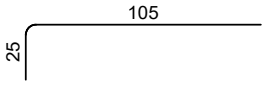
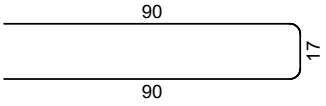
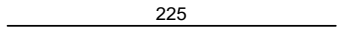
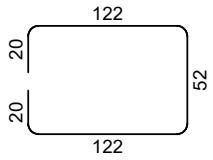
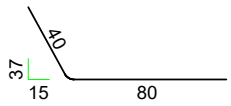
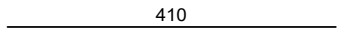
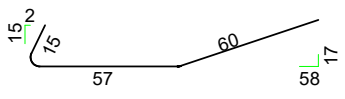
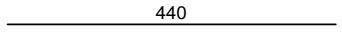
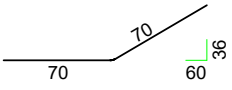
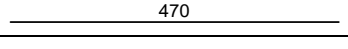
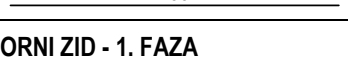
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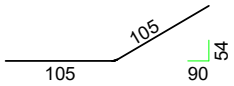
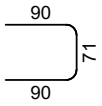
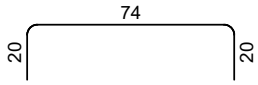
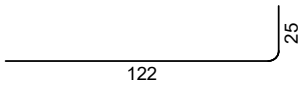
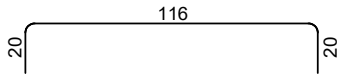
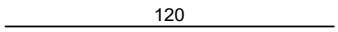
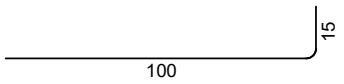
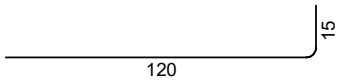
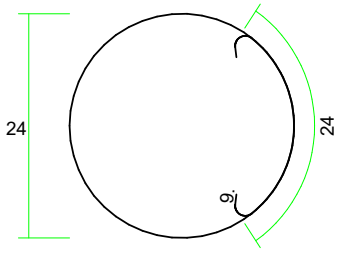
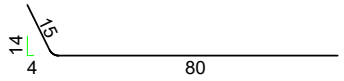
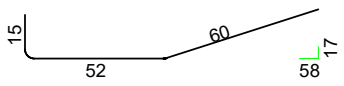
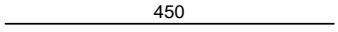
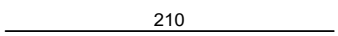
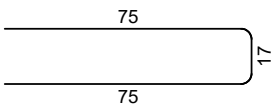
Palice - specifikacija						
ozn	oblika in mere [cm]	Ø [mm]	L/kos [m]	št. [kos]	L [m]	teža [kg]
PODPORNI ZID - FAZA 1 (1 kos)						
1		20	0.80	44	35.20	89.76
2		12	3.25	354	1150.50	1058.46
3		12	3.94	68	267.92	246.49
4		10	3.11	40	124.40	80.74
5		12	6.00	36	216.00	198.72
6		10	6.00	84	504.00	327.10
7		8	1.15	289	332.35	135.93
8		10	1.58	32	50.56	32.81
9		12	1.58	8	12.64	11.63
10		8	1.42	299	424.58	173.65
11		12	4.35	2	8.70	8.00
12		10	3.90	14	54.60	35.44
13		12	3.00	2	6.00	5.52
14		10	1.16	56	64.96	42.16
15		12	3.14	191	599.74	551.76
16		10	1.62	56	90.72	58.88
17		12	3.11	16	49.76	45.78
18		12	4.59	4	18.36	16.89

Palice - specifikacija						
ozn	oblika in mere [cm]	Ø [mm]	L/kos [m]	št. [kos]	L [m]	teža [kg]
19		12	4.51	2	9.02	8.30
20		12	4.53	1	4.53	4.17
21		12	4.55	1	4.55	4.19
22		12	4.12	1	4.12	3.79
23		12	2.89	1	2.89	2.66
24		10	1.61	68	109.48	71.05
25		12	2.72	20	54.40	50.05
26		12	4.70	2	9.40	8.65
27		12	2.70	2	5.40	4.97
28		10	2.70	10	27.00	17.52
29		12	1.86	5	9.30	8.56
30		12	1.16	14	16.24	14.94
31		12	1.26	2	2.52	2.32
32		12	3.20	2	6.40	5.89
33		12	4.22	4	16.88	15.53
34		10	3.72	7	26.04	16.90
35		12	3.42	3	10.26	9.44
36		12	5.22	4	20.88	19.21
37		12	2.62	6	15.72	14.46

Palice - specifikacija						
ozn	oblika in mere [cm]	Ø [mm]	L/kos [m]	št. [kos]	L [m]	teža [kg]
38	 3D geometrija	12	1.11	184	204.24	187.90
39		8	0.37	310	114.70	46.91
40		10	2.31	187	431.97	280.35
41		12	7.82	2	15.64	14.39
42		8	7.82	22	172.04	70.36
43		12	7.58	4	30.32	27.89
44		8	7.58	44	333.52	136.41
45		12	4.30	2	8.60	7.91
46		8	4.30	22	94.60	38.69
47		10	4.36	8	34.88	22.64
48		10	1.86	5	9.30	6.04
49		12	2.19	39	85.41	78.58
50		12	8.00	2	16.00	14.72
51		8	8.00	22	176.00	71.98
52		10	3.22	3	9.66	6.27
53		12	3.72	2	7.44	6.84
54		8	3.72	1	3.72	1.52
55		12	3.72	1	3.72	3.42
56		12	5.92	2	11.84	10.89
57		8	5.90	1	5.90	2.41
58		12	1.61	4	6.44	5.92

Palice - specifikacija						
ozn	oblika in mere [cm]	Ø [mm]	L/kos [m]	št. [kos]	L [m]	teža [kg]
59		12	4.25	2	8.50	7.82
60		12	3.85	2	7.70	7.08
61		10	4.55	1	4.55	2.95
62		10	4.12	1	4.12	2.67
63		10	2.89	1	2.89	1.88
64		10	1.47	4	5.88	3.82
65		10	4.75	14	66.50	43.16
66		12	7.00	2	14.00	12.88
67		12	3.05	2	6.10	5.61
68		12	5.25	2	10.50	9.66
69		10	4.53	1	4.53	2.94
70		12	2.42	2	4.84	4.45
71		12	2.22	4	8.88	8.17
72		12	3.67	4	14.68	13.51
73		10	2.22	3	6.66	4.32
74		10	5.72	3	17.16	11.14
75		12	4.62	2	9.24	8.50
76		10	4.72	2	9.44	6.13

Palice - specifikacija						
ozn	oblika in mere [cm]	Ø [mm]	L/kos [m]	št. [kos]	L [m]	teža [kg]
77		10	2.47	2	4.94	3.21
78		12	4.37	1	4.37	4.02
79		8	1.37	21	28.77	11.77
80		8	1.37	21	28.77	11.77
81		8	1.37	21	28.77	11.77
82		8	1.37	231	316.47	129.44
83		12	1.30	42	54.60	50.23
84		8	1.97	31	61.07	24.98
85		8	2.25	21	47.25	19.33
86		8	3.36	196	658.56	269.35
87		8	1.20	3	3.60	1.47
88		8	4.10	12	49.20	20.12
89		8	1.32	3	3.96	1.62
90		8	4.40	30	132.00	53.99
91		8	1.40	12	16.80	6.87
92		8	4.70	18	84.60	34.60
93		12	4.00	40	160.00	147.20

Palice - specifikacija						
ozn	oblika in mere [cm]	Ø [mm]	L/kos [m]	št. [kos]	L [m]	teža [kg]
94		12	2.10	24	50.40	46.37
95		12	1.20	4	4.80	4.42
96		8	2.51	56	140.56	57.49
97		12	1.14	36	41.04	37.76
98		12	1.47	140	205.80	189.34
99		12	1.56	24	37.44	34.44
100		8	1.20	6	7.20	2.94
101		8	1.15	6	6.90	2.82
102		12	1.35	8	10.80	9.94
103		8	1.17	42	49.14	20.10
104		8	0.95	3	2.85	1.17
105		8	1.27	3	3.81	1.56
106		12	1.15	4	4.60	4.23
107		8	4.50	21	94.50	38.65
108		8	2.10	1	2.10	0.86
109		8	1.67	71	118.57	48.50

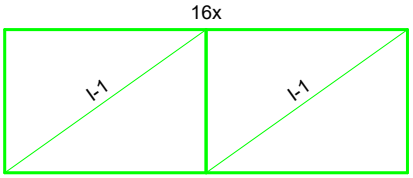
Palice - specifikacija						
ozn	oblika in mere [cm]	Ø [mm]	L/kos [m]	št. [kos]	L [m]	teža [kg]
110	325	8	3.25	19	61.75	25.26
111	r=82, 5, 16, 60, r=99, 17, 3, 59, 60	8	1.37	42	57.54	23.53
112	r=77, 255	8	2.55	21	53.55	21.90
113	r=90, 295	8	2.95	21	61.95	25.34
114	50, 17, 50	8	1.17	19	22.23	9.09
115	r=76, 255	12	2.55	1	2.55	2.35
116	r=90, 295	12	2.95	1	2.95	2.71
117	205	8	2.05	1	2.05	0.84
						6014.37

SEZNAM ARMATURE B500B			
Ø [mm]	L [m]	Teža enote [kg/m']	Teža [kg]
B500B, Ø <= 12 mm			
8	3801.9	0.41	1554.99
10	1664.2	0.65	1080.09
12	3575.6	0.92	3289.52
Skupaj (B500B, Ø <= 12 mm)			5924.61
B500B, Ø > 12 mm			
20	35.2	2.55	89.76
Skupaj (B500B, Ø > 12 mm)			89.76
Skupaj			6014.37

Mreže - specifikacija						
Pozicija	Mreža	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
PODPORNI ZID - FAZA 1 (1 kos)						
I-1	Q-335	215	300	32	5.38	1111.26
Skupaj						1111.26

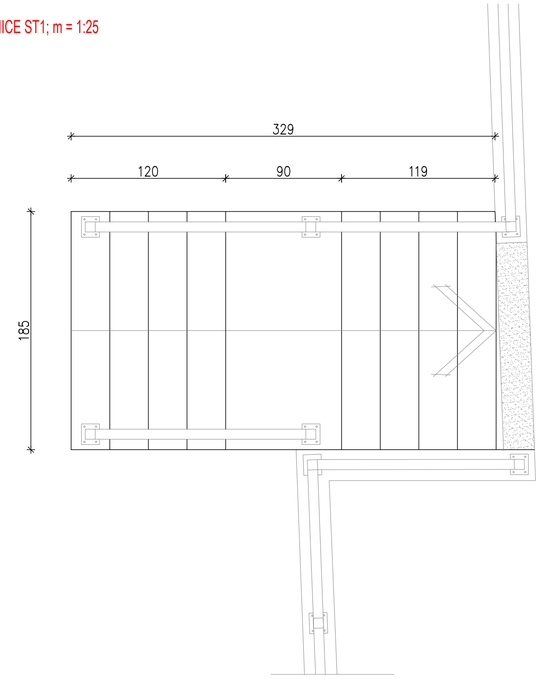
Mreže - izvleček					
Mreža	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]
Q-335	215	600	16	5.38	1111.26
Skupaj					1111.26

Mreže - načrt razreza
PODPORNI ZID - FAZA 1
Q-335 (600 cm x 215 cm)

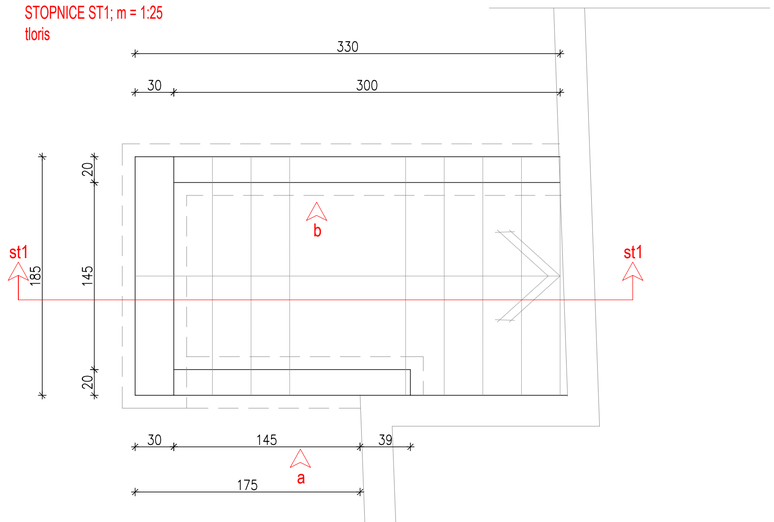


I-1 300 x 215
I-1 300 x 215

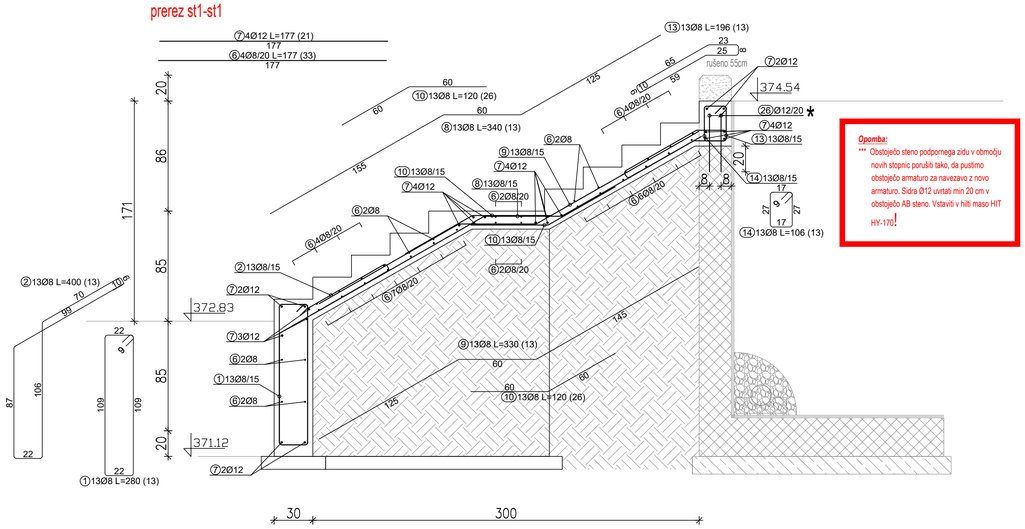
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tloris



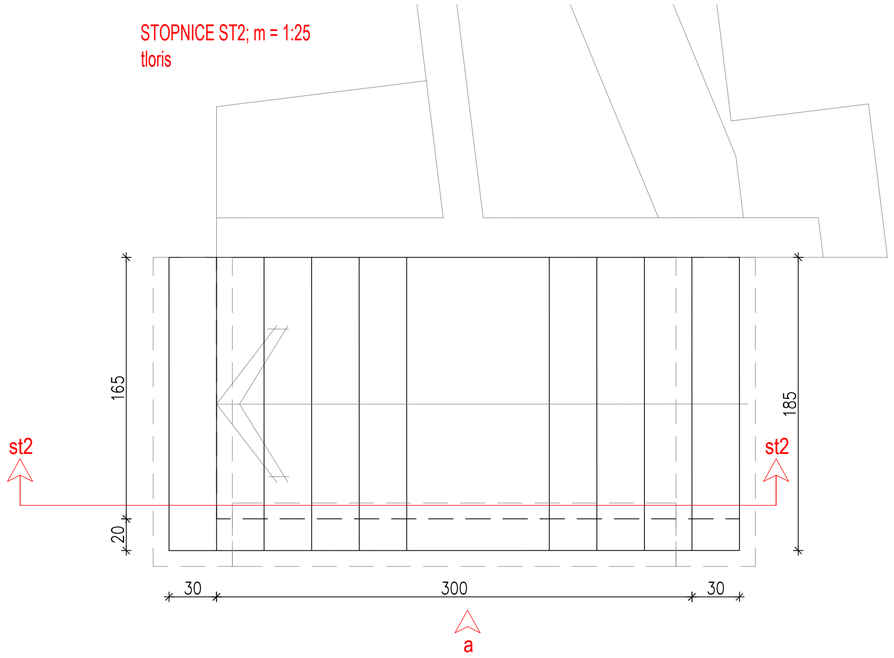
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tloris



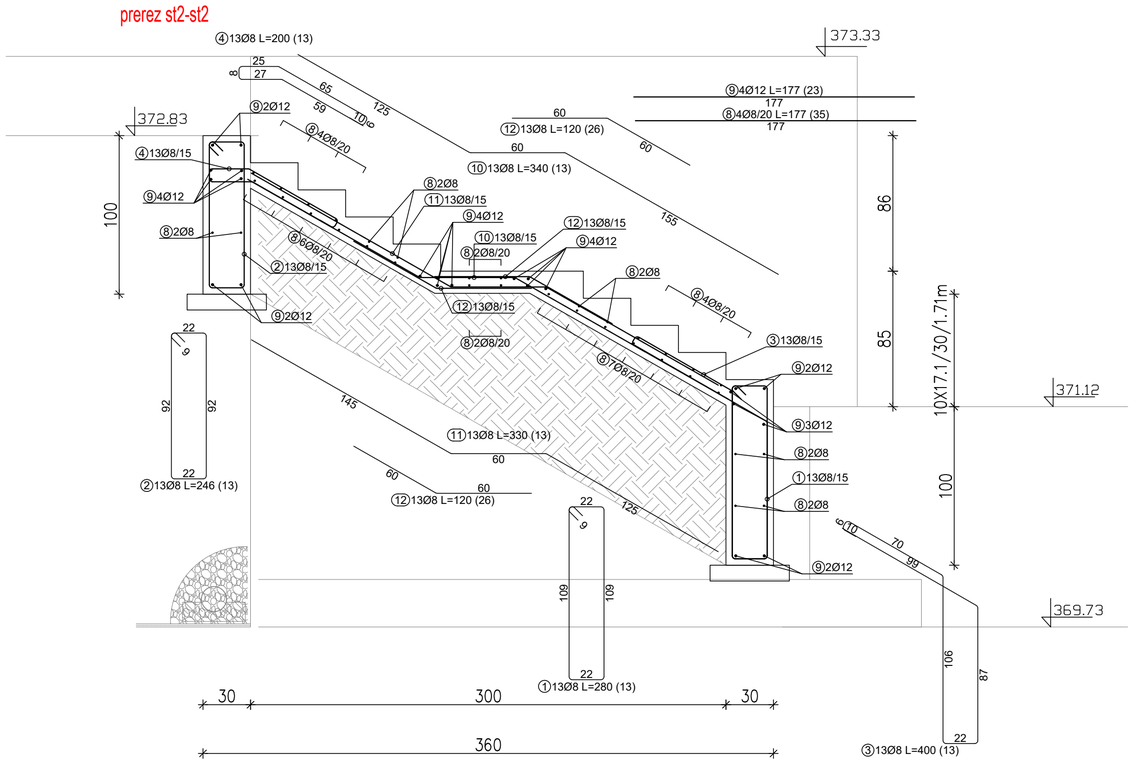
prerez st1-st1

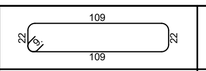
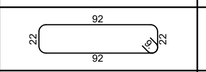
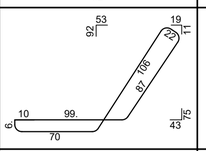
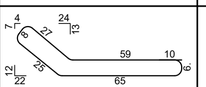
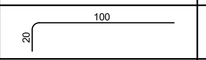
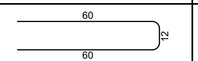
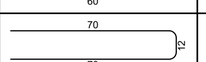
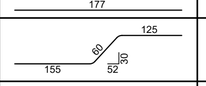
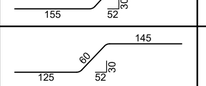
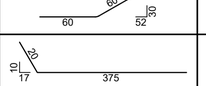
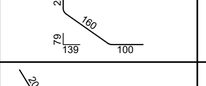
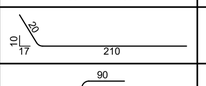
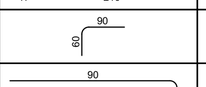
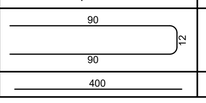

⑦4Ø12 L=177 (21)
177
⑥4Ø8/20 L=177 (33)
177
⑬13Ø8 L=196 (13)
23
25
rušeno 55cm
⑦2Ø12
374.54
⑩13Ø8 L=120 (26)
60
60
⑧13Ø8 L=340 (13)
60
125
65
10
59
⑥4Ø8/20
⑥2Ø8
⑨13Ø8/15
⑦4Ø12
⑩13Ø8/15
⑦4Ø12
⑧13Ø8/15
⑥2Ø8/20
⑥4Ø8/20
⑥2Ø8
⑥4Ø8/20
⑩13Ø8/15
⑥2Ø8/20
⑥7Ø8/20
⑥4Ø8/20
⑥2Ø8
⑥4Ø8/20
⑥2

STOPNICE ST2; m = 1:25
tloris



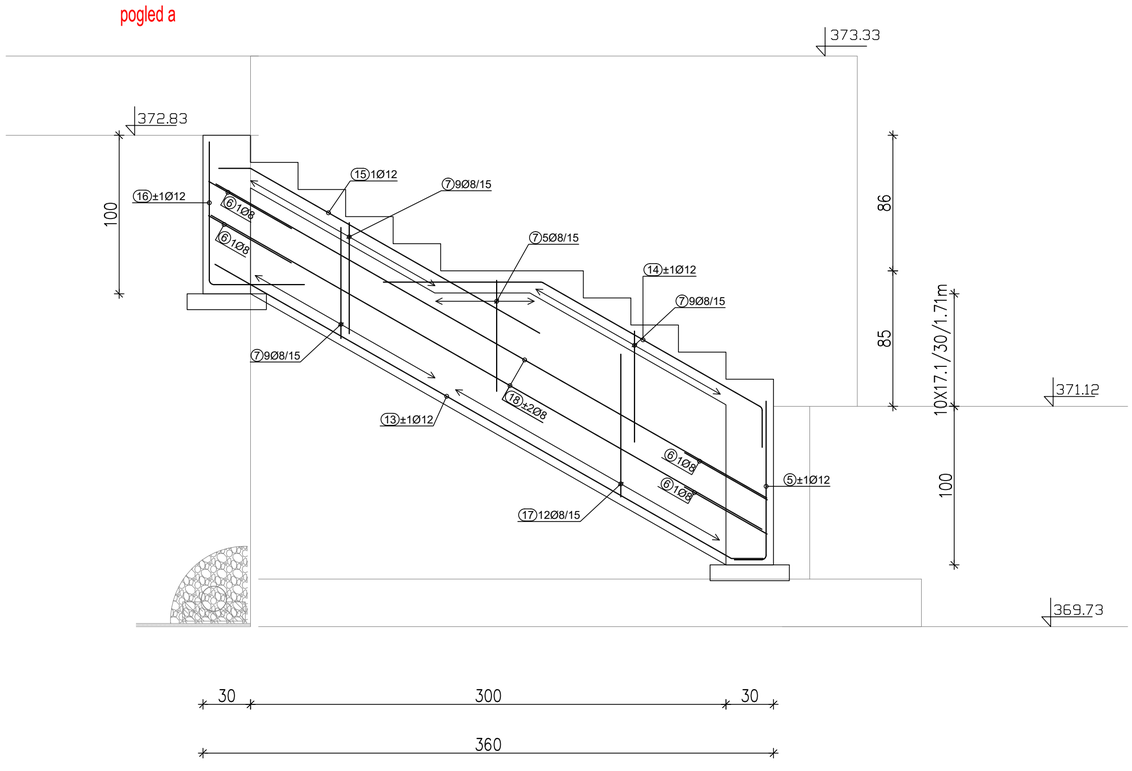
prerez st2-st2



Palice - specifikacija						
ozn	oblika in mere [cm]	Ø [mm]	L/kos [m]	št. [kos]	L [m]	teža [kg]
stopnice ST2 (1 kos)						
1		8	2.80	13	36.40	14.89
2		8	2.46	13	31.98	13.08
3		8	4.00	13	52.00	21.27
4		8	2.00	13	26.00	10.63
5		12	1.20	2	2.40	2.21
6		8	1.32	4	5.28	2.16
7		8	1.52	32	48.64	19.89
8		8	1.77	35	61.95	25.34
9		12	1.77	23	40.71	37.45
10		8	3.40	13	44.20	18.08
11		8	3.30	13	42.90	17.55
12		8	1.20	26	31.20	12.76
13		12	3.95	2	7.90	7.27
14		12	2.85	2	5.70	5.24
15		12	2.30	1	2.30	2.12
16		12	1.50	2	3.00	2.76
17		8	1.92	12	23.04	9.42
18		8	4.00	4	16.00	6.54
Skupaj						228.66

SEZNAM ARMATURE B500B			
Ø [mm]	L [m]	Teža enote [kg/m']	Teža [kg]
B500B, Ø <= 12 mm			
8	419.6	0.41	171.61
12	62.0	0.92	57.05
Skupaj (B500B, Ø <= 12 mm)			228.66
Skupaj			228.66

pogled a



VSE DIMENZIJE KONTOLIRATI NA LICU MESTA OZIROMA VSE MERE KONTOLIRATI NA OBJEKTU SAMEM !
NE MERI PO NAČRTU - VELJAJO IZKLJUČNO KOTE IN KOTIRANJA IZPISANE NA NAČRTU!
DOPOLNITVE IN SPREMEMBE PROJEKTOV SO MOŽNE SAMO S PRISTANKOM PROJEKTANTOV!

PODPORNI ZID - 1. FAZA
Stopnice ST2

m = 1 : 25

OPOMBE:

- Kote in dimenzije so povzete po načrtu arhitekture in jih je potrebno preveriti in uskladiti na objektu.
- Skladnost pred izvedbo preveriti in morebitna odstopanja uskladiti!
- Vse vidne robove zaključiti z vgradno trikotnih letevic 30 x 30 mm v opaž - zagotoviti ustrezno zaščitno plast betona!
- Glejte tudi armaturne načrte priležnih elementov.

MATERIALI:

BETON :	STOPNICE	C 30 / 37; XC4/XF3 (SIST EN 206-1, SIST 1026)
ARMATURA :		B500-B

zaščitna plast / krovni sloj betona [v cm] :

ELEMENTI	TEMELJI	STOPNICE	
Cmin =	4 cm	4 cm	

Spremembe/Rev.:	Opis spremembe/Descr Rev.:	Datum/Date:	Podpis/Sign:

GRADBENA KONSTRUKCIJA | **ARMATURNI NAČRT**

naročnik: client:	OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica
investitor: investor:	OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica
naziv objekta: facility:	GRADNJA PODPORNEGA ZIDU OZ-3, OZ-4 IN OZ-7, KOT DEL UREJANJA POKOPALIŠČ V OBČINI LOG- DRAGOMER
naslov risbe: drawing title:	PODPORNI ZID - 1. FAZA Stopnice ST2
odg.vodja projekta: project manager:	Šimen TOMORI u.d.i.a.
pooblaščeni inženir: project leader:	Vili Stojec dipl.inž.grad
sodelovec: co-worker:	

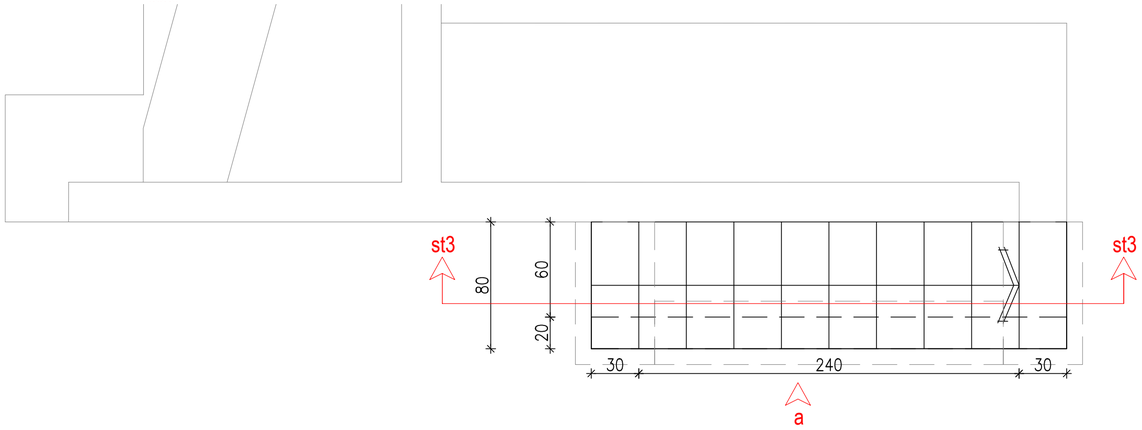
STA'TKA
Projektiranje, svetovanje in nadzor
STA'TKA;VILI STOJEC s.p
Nevljska pot 12
1240 Kamnik, SLOVENIJA

id.št.: id.no.:	ZAPS A-1049
id.št.: id.no.:	G-3724
datum: date:	maj 2025
faza projekta : project phase:	PZI
merilo/scale:	1:25
št. projekta: project no.:	07/12-23
št. načrta: plan no.:	G-08/2025
št. risbe: drawing no.:	2.2

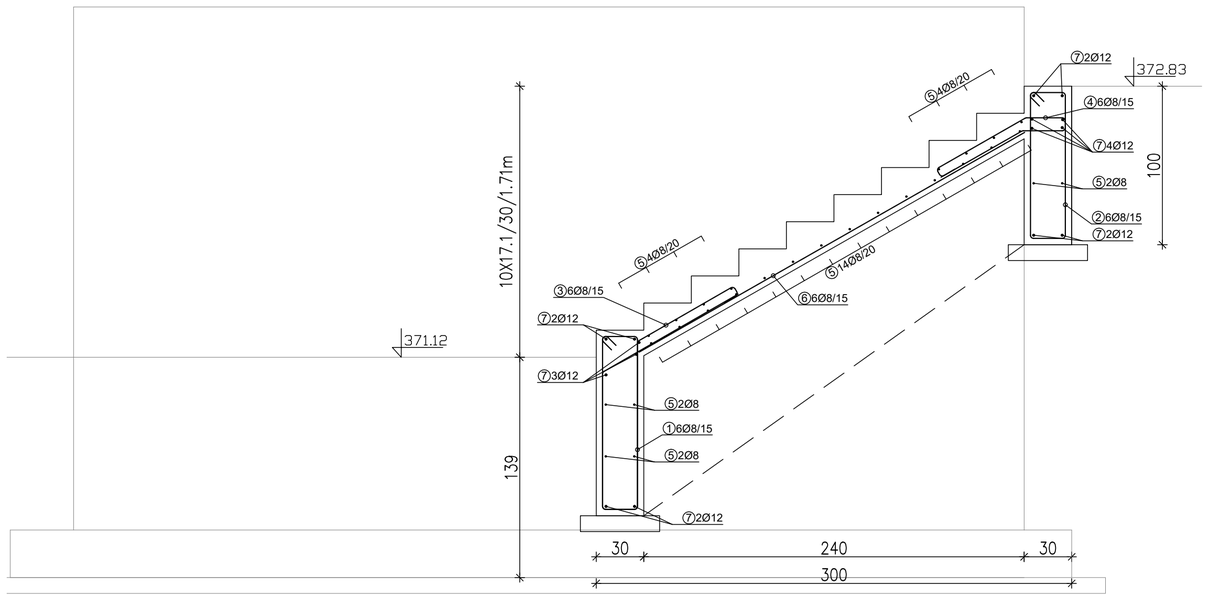
b/h = 610/650 (A=0.40m²)

STOPNICE ST3; m = 1:25

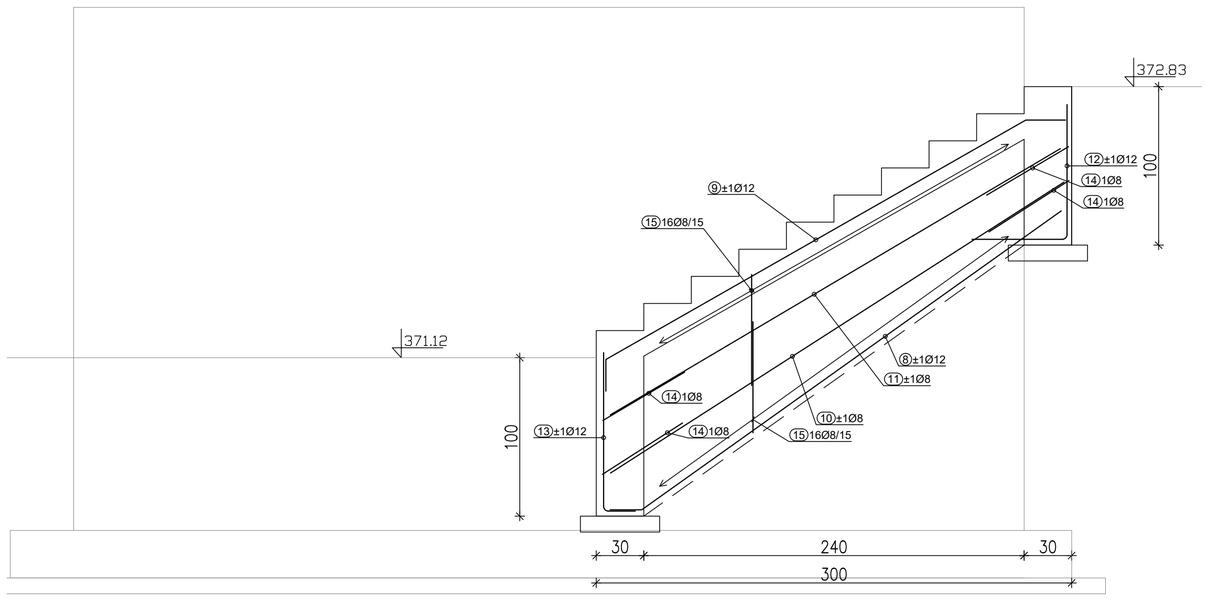
tloris

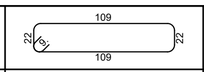
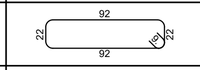
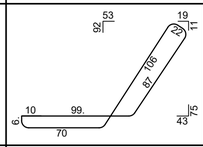
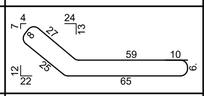
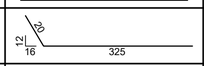
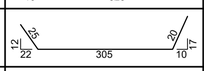
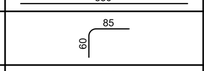
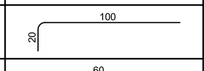
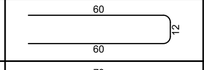
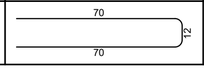


prerez st3-st3



pogled a



Palice - specifikacija						
ozn	oblika in mere [cm]	Ø [mm]	L/kos [m]	št. [kos]	L [m]	teža [kg]
stopnice ST3 (1 kos)						
1		8	2.80	6	16.80	6.87
2		8	2.46	6	14.76	6.04
3		8	4.00	6	24.00	9.82
4		8	2.00	6	12.00	4.91
5		8	0.72	28	20.16	8.25
6		8	2.80	6	16.80	6.87
7		12	0.72	15	10.80	9.94
8		12	3.45	2	6.90	6.35
9		12	3.50	2	7.00	6.44
10		8	3.40	2	6.80	2.78
11		8	3.30	2	6.60	2.70
12		12	1.45	2	2.90	2.67
13		12	1.20	2	2.40	2.21
14		8	1.32	4	5.28	2.16
15		8	1.52	32	48.64	19.89
Skupaj						97.88

SEZNAM ARMATURE B500B			
Ø [mm]	L [m]	Teža enote [kg/m']	Teža [kg]
B500B, Ø <= 12 mm			
8	171.8	0.41	70.28
12	30.0	0.92	27.60
Skupaj (B500B, Ø <= 12 mm)			97.88
Skupaj			97.88

PODPORNI ZID - 1. FAZA
Stopnice ST3

m = 1 : 25

OPOMBE:

- Kote in dimenzije so povzete po načrtu arhitekture in jih je potrebno preveriti in uskladiti na objektu.
- Skladnost pred izvedbo preveriti in morebitna odstopanja uskladiti!
- Vse vidne robove zaključiti z vgradno trikotnih letevic 30 x 30 mm v opaž - zagotoviti ustrezno zaščitno plast betona!
- Glejte tudi armaturne načrte prileţnih elementov.

MATERIALI:

BETON :	STOPNICE	C 30 / 37; XC4/XF3 (SIST EN 206-1, SIST 1026)
ARMATURA :		B500-B

zaščitna plast / krovni sloj betona [v cm] :

ELEMENTI	TEMELJI	STOPNICE	
Cmin =	4 cm	4 cm	

Spremembe/Rev.:	Opis spremembe/Descr Rev.:	Datum/Date:	Podpis/Sign:

GRADBENA KONSTRUKCIJA | **ARMATURNI NAČRT**

naročnik / client: OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica

investitor / investor: OBČINA LOG - DRAGOMER, Na Grivi 5, 1351 Brezovica

naziv objekta / facility: GRADNJA PODPORNEGA ZIDU OZ-3, OZ-4 IN OZ-7, KOT DEL UREJANJA POKOPALIŠČ V OBČINI LOG- DRAGOMER

naslov risbe / drawing title: PODPORNI ZID - 1. FAZA, Stopnice ST3

STA'TKA
Projektiranje, svetovanje in nadzor
STA'TKA;VILI STOJEC s.p
Neveljska pot 12
1240 Kamnik, SLOVENIJA

odg.vodja projekta / project manager:	Šimen TOMORI u.d.i.a.	id.št. / id.no.:	ZAPS A-1049	faza projekta / project phase:	PZI
pooblaščeni inženir / project leader:	Vili Stojec dipl.inž.grad	id.št. / id.no.:	G-3724	merilo / scale:	1:25
sodelovec / co-worker:		datum / date:	maj 2025	št. projekta / project no.:	07/12-23
				št. načrta / plan no.:	G-08/2025
				št. risbe / drawing no.:	2.3

VSE DIMENZIJE KONTOLIRATI NA LICU MESTA OZIROMA VSE MERE KONTOLIRATI NA OBJEKTU SAMEM !
NE MERI PO NAČRTU - VELJAJO IZKLJUČNO KOTE IN KOTIRANJA IZPISANE NA NAČRTU!
DOPOLNITVE IN SPREMEMBE PROJEKTOV SO MOŽNE SAMO S PRISTANKOM PROJEKTANTOV!

b/h = 610/650 (A=0.40m²)