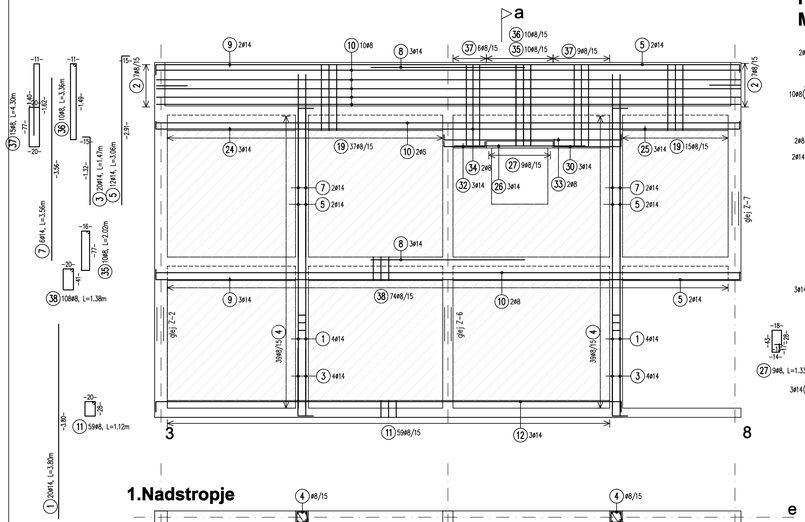
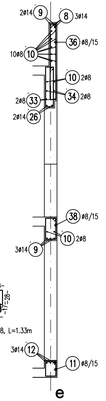
Stena Z-11
Stena v osi e
M 1:50

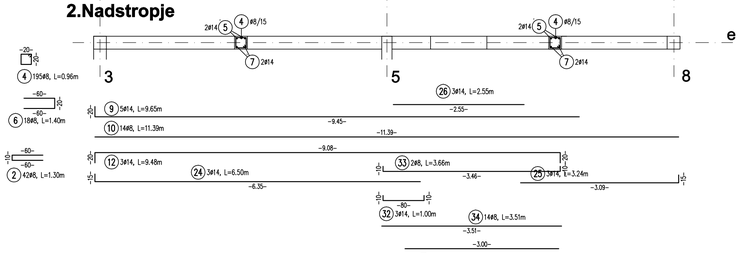


Prerez a
M 1:50

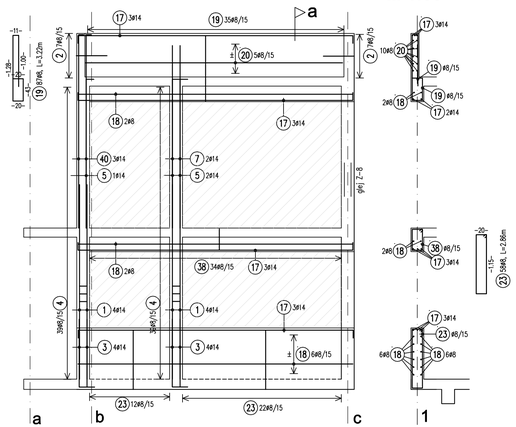


1.Nadstropje

2.Nadstropje

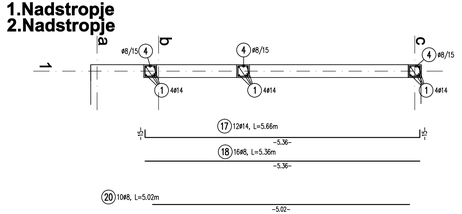


Stena Z-12
Stena v osi 1
M 1:50



Prerez a
M 1:50

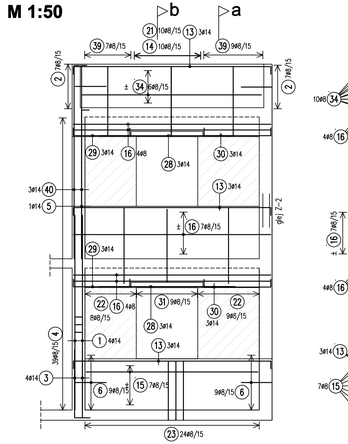
1.Nadstropje
2.Nadstropje



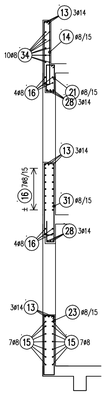
ARMATURA: PALICE material: B500					
Poz.	Kos.	Fi	Dolzina	DB	DI4
1	20	14	3.80		76.00
2	42	8	1.30	54.60	
3	20	14	1.47		29.40
4	195	8	0.96	187.20	
5	12	14	3.06		36.72
6	18	8	1.40	25.20	
7	6	14	3.56		21.36
8	6	14	3.00		18.00
9	5	14	9.65		48.25
10	14	8	11.39	159.46	
11	59	8	1.12	66.08	
12	3	14	9.48		28.44
13	9	14	4.15		37.35
14	10	8	2.84	28.40	
15	14	8	3.35	46.90	
16	22	8	3.85	84.70	
17	12	14	5.66		67.92
18	16	8	5.36	85.76	
19	87	8	3.22	280.14	
20	10	8	5.02	50.20	
21	10	8	1.48	14.80	
22	17	8	3.62	61.54	
23	58	8	2.86	165.88	

Skupna dol.		1734.91	465.29
kg/m		DB 0.408	DI4 1.242
kg/profil		707.843	577.890
Skupna masa (kg)	1285.733		

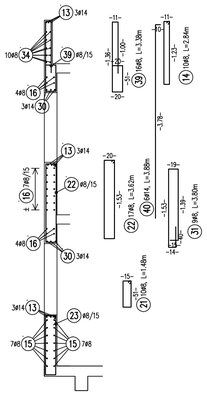
Stena Z-13
Stena v osi a
M 1:50



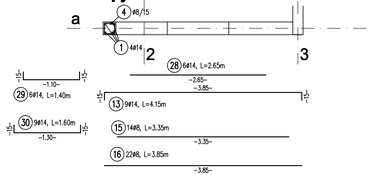
Prerez b
M 1:50



Prerez a
M 1:50



1.Nadstropje
2.Nadstropje



ARMATURA: PALICE material: B500					
Poz.	Kos.	Fi	Dolzina	DB	DI4
24	3	14	6.50		19.50
25	3	14	3.24		9.72
26	3	14	2.55		7.65
27	9	8	1.33	11.97	
28	6	14	2.65		15.90
29	6	14	1.40		8.40
30	9	14	1.60		14.40
31	9	8	3.80	34.20	
32	3	14	1.00		3.00
33	2	8	3.66	7.32	
34	14	8	3.51	49.14	
35	10	8	2.02	20.20	
36	10	8	3.36	33.60	
37	15	8	4.30	64.50	
38	108	8	1.38	149.04	
39	16	8	3.38	54.08	
40	6	14	3.88		23.28

Skupna dol.		1734.91	465.29
kg/m		DB 0.408	DI4 1.242
kg/profil		707.843	577.890
Skupna masa (kg)	1285.733		

POGOJI ZA IZVEDBO ARMIRANOBETONSKIH ELEMENTOV							SIST EN 206-1, SIST 1026
ELEMENT KONSTRUKCIJE	MATERIAL				ZAŠČITNA PLAST [mm]		
	tlačna trdnost	izpostavljenost	vsebnost kloridov	D_{max}	zunaj spodaj	notri zgoraj	bočno
KLETNE STENE	C 25/ 30	XC2	Cl 0'20	32	40	25	40
STENE	C 25/ 30	XC1	Cl 0'20	22	25	25	25

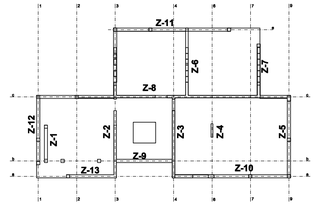
ARMATURA					SIST EN 10080, SIST EN 1992-1-1
ELEMENT KONSTRUKCIJE	oznaka	razred duktilnosti	f_{yk} [MPa]	f_{tk}/f_{yk}	ε_{uk} [%]
vsi armiranobetonski elementi	B500	B	500	>1'08	>5'00

Elea iC a member of IC group

Elea iC d.o.o., Dunajska cesta 21, SI-1000 Ljubljana
T +386 (1) 474 10 00, F +386 (1) 474 10 01, info@elea.si, www.elea.si, IZS št. 0521

00

±0.00
274,65 m



Objekt / Project

Stanovanjska stavba z bivalnimi enotami Pečinska ulica

Lokacija / Location Ljubljana Kašelj			
Investitor / Investor Javni stanovanjski sklad MOL, Zarnikova ul. 3, Ljubljana			
Vodja projekta / Project Leader Genius Loci d.o.o., Dunajska 158, SI-1000 Ljubljana			
Odgovorni vodja projekta / Project Manager Jadranka Grmek, univ.dipl.inž.arh.	Id. št. / ID No. ZAPS 0038 A	Št. projekta / Project No. 418-16-1	Vrsta projekta / Stage PZI
Projektant načrta / Designer Elea iC d.o.o., Dunajska cesta 21, SI-1000 Ljubljana		Elea iC	
Odgovorni projektant načrta / Responsible Designer Andrej Pogačnik, univ. dipl. inž.grad.	Id. št. / ID No. IZS G-0187	Načrt / Design 03 Gradbene konstrukcije	
Projektant / Designer Marijeta Gogala, univ. dipl. inž.grad.	Id. št. / ID No. IZS G-2639	Št. načrta / Design No. 311160099	
Izdelovalec risbe / Draftsperson Mojca Mlakar, grad. teh.		Vrsta risbe / Drawing Type Armaturni načrt	
		Merilo / Scale 1:50	
Ime risbe / Drawing Title AB Stene Stene Z-11, Z-12 in Z-13		Stanje risbe / Drawing Status končno	
		Št. risbe / Drawing No. RFD_WAL_0006	
		Datum / Date november 2017	Različna / Revision 00

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