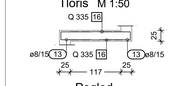
STENA 14
Tloris M 1:50



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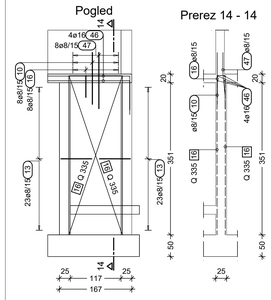
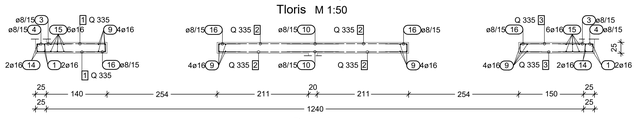


Prerez 14 - 14

STENA 15
Tloris M 1:50



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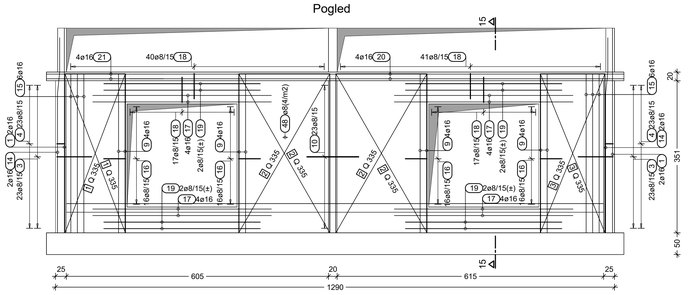
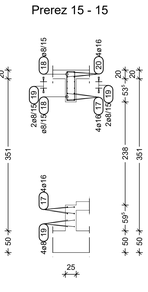
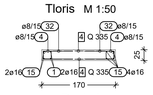


Prerez 15 - 15



STENA 16
Tloris M 1:50



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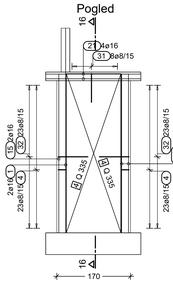
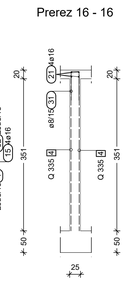


Prerez 16 - 16



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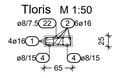
Tloris M 1:50



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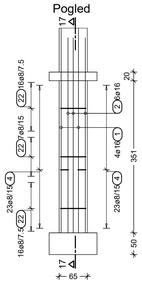

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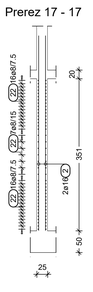

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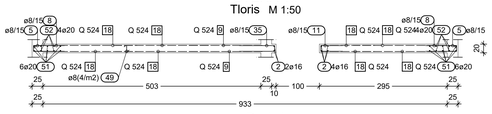
Tloris M 1:50



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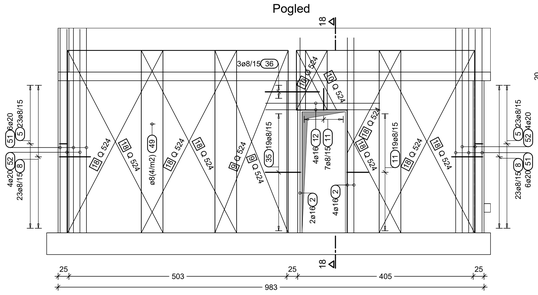

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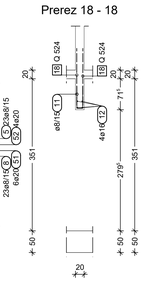

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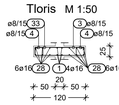

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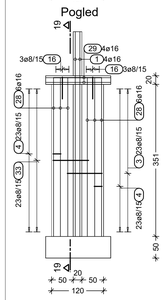

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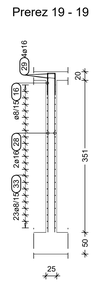

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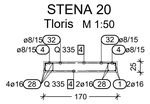

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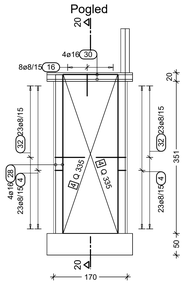

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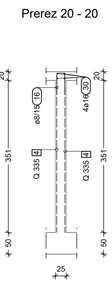

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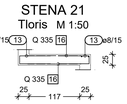

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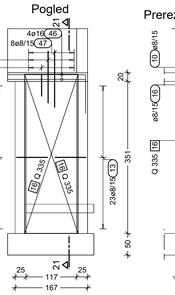

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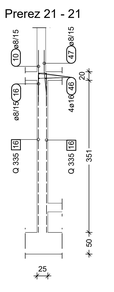
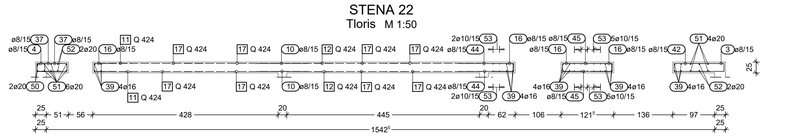


STENA 22
Tloris M 1:50



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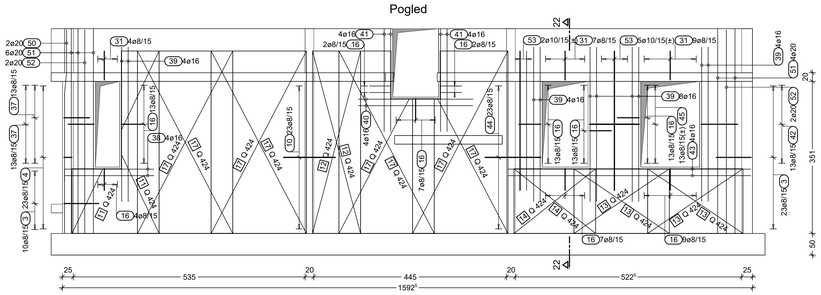

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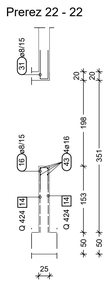

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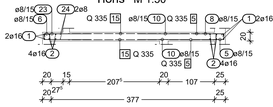

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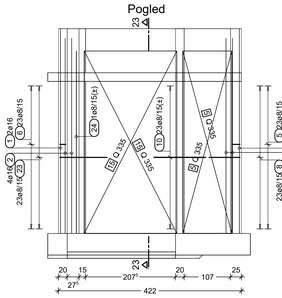

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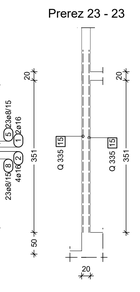

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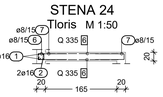
Tloris M 1:50



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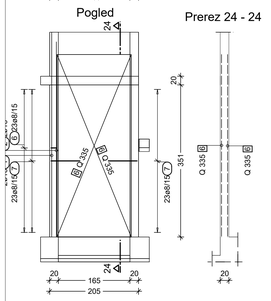
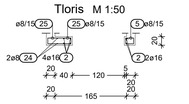


Prerez 24 - 24

STENA 25
Tloris M 1:50



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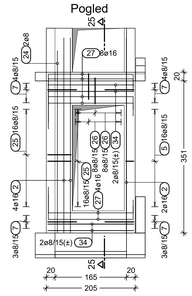

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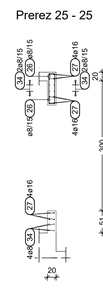

STENA 26
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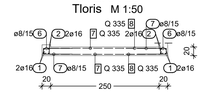

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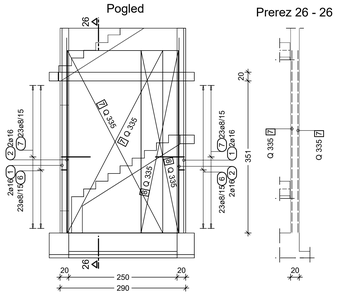

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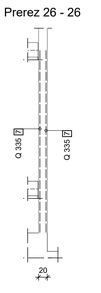
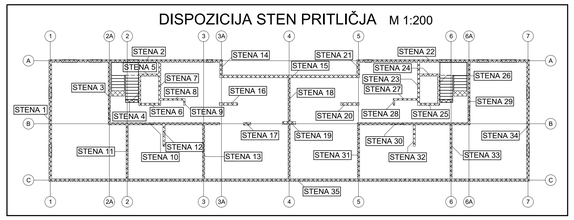


Izvleček mrež

Poz.	Kosov	Oznaka mreže.	Dolžina[m]	Širina [m]	Teža [kg]
1	2	Q 335	3.670	1.390	54.48
2	4	Q 335	3.670	2.100	164.36
3	2	Q 335	3.670	1.490	58.32
4	4	Q 335	3.670	1.260	98.56
5	2	Q 335	4.210	1.130	50.67
6	2	Q 335	4.210	1.710	76.68
7	2	Q 335	4.210	2.200	98.65
8	2	Q 335	4.210	0.860	38.56
9	2	Q 524	4.210	1.690	118.37
10	2	Q 524	1.380	0.710	16.26
11	2	Q 424	4.210	2.010	113.85
12	2	Q 424	4.210	1.110	62.87
13	4	Q 424	1.490	2.200	88.33
14	2	Q 424	1.490	1.890	37.84
15	2	Q 335	4.210	2.140	95.74
16	4	Q 335	3.670	1.230	96.22
17	8	Q 424	4.210	2.200	498.46
18	8	Q 524	4.210	2.200	616.34
				Skupna teža [kg]:	2384.56

DISPOZICIJA STEN PRITLIČJA M 1:200



KOLIČINA BETONA: 37,45 m^3

ARMATURNI NAČRT STEN PRITLIČJA - STENE 14-26

M 1:50 -BLOK A2-

C 25/30, XC1, Dmax=16, S4, VB2, B 500B, c=3,0cm

POZOR!! Glej tudi ostale načrte sten, plošč, armaturo stebrov ter sider in ostale armaturne načrte!!!

POZOR!! DOKONČNE POZICIJE ODPRTIN USKLADI IZVAJALEC GRADBENIH DEL Z IZVAJALCEM INSTALACIJ UPOŠTEVAJOČ TEHNOLOGIJO IN OPREMO.
VSE DIMENZIJE IN KOTE USKLADITI Z ARHITEKTURO!!!

Naložba: Stanovanjska soseska Dečkovo naselje - DN 10
Operativni program za izvajanje evropske kohezijske politike v obdobju 2014 – 2020.
Prednostna naložba 6.3: Ukrepi za izboljšanje urbanega okolja, oživitev mest, sanacija in dekontaminacija degradiranih zemljišč (vključno z območji, na katerih poteka preobrazba), zmanjšanje onesnaženosti zraka in spodbujanje ukrepov za zmanjšanje hrupa – Specifični cilj 1: Učinkovita raba prostora na urbanih območjih.

REPUBLIKA SLOVENIJA
EVROPSKA UNIJA
EVROPSKI SKLAD ZA REGIONALNI RAZVOJ
NEPREMIČNINE CELJE

Naložbo sofinancirata Republika Slovenija in Evropska Unija iz Evropskega sklada za regionalni razvoj.

KONSTAT BIRO
PROJEKTIRANJE in INŽENIRING d.o.o.
Vurnikova 2, 1000 Ljubljana, Slovenija

Številka projekta	35/18
Investitor:	Nepremičnine Celje d.o.o., Miklošičeva ulica 1, 3000 Celje
Objekt:	STANOVANJSKA SOSESKA DEČKOVO NASELJE Večstanovanjska stavba - TIP A2
Naloga	ARMATURNI NAČRT STEN PRITLIČJA - STENE 14-26
Projekt:	PZI
Vodja projekta:	Miloš JEFTIĆ, univ.dipl.inž.arh. A-1237
Odgovorni projek.	Edvard ŠTOK, univ.dipl.inž.grad. G-0145
Sodelavci:	Matjaž BOLTE, dipl.inž.grad.
Merilo:	1:50
List:	A-14
Datum:	Julij 2019
Pregledal:	

Seznam palic - oblika krivljenja

Poz.	Kosov	Fi [mm]	Posam. dolžina [m]	Kotirana oblika krivljenja (ni v merilu)	Skupna dolžina [m]	Teža [kg]
1	26	16	7.71	771	200.46	328.35
2	32	16	4.51	451	144.32	236.40
3	102	8	1.81	15 81	184.62	75.51
4	253	8	0.88	19 ø 19	222.64	91.06
5	85	8	0.78	ø 14 19	66.30	27.12
6	92	8	0.68	14 ø 14	62.56	25.59
7	106	8	1.48	14 67	156.88	64.16
8	69	8	1.58	14 72	109.02	44.59
9	16	16	3.82	15 367	61.12	100.11
10	154	8	1.20	120	184.80	75.58
11	26	8	1.16	14 51	30.16	12.34

Seznam palic - oblika krivljenja

Poz.	Kosov	Fi [mm]	Posam. dolžina [m]	Kotirana oblika krivljenja (ni v merilu)	Skupna dolžina [m]	Teža [kg]
12	4	16	2.65	265	10.60	17.36
13	92	8	1.63	72 19	149.96	61.33
14	4	16	4.51	60 15 321 80 367	18.04	29.55
15	18	16	4.47		80.46	131.79
16	177	8	1.21	51 19 414	214.17	87.60
17	16	16	4.14		66.24	108.50
18	115	8	1.37	19 59	157.55	64.44
19	16	8	3.62	362	57.92	23.69
20	4	16	12.00	1200	48.00	78.62
21	8	16	3.30	330	26.40	43.24
22	39	8	1.68	19 59	65.52	26.80

Seznam palic - oblika krivljenja

Poz.	Kosov	Fi [mm]	Posam. dolžina [m]	Kotirana oblika krivljenja (ni v merilu)	Skupna dolžina [m]	Teža [kg]
23	23	8	2.33	14 110 421	53.59	21.92
24	4	8	4.21		16.84	6.89
25	32	8	1.22	54 14	39.04	15.97
26	16	8	1.34	14 60	21.44	8.77
27	12	16	2.87	30 60 197	34.44	56.41
28	18	16	4.47	80 367	80.46	131.79
29	4	16	2.80	280	11.20	18.35
30	4	16	3.30	330	13.20	21.62
31	28	8	1.53	67 19	42.84	17.52
32	92	8	1.57	69 19 19	144.44	59.08

Seznam palic - oblika krivljenja

Poz.	Kosov	Fi [mm]	Posam. dolžina [m]	Kotirana oblika krivljenja (ni v merilu)	Skupna dolžina [m]	Teža [kg]
33	23	8	1.85	83 19 199	42.55	17.40
34	8	8	1.99		15.92	6.51
35	19	8	1.78	14 82 125	33.82	13.83
36	6	8	1.25		7.50	3.07
37	26	8	1.39	60 19 15 208	36.14	14.78
38	4	16	2.23		8.92	14.61
39	20	16	3.58	358	71.60	117.28
40	4	16	2.66	266	10.64	17.43
41	8	16	3.43	343	27.44	44.95
42	13	8	1.89	85 19 563	24.57	10.05
43	4	16	5.63		22.52	36.89
44	46	8	1.29	129	59.34	24.27
45	26	8	1.16	116	30.16	12.34

Seznam palic - oblika krivljenja

Poz.	Kosov	Fi [mm]	Posam. dolžina [m]	Kotirana oblika krivljenja (ni v merilu)	Skupna dolžina [m]	Teža [kg]
46	8	16	3.23	80 243	25.84	42.33
47	16	8	1.30	50 45° 60 45° 30	20.80	8.51
48	414	8	0.31	ø 19 ø 14	128.34	52.49
49	231	8	0.26		60.06	24.56
50	2	20	4.71	102 45° 45° 323	9.42	24.07
51	22	20	7.91	791	174.02	444.62
52	12	20	4.71	471	56.52	144.41
53	14	10	3.22	322	45.08	29.26

Skupna teža [kg] : 3215.71