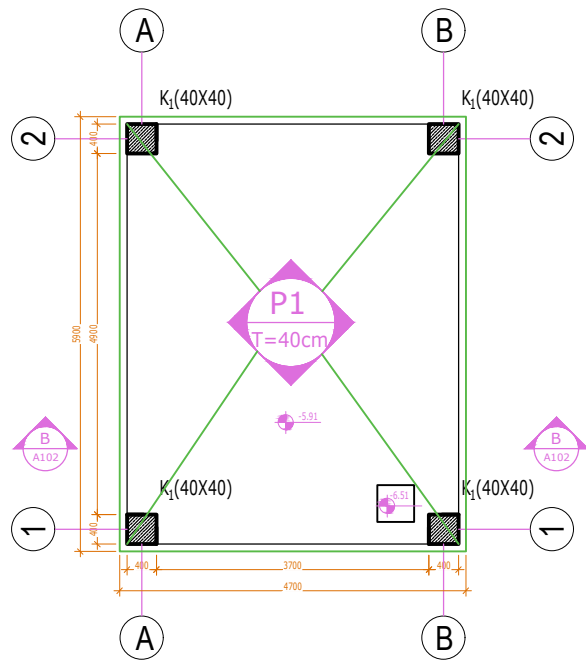
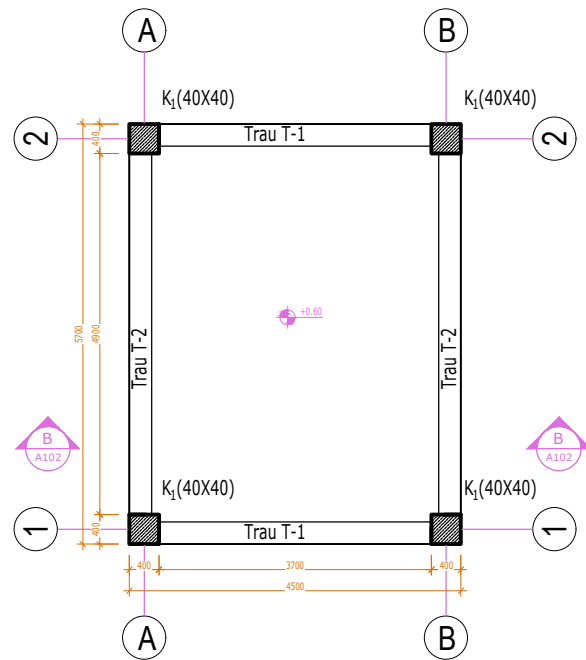


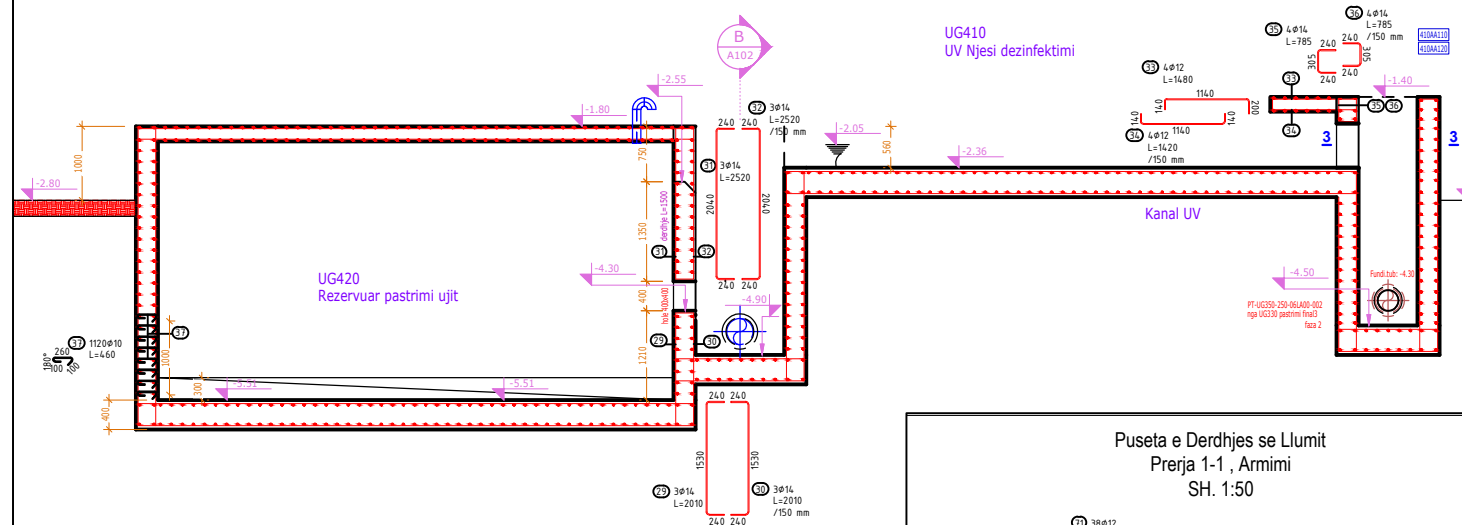
PLANI I THEMELEVE
Kuota -5.91 SH.1:50



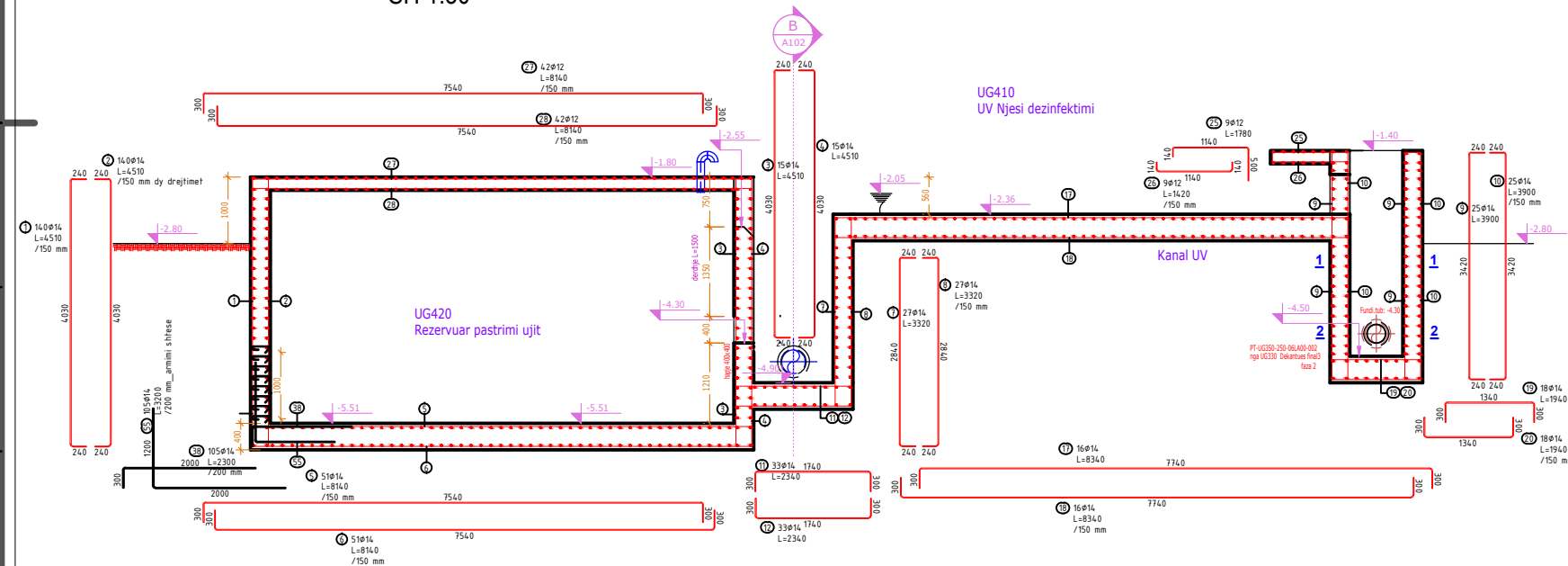
PLANI I STRUKTURAVE
Kuota +0.60 SH.1:50



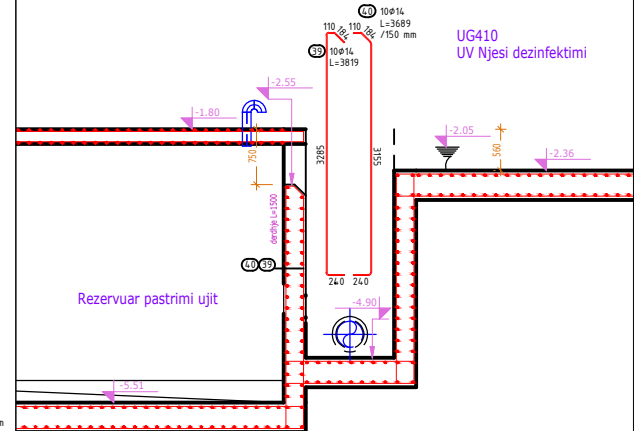
PRERJA A'-A'
ARMIMI SH 1:50



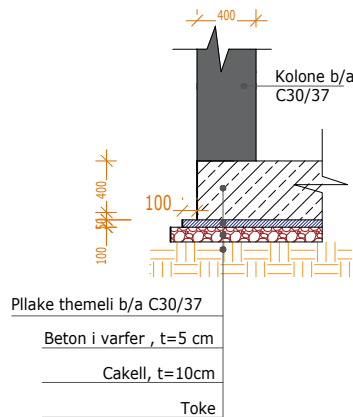
PRERJA A-A ARMIMI
SH 1:50



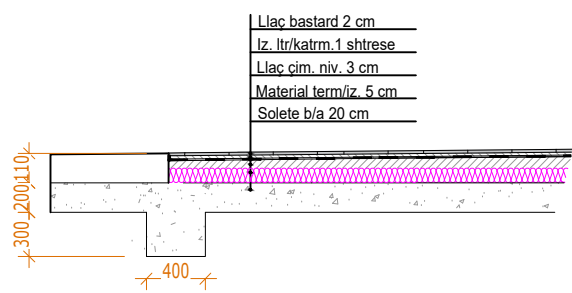
PRERJA A"-A"
ARMIMI
SH. 1:50



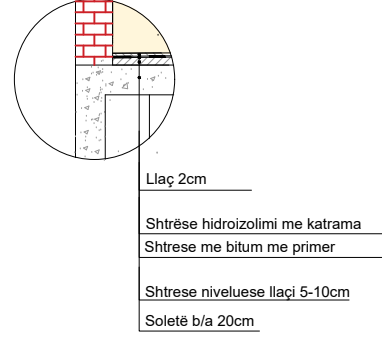
DETAJ
SH 1:25



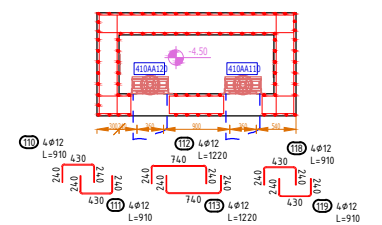
DETAJI I ÇATISE
SH 1:25



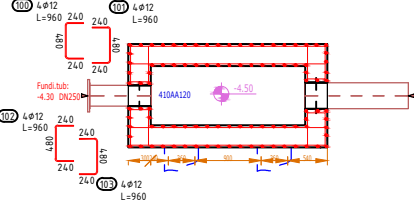
DETAJET E SHITESAVE
TE DYSHEMESE SH 1:25



Puseta e Derrhjes se Llumit
Prerja 3-3, Armimi
SH. 1:50



Puseta e Derrhjes se Llumit
Prerja 2-2, Armimi
SH. 1:50



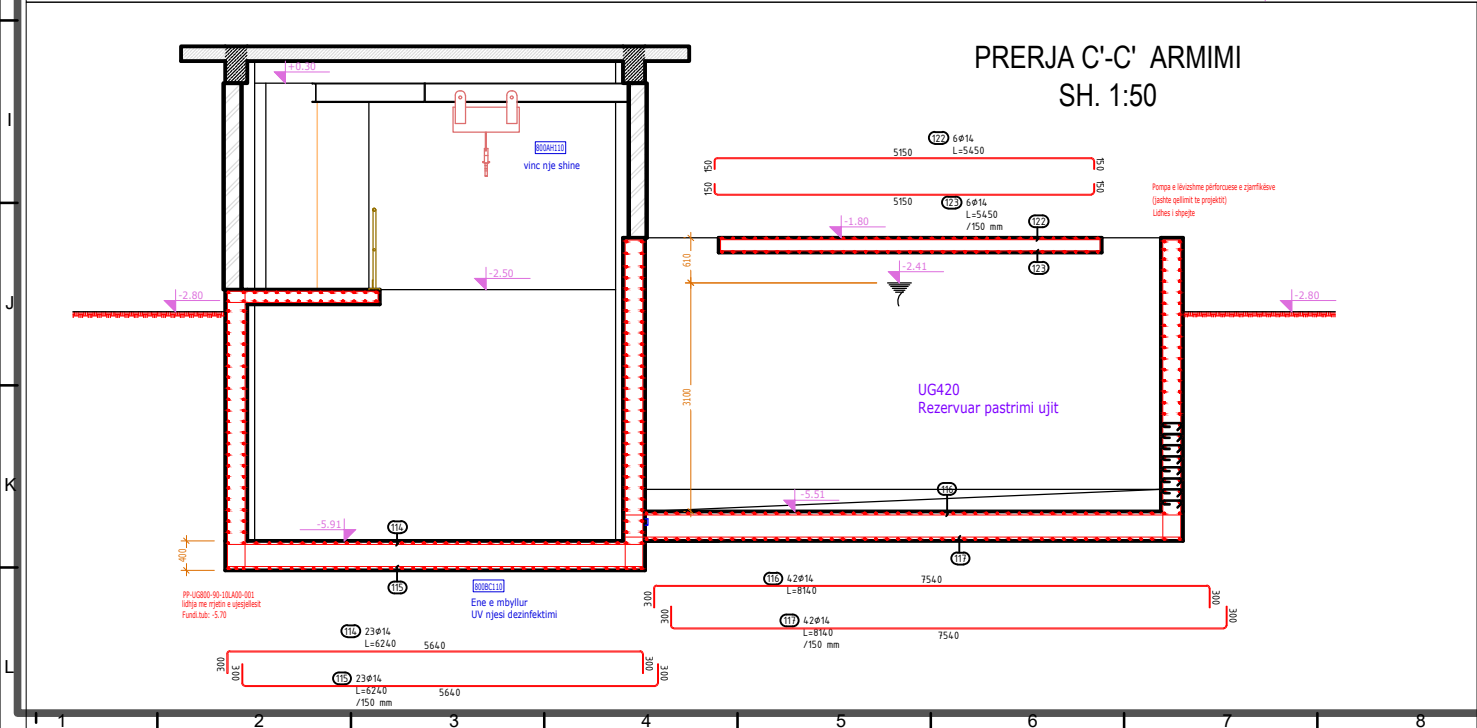
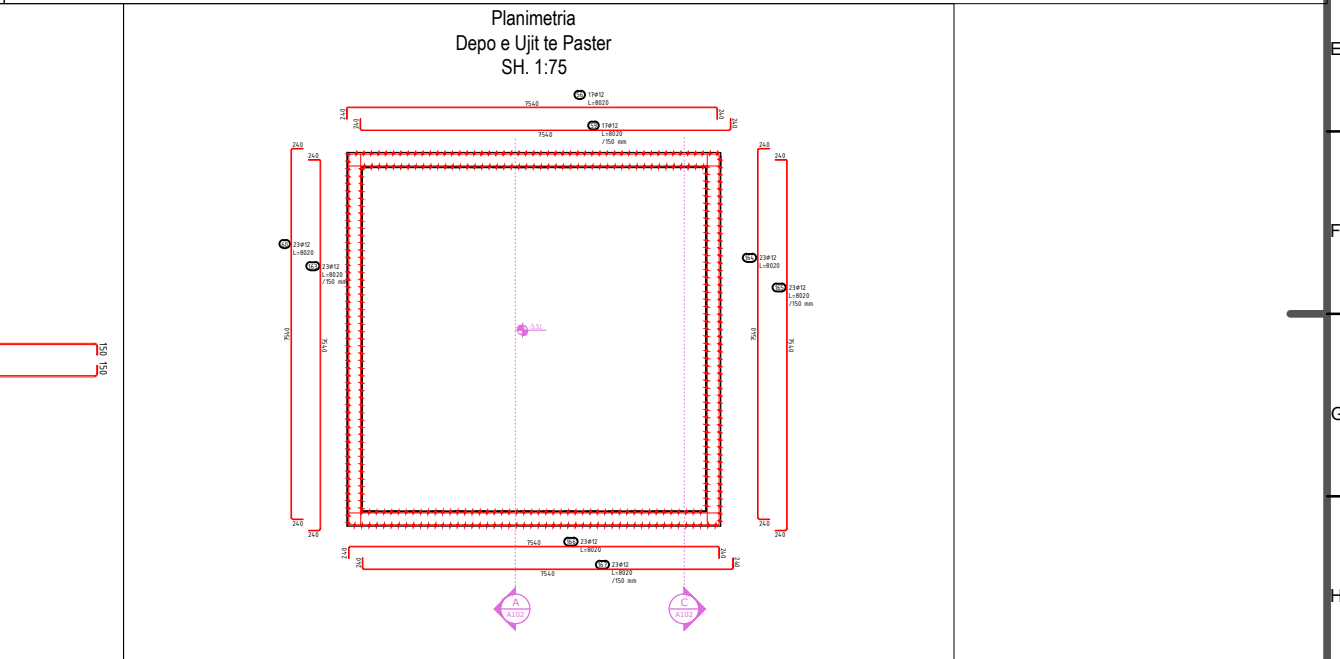
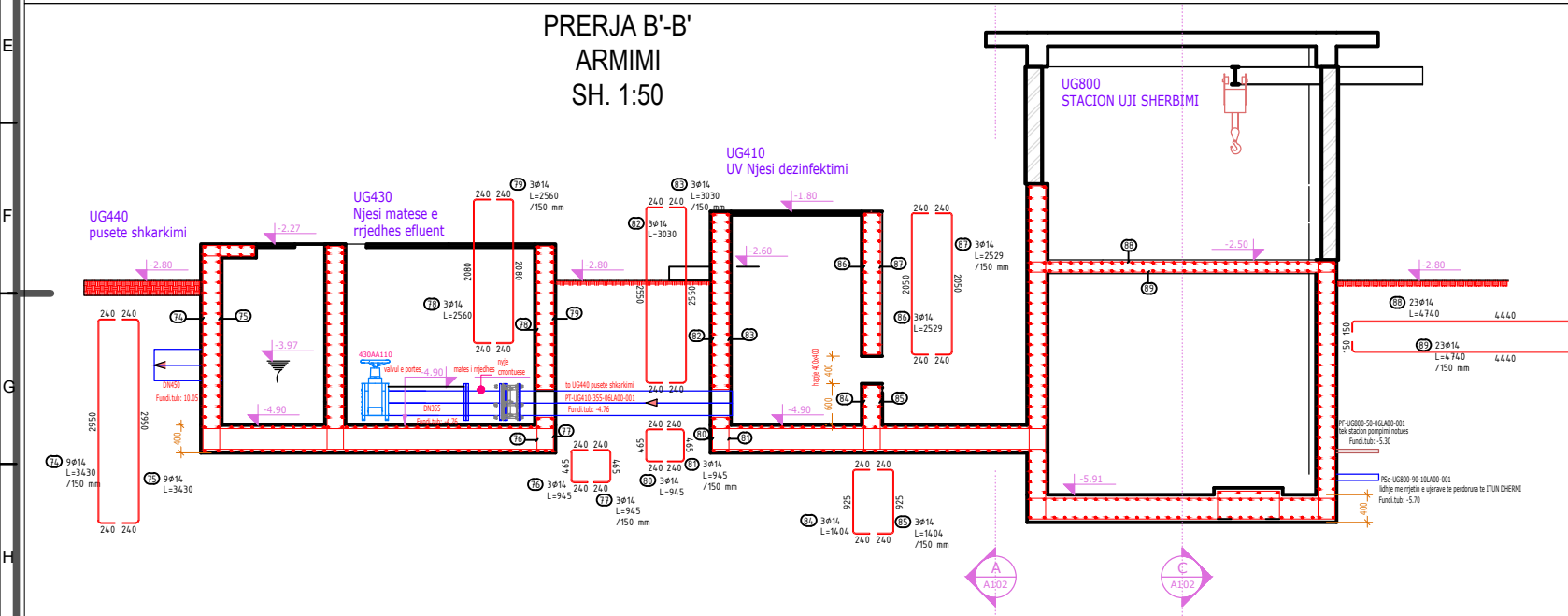
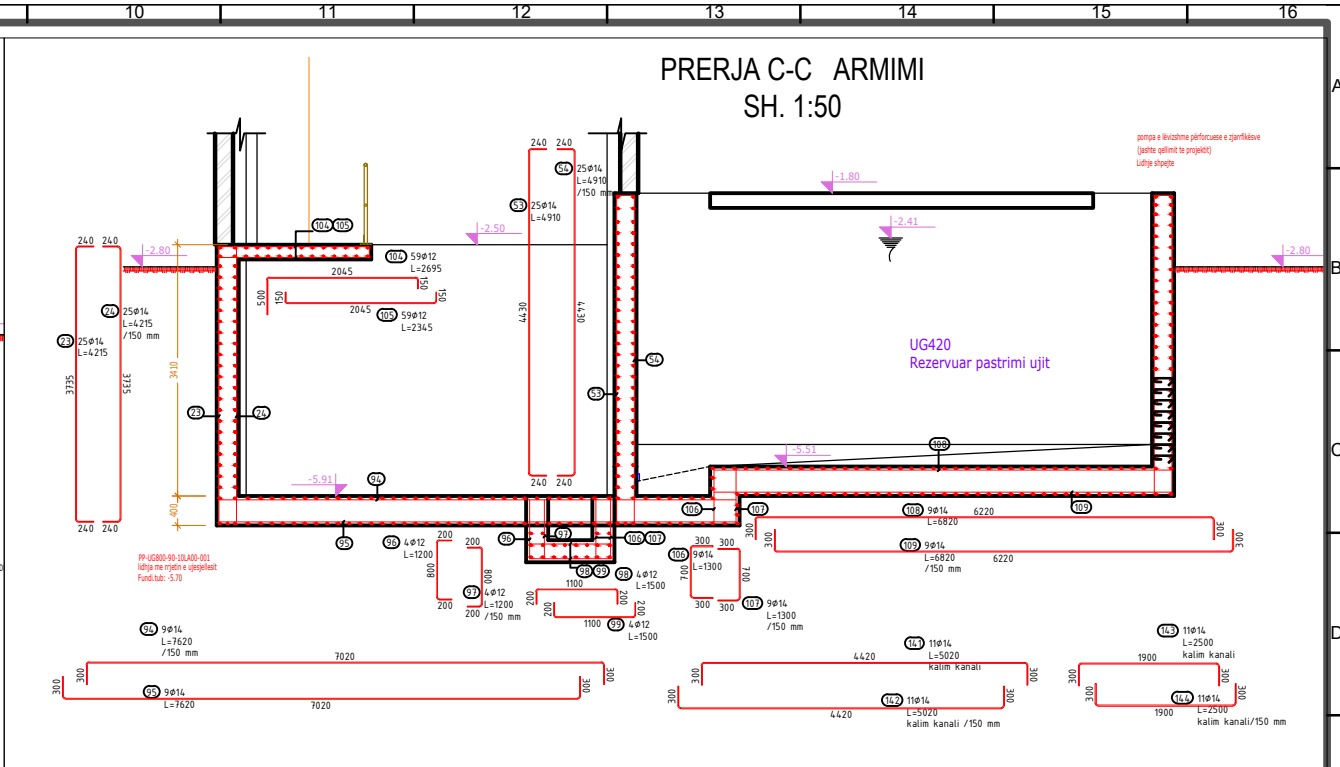
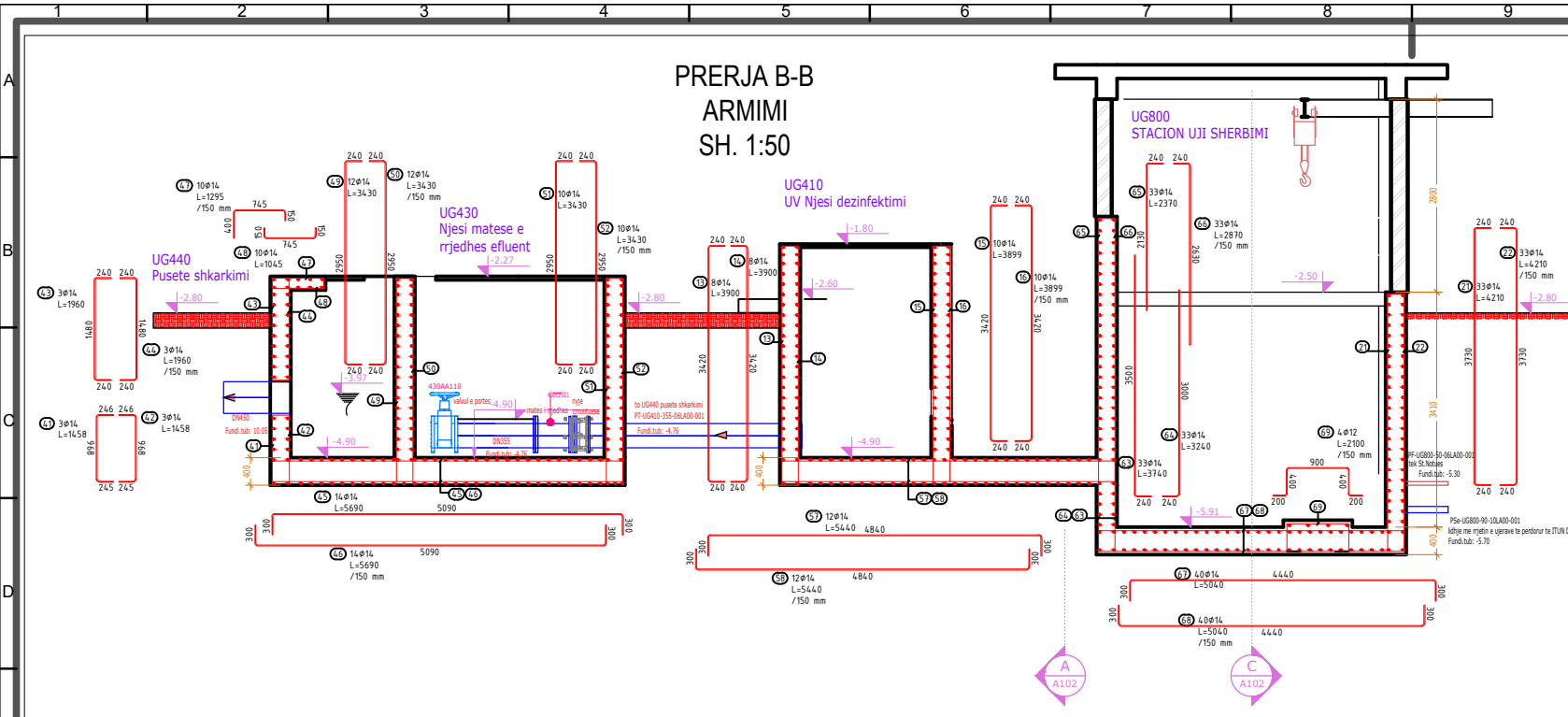
- Shenim:
- 1.Betoni Klase C30/37
 - 2.Hekur Celik BS 420/500 per shufer
 - 3.Shtresa mbrojtese minimum
 - Per themelet 5 cm
 - Per strukturat mbi toke 2.5 cm
 - 4.Xhuntimi i hekurave te behet te pakten 50 x diameter
 - 5.Aftesia Mbajttese e dheut te pakten 250 kPa
 - 6.Dimensionet jepen ne mm

Shënim :

1. Kuota relative +0.00 është kuota absolute + 94.00 m m.n.d
2. Kuotat e tjera janë dhëne relative

1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					

Botim	Data	Pergatitur nga	Kontrolluar nga	Approvuar nga	Pershtime

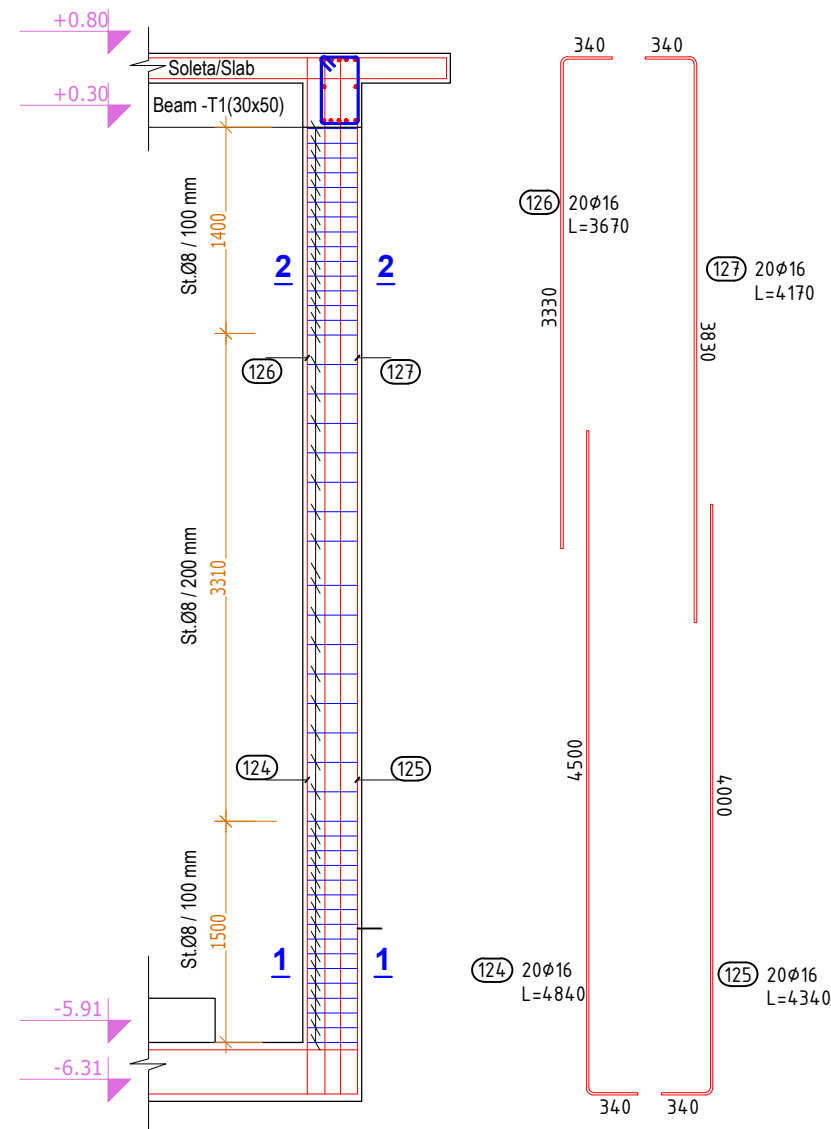


- Shenim:
- 1.Betoni Klase C30/37
 - 2.Hekur Celik BSt 420/500 per shufre
 - 3.Shtresa mbrojtese minimum
 - Per themelet 5 cm
 - Per strukturat mbi toke 2.5 cm
 - 4.Xhuntimi i hekurave te behet te pakten 50 x diameter
 - 5.Aftesia Mbajttese e dheut te pakten 250 kPa
 - 6.Dimensionet jepen ne mm

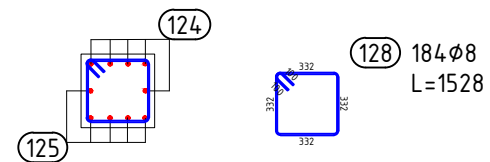
- Shënim :
1. Kuota relative +0.00 është kuota absolute + 94.00 m m.n.d
 2. Kuotat e tjera janë dhëne relative

1	Shprehje	1:50	1:75	1:100
Revizor	Data	Projetuar nga	Kontrolluar nga	Approvuar nga
Rishikimet				
KONTROLLUAR nga				
APPROVUAR nga				
ANDERSON SIMON	FAHRI MAHO	SHKALLA	DATA	
NUMRI I VIZATIMIT				
DHER-ITUN-04-UG400-02				
TITULLI I VIZATIMIT				
TRAJTIMI TERCIAR				
PRERJE ARMIMI 02				
TITULLI I PROJEKTI				
"Impianti i Trajtitit të Ujërave të Ndotura dhe sistemi KUZ, Dhërmi"				
NENOBJEKTI				
Impianti i Trajtitit të Ujërave të Zeza, Dhërmi				
AGJENSIA KOMBETARE UJËSJELLËS-KANALIZIME				
AKUK				
PERGATITUR nga:				
"EBS" shpk				
EBS				
ENGINEERING CONSULTANCY				

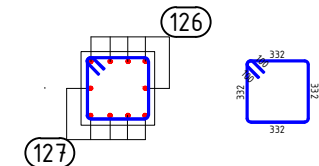
Armimi i Kolones K1 (40x40) Cp.4 Sh 1:25



Seksioni 1-1 i Kolones K1(40x40)
Sh. 1:20



Seksioni 2-2 i Kolones K1(40x40)
Sh. 1:20



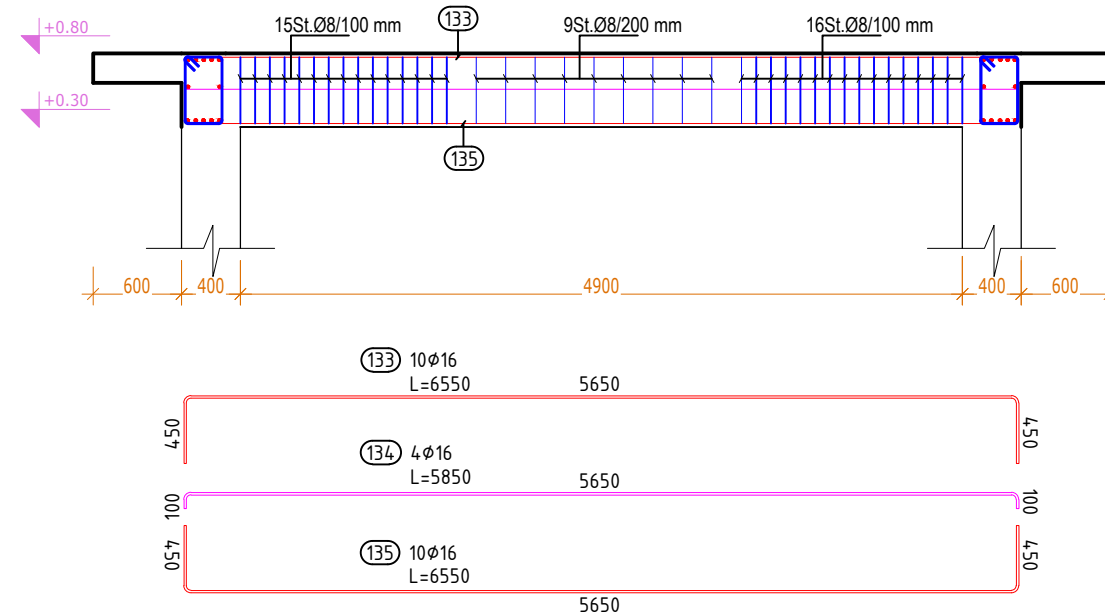
Shenim:

- 1.Betoni Klase C30/37
- 2.Hekur Celik BSt 420/500 per shufer
- 3.Shtresa mbrojtëse minimum
 - Per themelet 5 cm
 - Per strukturat mbi toke 2.5 cm
- 4.Xhantimi i hekurave te behet te pakten 50 x diameter
- 5.Aftesia Mbajtese e dheut te pakten 250 kPa
- 6.Dimensionet jepen ne mm

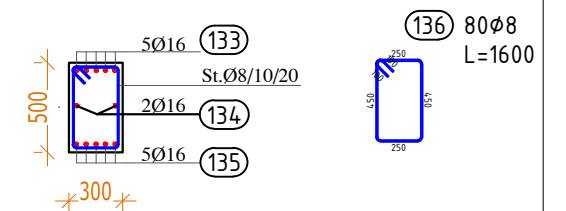
Shënim :

1. Kuota relative +0.00 është kuota absolute + 94.00 m m.n.d
2. Kuotat e tjera janë dhëne relative

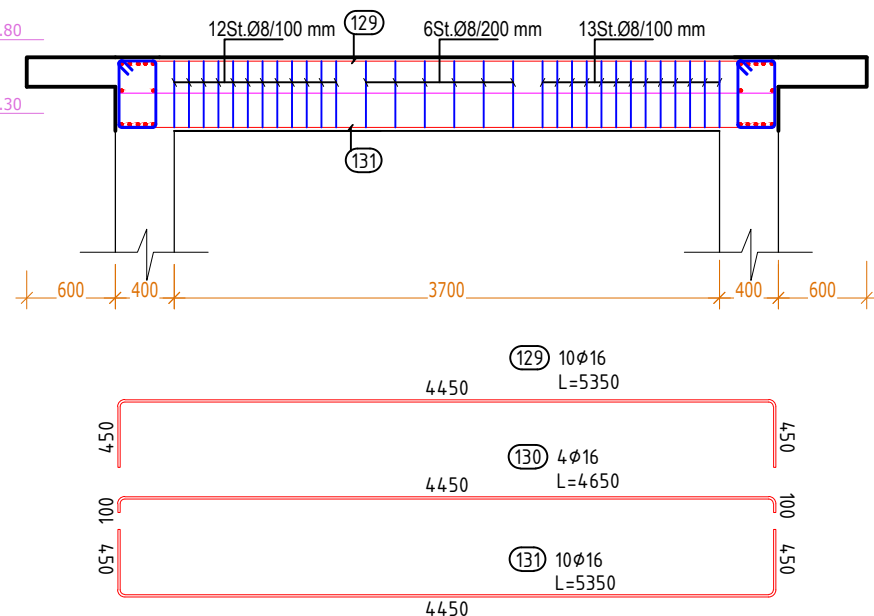
Armimi i Traut T2 (40x40) Cp.2 Aksi A-A , Sh 1:25



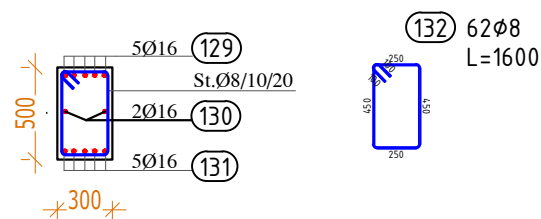
Prerja 1-1 T-2
Sh 1:25



Armimi i Traut T1 (40x40) Cp2 Aksi 1-1 ,Sh 1:25

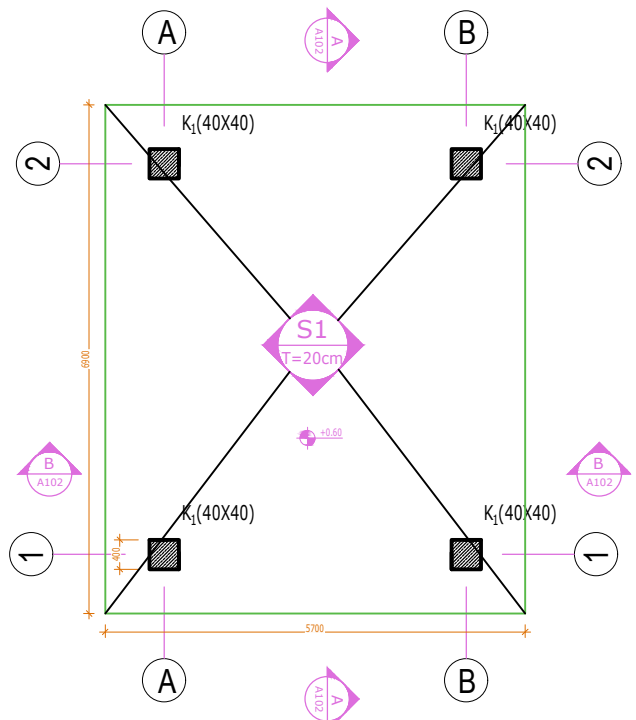


Prerja 1-1 T-1
Sh 1:20

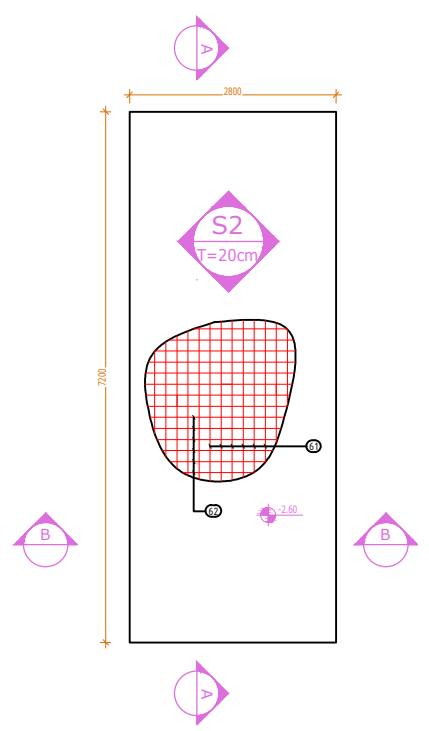


1	Elizeta 2024	A.S	J.M	REDAKIM
Revizor	Data	Pergatitur nga	Kontrolluar nga	Approvuar nga
Pergatitur nga				
Kontrolluar nga				
Approvuar nga				
Peshonim				
PERGATITUR NGA				
KONTROLLUAR NGA				
APPROVUAR NGA				
ANDERSON SIMON				
FAHRI MAHO				
BOTIM				
SHKALLA				
DATA				
NUMRI I VIZATIMIT				
DHER-ITUN-04-UG400-03				
TITULLI I VIZATIMIT				
TRAJTIMI TERCIAR				
ARMIMI KOLLONA DHE TRARE 03				
TITULLI I PROJEKтит				
"Impianti i Trajtimit të Ujërave të Ndotura dhe sistemi KUZ, Dhërmi"				
NENOBJEKTI				
Impianti i Trajtimit të Ujërave të Zeza, Dhërmi				
AGJENSIA KOMBETARE UJËSJELLËS-KANALIZIME				
AKUK				
PERGATITUR NGA:				
"EBS" shpk				
EBS				
ENGINEERING CONSULTANCY				

PLANI I STRUKTURAVE
Kuota +0.60 SH. 1:50



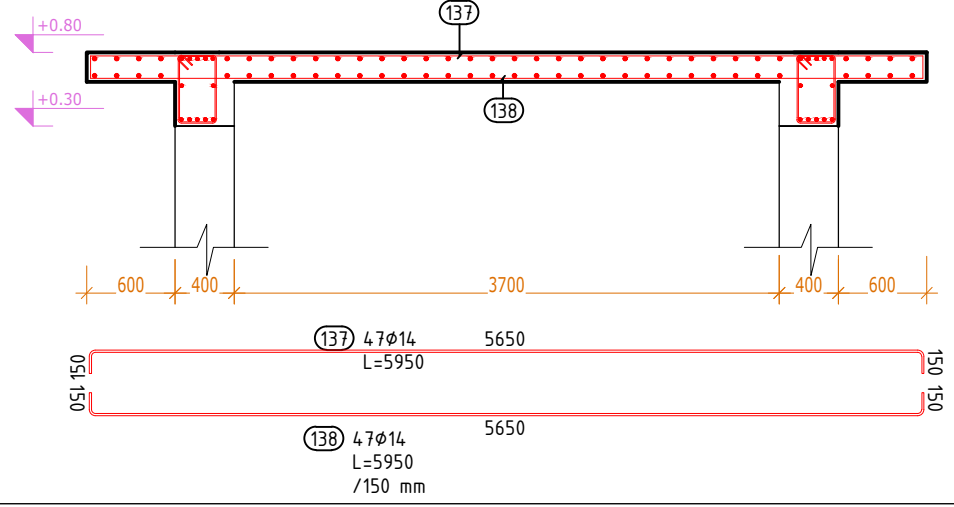
Armimi i Soletes S2
Planimetria Sh 1:25



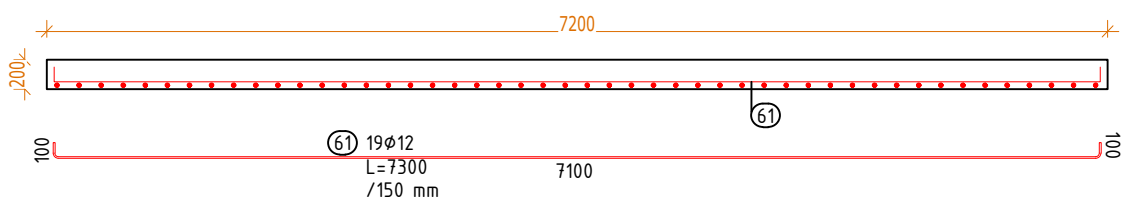
- Shenim:
1. Betoni Klase C25/30
 2. Hekur Celik BSt 420/500 per shufer
 3. Shtresa mbrojtëse minimum
 - Per themelet 5 cm
 - Per strukturat mbi toke 2.5 cm
 4. Xhuntimi i hekurave te behet te pakten 50 x diameter
 5. Aftesia Mbajtëse e dheut te pakten 250 kPa
 6. Dimensionet jepen ne mm

- Shënim :
1. Kuota relative +0.00 është kuota absolute + 94.00 m m.n.d
 2. Kuotat e tjera janë dhëne relative

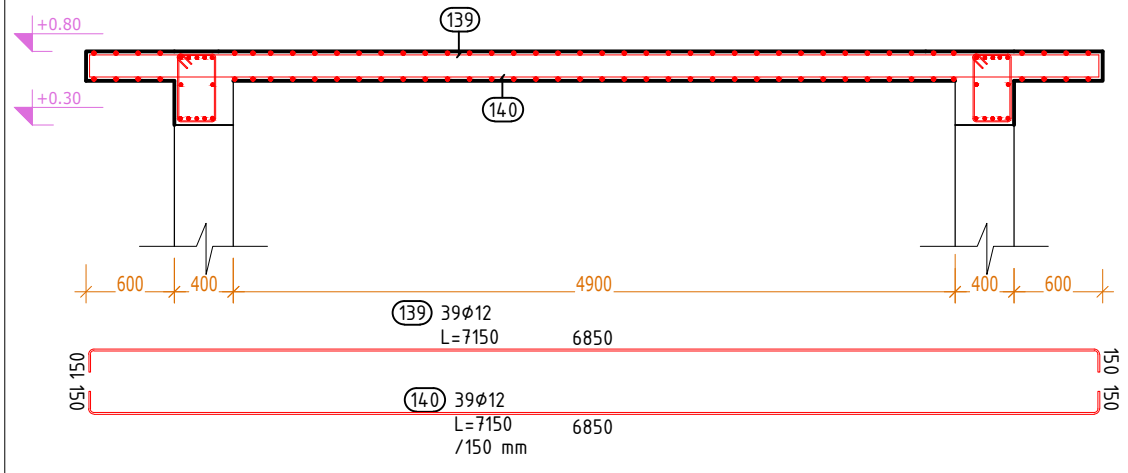
Armimi i Soletes S1
Prerja B-B , Sh 1:25



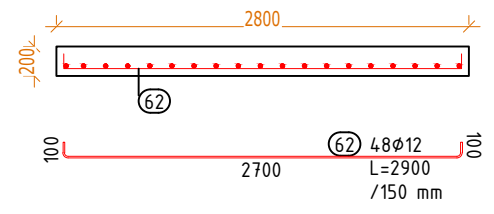
Armimi i Soletes S2
Prerja A-A , Sh 1:25



Armimi i Soletes S1
Prerja A-A , Sh 1:25

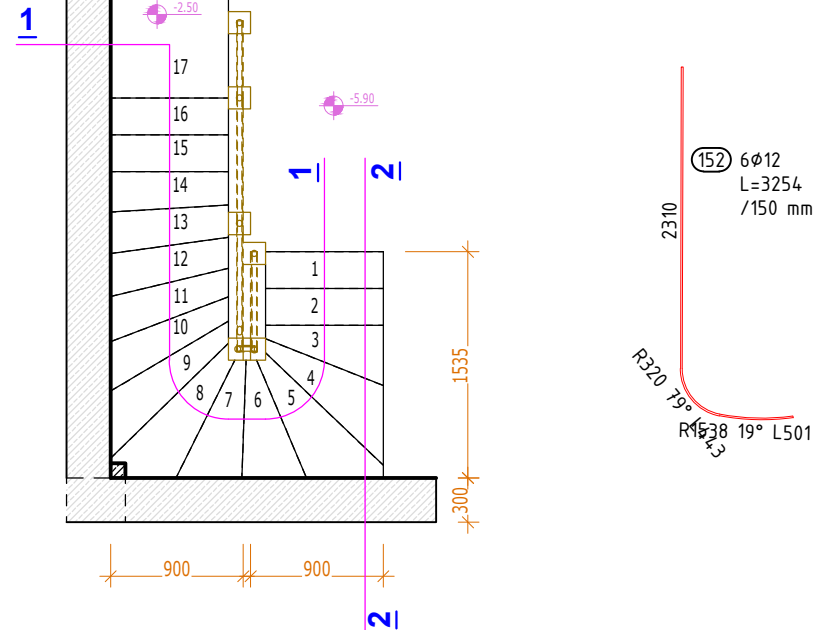


Armimi i Soletes S2
Prerja B-B , Sh 1:25

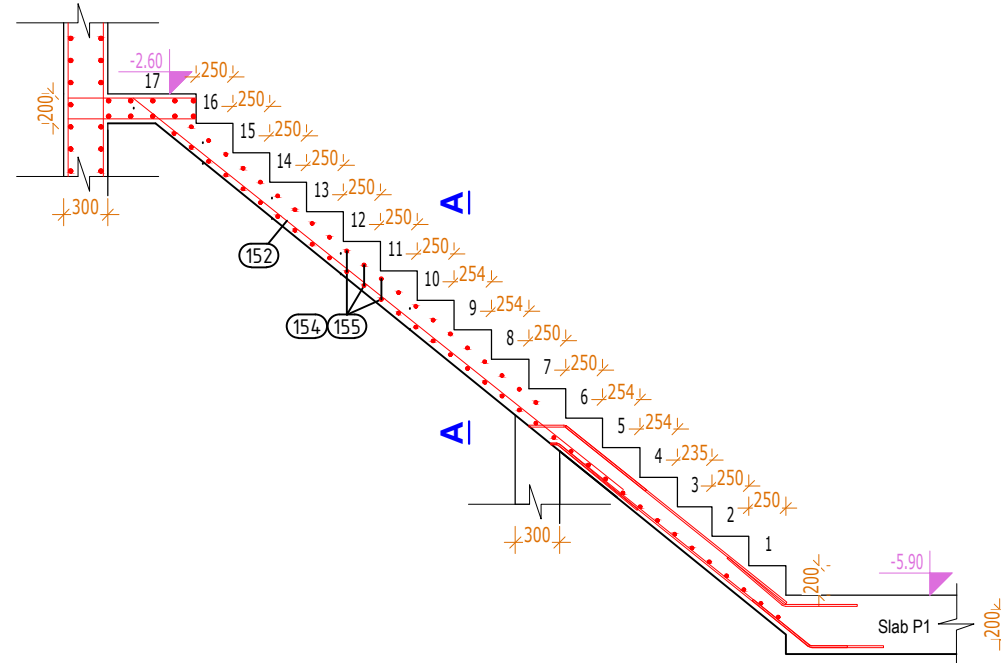


1	Dhjetor 2024	A.S.	J.M.		REK MIRATIM
Author	Data	Pergatitur nga	Kontrolluar nga	Revizuar nga	Planifikimi
PERGATITUR NGA			KONTROLLUAR NGA		APPROVUAR NGA
ANDERSON SIMON			FAHRI MAHO		
BOTIMI			SHKALLA		DATA
1					
NUMRI I VIZATIMIT			DHER-ITUN-04-UG400-04		
TITULLI I VIZATIMIT					
TRAJTIMI TERCIAR					
PLANIMETRI ARMIMI SOLETE 04					
TITULLI I PROJEKTIT					
"Impiant i Trajtimit të Ujërave të Ndotura dhe sistemi KUZ, Dhërmi"					
NENOBJEKTI					
Impianti i Trajtimit të Ujërave të Zeza, Dhërmi					
AGJENSIA KOMBETARE					
UJËSJELLËS-KANALIZIME					
 AKUK AGJENSIA KOMBETARE UJËSJELLËS-KANALIZIME					
PERGATITUR NGA:			 ENGINEERING CONSULTANCY		
"EBS" shpk					

Plani i Shkalleve te Brendshme
Sh.1:25



Armimi i Shkalleve te Brendshme ne Prerje 1-1/
Sh.1:25

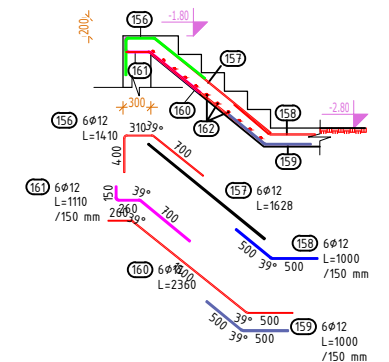


- Shenim:
- 1.Betoni Klase C25/30
 - 2.Hekur Celik BSt 420/500 per shuher
 - 3.Shtresa mbrojtëse minimum
 - Per themelet 5 cm
 - Per strukturat mbi toke 2.5 cm
 - 4.Xhuntiimi i hekurave te behet te pakten 50 x diameter
 - 5.Aftesia Mbjatjese e dheut te pakten 250 kPa
 - 6.Dimensionet jepen ne mm

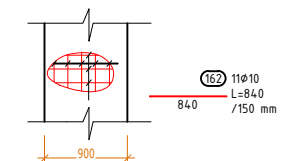
Shënim :

1. Kuota relative +0.00 është kuota absolute + 94.00 m m.n.d
2. Kuotat e tjera janë dhënë relative

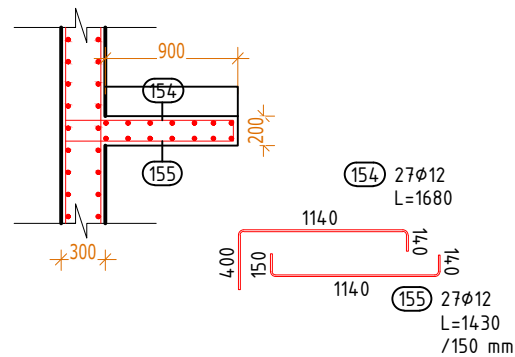
Armimi i Shkalleve te Jashtme ne Prerje Gjatesore /
Detaji 'C' Sh.1:40



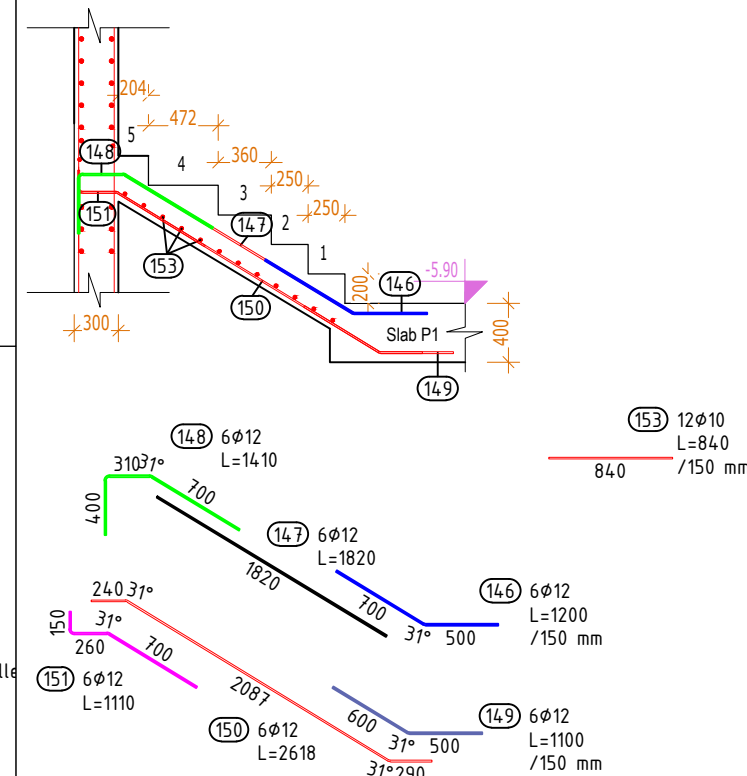
Armimi i Shkalleve te Jashtme ne Plan
Detaji 'C' Sh.1:40



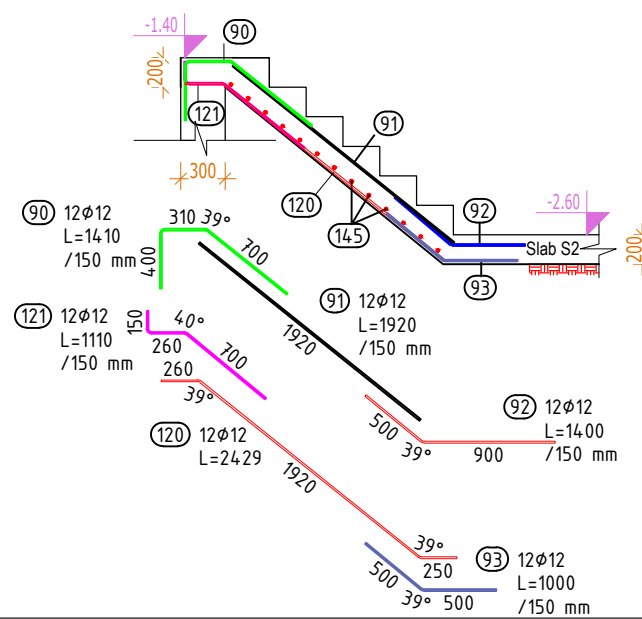
Armimi i Shkalleve te Brendshme ne Prerje A-A
Sh.1:25



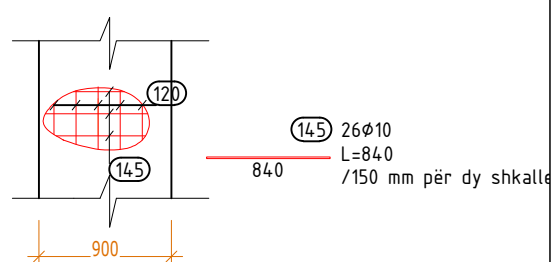
Armimi i Shkalleve te Brendshme ne Prerje 2-2/
Sh.1:25



Armimi i Shkalleve te Jashtme ne Prerje Gjatesore /
Detaji 'A' Sh.1:25



Armimi i Shkalleve te Jashtme ne Plan
Detaji 'A' Sh.1:25



1	Shenim	1.5	1.5	1.5	1.5
2	Shenim	1.5	1.5	1.5	1.5
3	Shenim	1.5	1.5	1.5	1.5
4	Shenim	1.5	1.5	1.5	1.5
5	Shenim	1.5	1.5	1.5	1.5
6	Shenim	1.5	1.5	1.5	1.5
7	Shenim	1.5	1.5	1.5	1.5
8	Shenim	1.5	1.5	1.5	1.5
9	Shenim	1.5	1.5	1.5	1.5
10	Shenim	1.5	1.5	1.5	1.5
11	Shenim	1.5	1.5	1.5	1.5
12	Shenim	1.5	1.5	1.5	1.5
13	Shenim	1.5	1.5	1.5	1.5
14	Shenim	1.5	1.5	1.5	1.5
15	Shenim	1.5	1.5	1.5	1.5
16	Shenim	1.5	1.5	1.5	1.5
17	Shenim	1.5	1.5	1.5	1.5
18	Shenim	1.5	1.5	1.5	1.5
19	Shenim	1.5	1.5	1.5	1.5
20	Shenim	1.5	1.5	1.5	1.5
21	Shenim	1.5	1.5	1.5	1.5
22	Shenim	1.5	1.5	1.5	1.5
23	Shenim	1.5	1.5	1.5	1.5
24	Shenim	1.5	1.5	1.5	1.5
25	Shenim	1.5	1.5	1.5	1.5
26	Shenim	1.5	1.5	1.5	1.5
27	Shenim	1.5	1.5	1.5	1.5
28	Shenim	1.5	1.5	1.5	1.5
29	Shenim	1.5	1.5	1.5	1.5
30	Shenim	1.5	1.5	1.5	1.5
31	Shenim	1.5	1.5	1.5	1.5
32	Shenim	1.5	1.5	1.5	1.5
33	Shenim	1.5	1.5	1.5	1.5
34	Shenim	1.5	1.5	1.5	1.5
35	Shenim	1.5	1.5	1.5	1.5
36	Shenim	1.5	1.5	1.5	1.5
37	Shenim	1.5	1.5	1.5	1.5
38	Shenim	1.5	1.5	1.5	1.5
39	Shenim	1.5	1.5	1.5	1.5
40	Shenim	1.5	1.5	1.5	1.5
41	Shenim	1.5	1.5	1.5	1.5
42	Shenim	1.5	1.5	1.5	1.5
43	Shenim	1.5	1.5	1.5	1.5
44	Shenim	1.5	1.5	1.5	1.5
45	Shenim	1.5	1.5	1.5	1.5
46	Shenim	1.5	1.5	1.5	1.5
47	Shenim	1.5	1.5	1.5	1.5
48	Shenim	1.5	1.5	1.5	1.5
49	Shenim	1.5	1.5	1.5	1.5
50	Shenim	1.5	1.5	1.5	1.5
51	Shenim	1.5	1.5	1.5	1.5
52	Shenim	1.5	1.5	1.5	1.5
53	Shenim	1.5	1.5	1.5	1.5
54	Shenim	1.5	1.5	1.5	1.5
55	Shenim	1.5	1.5	1.5	1.5
56	Shenim	1.5	1.5	1.5	1.5
57	Shenim	1.5	1.5	1.5	1.5
58	Shenim	1.5	1.5	1.5	1.5
59	Shenim	1.5	1.5	1.5	1.5
60	Shenim	1.5	1.5	1.5	1.5
61	Shenim	1.5	1.5	1.5	1.5
62	Shenim	1.5	1.5	1.5	1.5
63	Shenim	1.5	1.5	1.5	1.5
64	Shenim	1.5	1.5	1.5	1.5
65	Shenim	1.5	1.5	1.5	1.5
66	Shenim	1.5	1.5	1.5	1.5
67	Shenim	1.5	1.5	1.5	1.5
68	Shenim	1.5	1.5	1.5	1.5
69	Shenim	1.5	1.5	1.5	1.5
70	Shenim	1.5	1.5	1.5	1.5
71	Shenim	1.5	1.5	1.5	1.5
72	Shenim	1.5	1.5	1.5	1.5
73	Shenim	1.5	1.5	1.5	1.5
74	Shenim	1.5	1.5	1.5	1.5
75	Shenim	1.5	1.5	1.5	1.5
76	Shenim	1.5	1.5	1.5	1.5
77	Shenim	1.5	1.5	1.5	1.5
78	Shenim	1.5	1.5	1.5	1.5
79	Shenim	1.5	1.5	1.5	1.5
80	Shenim	1.5	1.5	1.5	1.5
81	Shenim	1.5	1.5	1.5	1.5
82	Shenim	1.5	1.5	1.5	1.5
83	Shenim	1.5	1.5	1.5	1.5
84	Shenim	1.5	1.5	1.5	1.5
85	Shenim	1.5	1.5	1.5	1.5
86	Shenim	1.5	1.5	1.5	1.5
87	Shenim	1.5	1.5	1.5	1.5
88	Shenim	1.5	1.5	1.5	1.5
89	Shenim	1.5	1.5	1.5	1.5
90	Shenim	1.5	1.5	1.5	1.5
91	Shenim	1.5	1.5	1.5	1.5
92	Shenim	1.5	1.5	1.5	1.5
93	Shenim	1.5	1.5	1.5	1.5
94	Shenim	1.5	1.5	1.5	1.5
95	Shenim	1.5	1.5	1.5	1.5
96	Shenim	1.5	1.5	1.5	1.5
97	Shenim	1.5	1.5	1.5	1.5
98	Shenim	1.5	1.5	1.5	1.5
99	Shenim	1.5	1.5	1.5	1.5
100	Shenim	1.5	1.5	1.5	1.5

Mark	φ (mm)	Shape (mm)	Length (mm)	QTY	Mass (kg)	% of total	Notes
1	φ14		4510	140	762.99	5%	/150 mm
2	φ14		4510	140	762.99	5%	/150 mm dy drejtim
3	φ14		4510	15	81.75	0.5%	
4	φ14		4510	15	81.75	0.5%	
5	φ14		8140	51	50166	3.3%	/150 mm
6	φ14		8140	51	50166	3.3%	/150 mm
7	φ14		3320	27	108.32	0.7%	
8	φ14		3320	27	108.32	0.7%	/150 mm
9	φ14		3900	25	117.82	0.8%	
10	φ14		3900	25	117.82	0.8%	/150 mm
11	φ14		2340	33	93.31	0.6%	
12	φ14		2340	33	93.31	0.6%	
13	φ14		3900	8	37.7	0.2%	
14	φ14		3900	8	37.7	0.2%	
15	φ14		3899	10	47.12	0.3%	
16	φ14		3899	10	47.12	0.3%	/150 mm
17	φ14		8340	16	16125	1.1%	
18	φ14		8340	16	16125	1.1%	/150 mm
19	φ14		1940	18	42.2	0.3%	
20	φ14		1940	18	42.2	0.3%	/150 mm
21	φ14		4210	33	167.88	1.1%	
22	φ14		4210	33	167.88	1.1%	/150 mm
23	φ14		4215	25	127.34	0.8%	
24	φ14		4215	25	127.34	0.8%	/150 mm
25	φ12		1780	9	14.22	0.1%	
26	φ12		1420	9	11.35	0.1%	/150 mm
27	φ12		8140	42	303.53	2%	/150 mm
28	φ12		8140	42	303.53	2%	/150 mm
29	φ14		2010	3	7.29	0%	
30	φ14		2010	3	7.29	0%	/150 mm
31	φ14		2520	3	9.14	0.1%	
32	φ14		2520	3	9.14	0.1%	/150 mm
33	φ12		1480	4	5.26	0%	
34	φ12		1420	4	5.04	0%	/150 mm
35	φ14		785	4	3.79	0%	
36	φ14		785	4	3.79	0%	/150 mm
37	φ10		460	1120	317.64	2.1%	
38	φ14		2300	105	291.83	1.9%	/200 mm
39	φ14		3819	10	4.615	0.3%	
40	φ14		3689	10	44.57	0.3%	/150 mm
41	φ14		1458	3	5.29	0%	
42	φ14		1458	3	5.29	0%	
43	φ14		1960	3	7.11	0%	
44	φ14		1960	3	7.11	0%	/150 mm
45	φ14		5690	14	96.26	0.6%	
46	φ14		5690	14	96.26	0.6%	/150 mm
47	φ14		1295	10	15.65	0.1%	/150 mm
48	φ14		1045	10	12.63	0.1%	
49	φ14		3430	12	49.74	0.3%	
50	φ14		3430	12	49.74	0.3%	/150 mm
51	φ14		3430	10	41.45	0.3%	
52	φ14		3430	10	41.45	0.3%	/150 mm
53	φ14		4910	25	148.33	1%	
54	φ14		4910	25	148.33	1%	/150 mm
55	φ14		3200	105	406.03	2.7%	/200 mm_armim shrese
56	φ12		8020	17	12104	0.8%	
57	φ14		5440	12	78.89	0.5%	
58	φ14		5440	12	78.89	0.5%	/150 mm
59	φ12		8020	17	12104	0.8%	/150 mm
60	φ12		8020	23	163.77	1.1%	
61	φ12		7300	19	123.14	0.8%	/150 mm
62	φ12		2900	48	123.59	0.8%	/150 mm
63	φ14		3740	33	149.14	1%	
64	φ14		3240	33	129.2	0.9%	
65	φ14		2370	33	94.51	0.6%	
66	φ14		2870	33	114.45	0.8%	/150 mm
67	φ14		5040	40	243.62	1.6%	
68	φ14		5040	40	243.62	1.6%	/150 mm
69	φ12		2100	4	7.46	0%	/150 mm
70	φ12		1820	38	61.4	0.4%	/150 mm
71	φ12		1820	38	61.4	0.4%	
72	φ12		3120	38	105.26	0.7%	
73	φ12		3120	38	105.26	0.7%	/150 mm
74	φ14		3430	9	37.3	0.2%	/150 mm
75	φ14		3430	9	37.3	0.2%	
76	φ14		945	3	3.43	0%	
77	φ14		945	3	3.43	0%	/150 mm
78	φ14		2560	3	9.28	0.1%	
79	φ14		2560	3	9.28	0.1%	/150 mm
80	φ14		945	3	3.43	0%	
81	φ14		945	3	3.43	0%	/150 mm
82	φ14		3030	3	10.98	0.1%	
83	φ14		3030	3	10.98	0.1%	/150 mm
84	φ14		1404	3	5.09	0%	
85	φ14		1404	3	5.09	0%	/150 mm
86	φ14		2529	3	9.17	0.1%	
87	φ14		2529	3	9.17	0.1%	/150 mm
88	φ14		4740	23	131.74	0.9%	
89	φ14		4740	23	131.74	0.9%	/150 mm
90	φ12		1410	12	15.02	0.1%	/150 mm
91	φ12		1920	12	20.46	0.1%	/150 mm
92	φ12		1400	12	14.92	0.1%	/150 mm
93	φ12		1000	12	10.65	0.1%	/150 mm
94	φ14		7620	9	82.87	0.5%	/150 mm
95	φ14		7620	9	82.87	0.5%	
96	φ12		1200	4	4.26	0%	/150 mm
97	φ12		1200	4	4.26	0%	/150 mm
98	φ12		1500	4	5.33	0%	
99	φ12		1500	4	5.33	0%	
100	φ12		960	4	3.41	0%	
101	φ12		960	4	3.41	0%	
102	φ12		960	4	3.41	0%	
103	φ12		960	4	3.41	0%	
104	φ12		2695	59	141.17	0.9%	
105	φ12		2345	59	122.83	0.8%	
106	φ14		1300	9	14.14	0.1%	
107	φ14		1300	9	14.14	0.1%	/150 mm
108	φ14		6820	9	74.17	0.5%	
109	φ14		6820	9	74.17	0.5%	/150 mm
110	φ12		910	4	3.23	0%	
111	φ12		910	4	3.23	0%	
112	φ12		1220	4	4.33	0%	
113	φ12		1220	4	4.33	0%	
114	φ14		6240	23	173.43	1.1%	
115	φ14		6240	23	173.43	1.1%	/150 mm
116	φ14		8140	42	413.13	2.7%	
117	φ14		8140	42	413.13	2.7%	/150 mm
118	φ12		910	4	3.23	0%	
119	φ12		910	4	3.23	0%	
120	φ12		2429	12	25.88	0.2%	
121	φ12		1110	12	11.83	0.1%	/150 mm
122	φ14		5450	6	39.52	0.3%	
123	φ14		5450	6	39.52	0.3%	/150 mm
124	φ16		4840	20	152.78	1%	
125	φ16		4340	20	137	0.9%	
126	φ16		3670	20	115.85	0.8%	
127	φ16		4170	20	131.63	0.9%	
128	φ8		1528	184	110.94	0.7%	
129	φ16		5350	10	84.44	0.6%	
130	φ16		4650	4	29.35	0.2%	
131	φ16		5350	10	84.44	0.6%	
132	φ8		1600	62	39.13	0.3%	
133	φ16		6550	10	103.38	0.7%	
134	φ16		5850	4	36.93	0.2%	
135	φ16		6550	10	103.38	0.7%	
136	φ8		1600	80	50.49	0.3%	
137	φ14		5950	47	337.91	2.2%	
138	φ14		5950	47	337.91	2.2%	/150 mm
139	φ12		7150	39	247.57	1.6%	
140	φ12		7150	39	247.57	1.6%	/150 mm
141	φ14		5020	11	66.73	0.4%	kalim kanali
142	φ14		5020	11	66.73	0.4%	kalim kanali /150 mm
143	φ14		2500	11	33.23	0.2%	kalim kanali
144	φ14		2500	11	33.23	0.2%	kalim kanali/150 mm
145	φ10		840	26	13.47	0.1%	/150 mm për dy shkallet
146	φ12		1200	6	6.39	0%	/150 mm
147	φ12		1820	6	9.69	0.1%	
Total mass = 15152 kg							

1	φ10		840	26	13.47	0.1%	/150 mm për dy shkallet
148	φ12		1200	6	6.39	0%	/150 mm
149	φ12		1820	6	9.69	0.1%	
150	φ12		1410	6	7.51	0%	
151	φ12		1100	6	5.86	0%	/150 mm
152	φ12		2618	6	13.94	0.1%	
153	φ12		1110	6	5.91	0%	
154	φ12		3254	6	17.34	0.1%	/150 mm
155	φ10		840	12	6.21	0%	/150 mm
156	φ12		1680	27	48.27	0.3%	
157	φ12		1630	27	34.28	0.2%	/150 mm
158	φ12		1410	6	7.51	0%	
159	φ12		1628	6	8.67	0.1%	
160	φ12		1000	6	5.33	0%	/150 mm
161	φ12		1000	6	5.33	0%	/150 mm
162	φ12		2360	6	12.51	0.1%	
163	φ12		1110	6	5.91	0%	/150 mm
164	φ10		840	11	5.7	0%	/150 mm
165	φ12		8020	23	163.77	1.1%	/150 mm
166	φ12		8020	23	163.77	1.1%	
167	φ12		8020	23	163.77	1.1%	/150 mm
168	φ12		8020	23	163.77	1.1%	/150 mm
169	φ12		8020	23	163.77	1.1%	/150 mm

1	φ10		840	26	13.47	0.1%	/150 mm për dy shkallet
170	φ12		1200	6	6.39	0%	/150 mm
171	φ12		1820	6	9.69	0.1%	
172	φ12		1410	6	7.51	0%	
173	φ12		1100	6	5.86	0%	/150 mm
174	φ12						