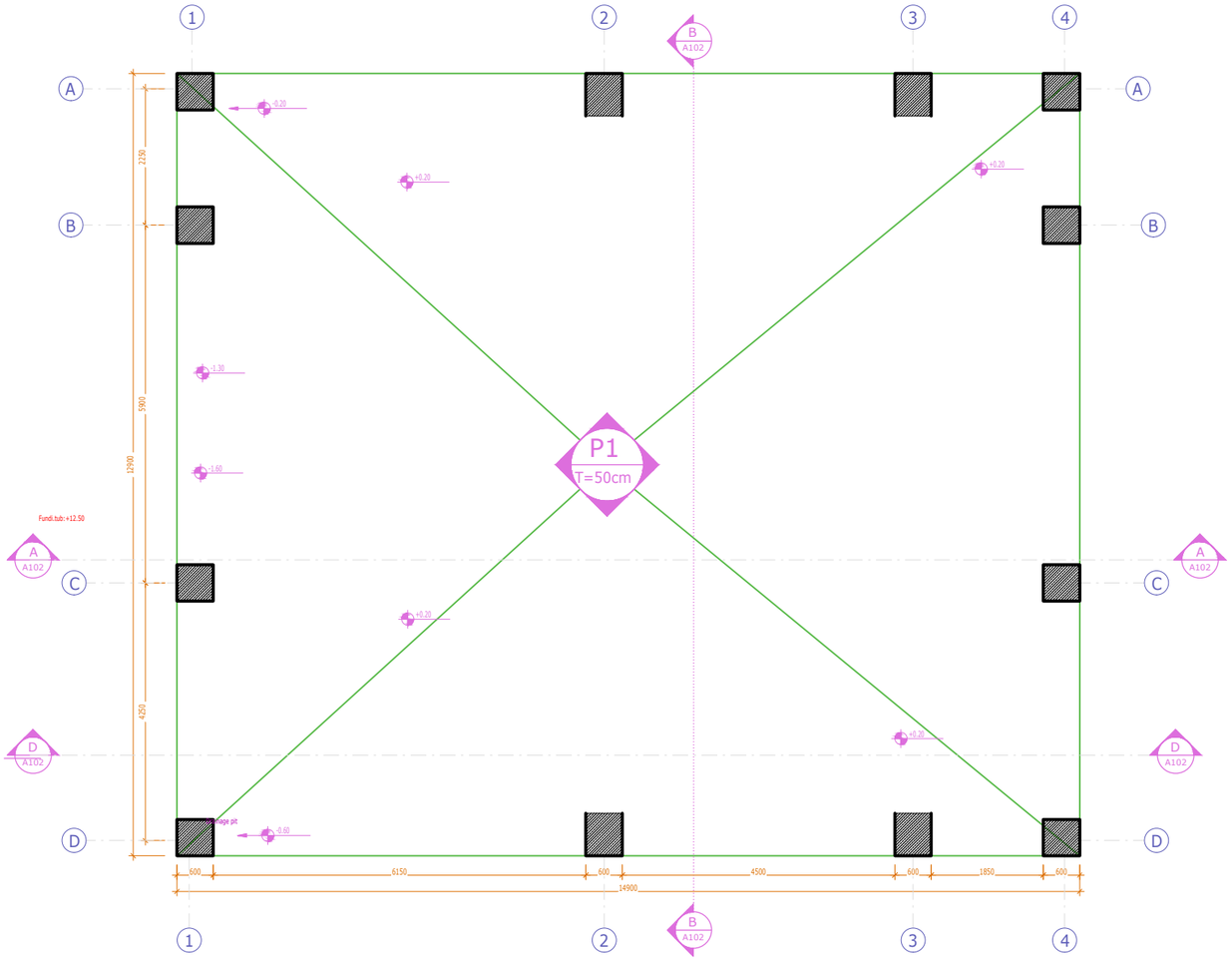
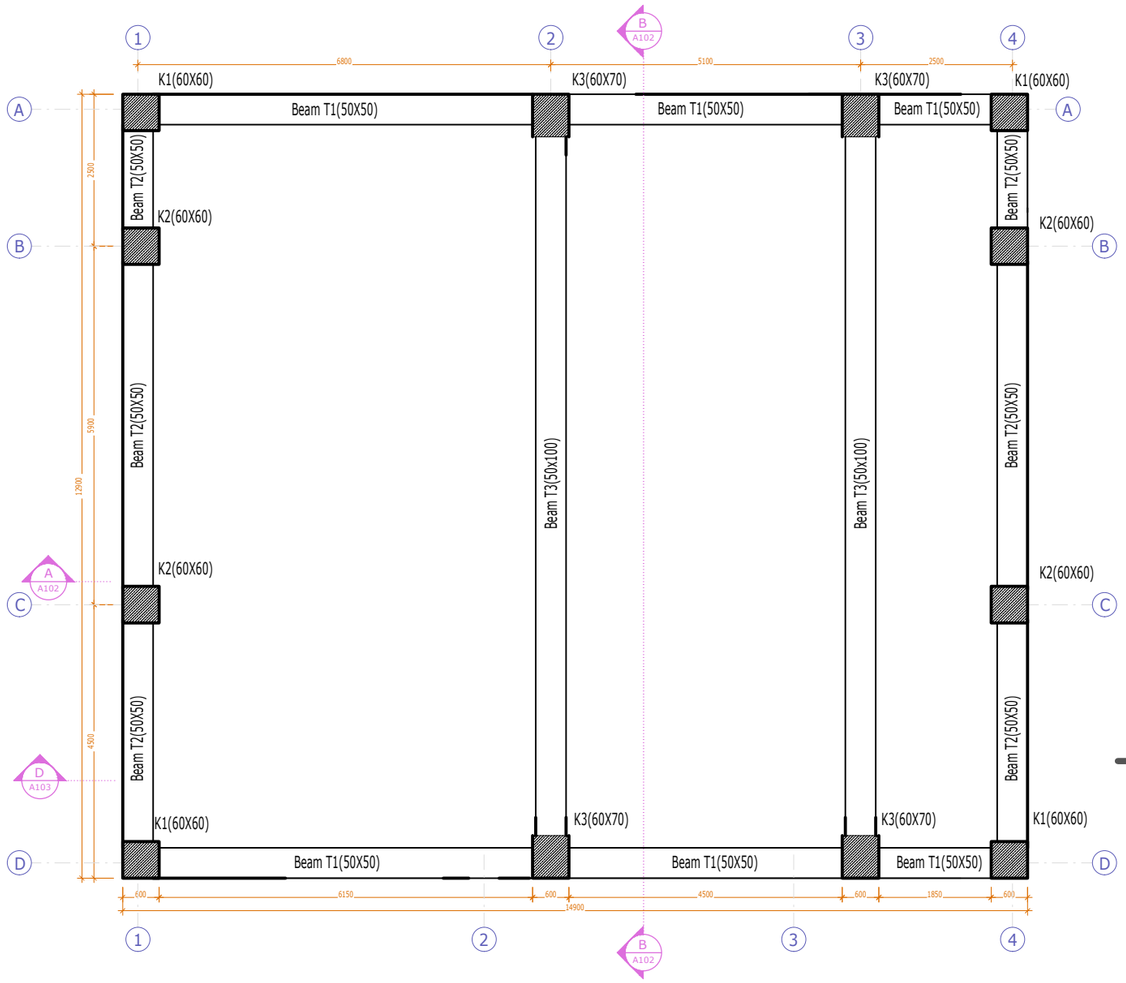
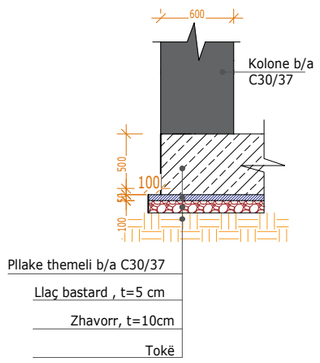
PLANI I THEMELEVE
Kuota.-0.60 m SH.1:50



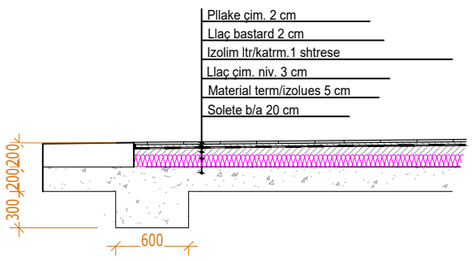
PLANI I STRUKTURAVE
Kuota +5.70 m SH.1:50



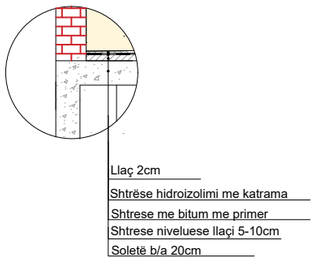
DETAJ
SH 1:25



DETAJI I ÇATISE
SH 1:25



DETAJET E SHTRESAVE
TE DYSHEMESE +0.40 m SH 1:25



1	Dhjetor 2024	A.S	F.M		PER MIRATIM
Botimi	Data	Pergatitur nga	Kontrolluar nga	Aprovuar nga	Paraqitemi

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-01**

TITULLI I VIZATIMIT

NJESIA E PARATRAJTIMIT

VIZATIMET STRUKTURORE

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

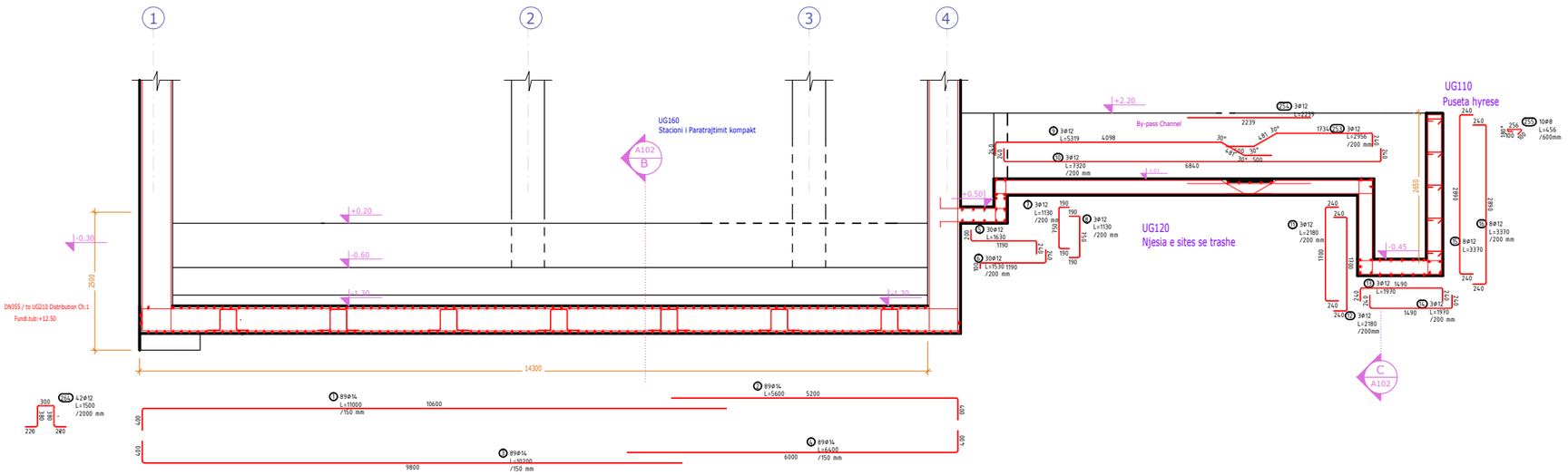
PERGATITUR NGA:

"EBS" shpk

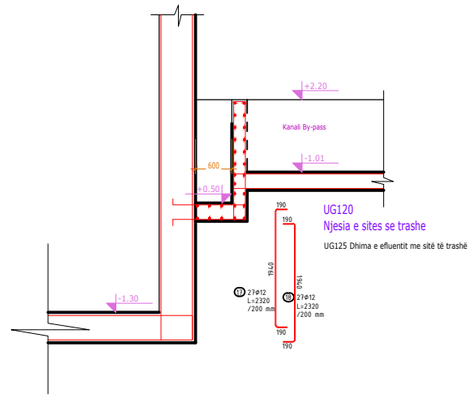
EBS ENGINEERING CONSULTANCY

Printed on: $DATE$ $TIME$ $USER$

Prerja A-A
Armimi
Sh 1:50

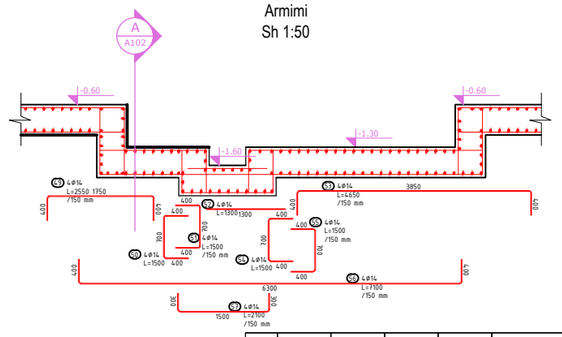


Prerja A'-A'
Armimi
Sh 1:50

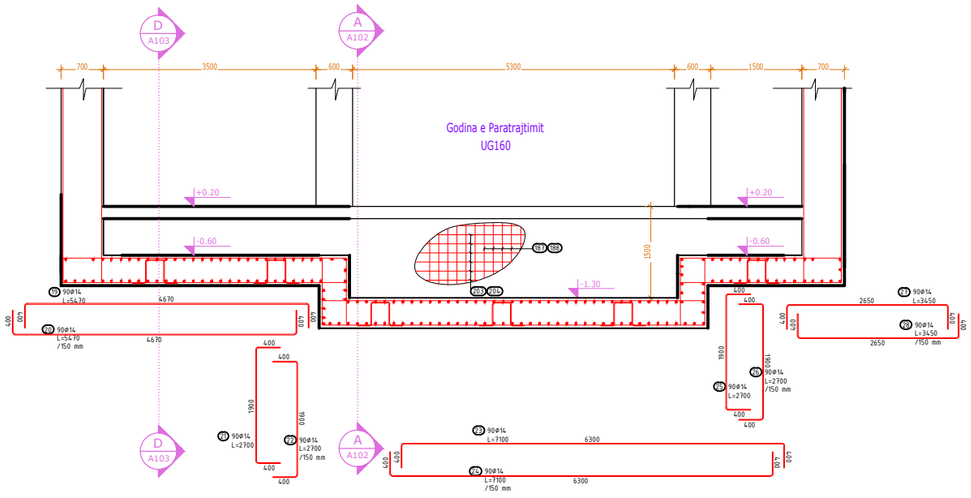


Shenim:
1.Betoni Klase C30/37
2.Hekur Celik BSt 420/500 per shufer
3.Shtresa mbrojtese minimum
- Per themelet 5 cm
- Per strukturat mbi toke 2.5 cm
4.Xhuntimi i hekurave te behet te pakten 50 x diameter
5.Aftesia Mbajtese e dheut te pakten 250 kPa
6.Dimensionet jepen ne mm

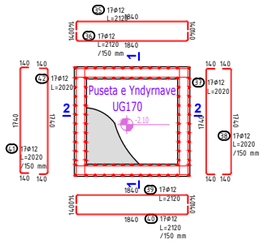
Prerja B'-B'
Armimi
Sh 1:50



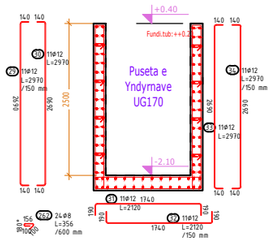
Prerja B-B
Armimi
Sh 1:50



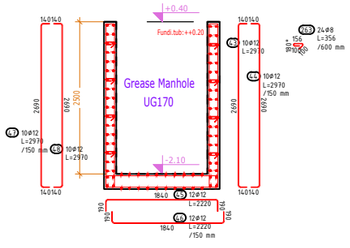
Planimetria
Armimi
Sh 1:50



Prerja 1-1
Armimi
Sh 1:50



Prerja 2-2 / Section 2-2
Armimi / Reinforcement
Sc/Sh 1:50



1	Dhjetor 2024	A.S	F.M		PER MIRATIM
Botimi	Data	Pergatitur nga	Kontrolluar nga	Aprovuar nga	Paraleximi

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-02**

TITULLI I VIZATIMIT

NJESIA E PARATRAJTIMIT

VIZATIMET STRUKTURORE

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
AGJENCIA KOMBETARE E UJËSJELLËS-KANALIZIMEVE

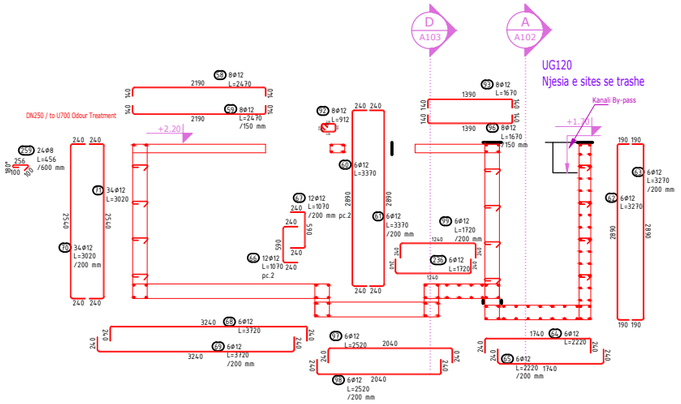
PERGATITUR NGA:

"EBS" shpk

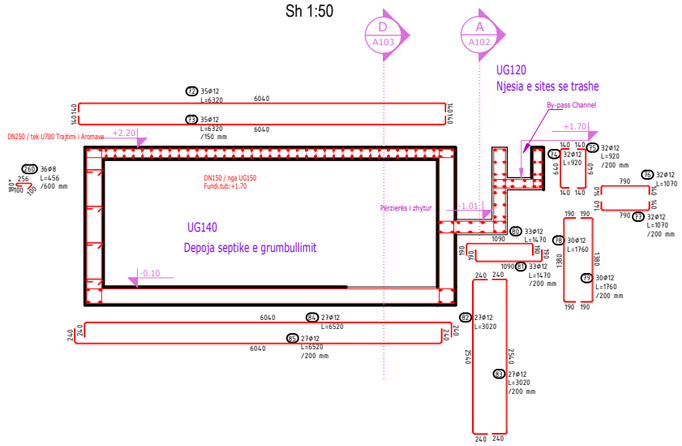
EBS ENGINEERING CONSULTANCY

Printed on: $DATE$ $TIME$ $USER$

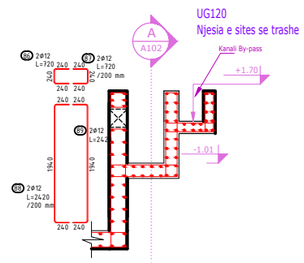
Prerja C-C
Armimi
Sh 1:50



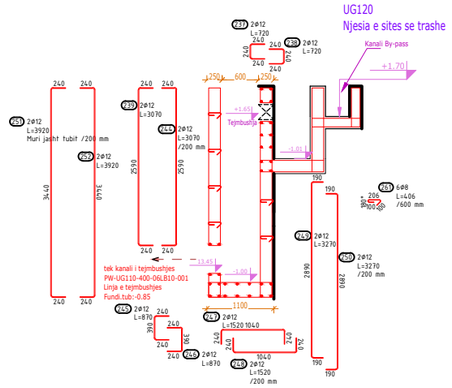
Prerja C'-C'
Armimi
Sh 1:50



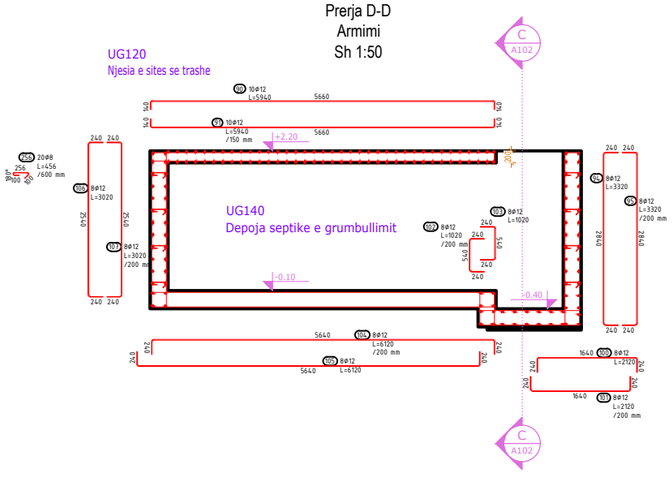
Prerja C"-C"
Armimi
Sh 1:50



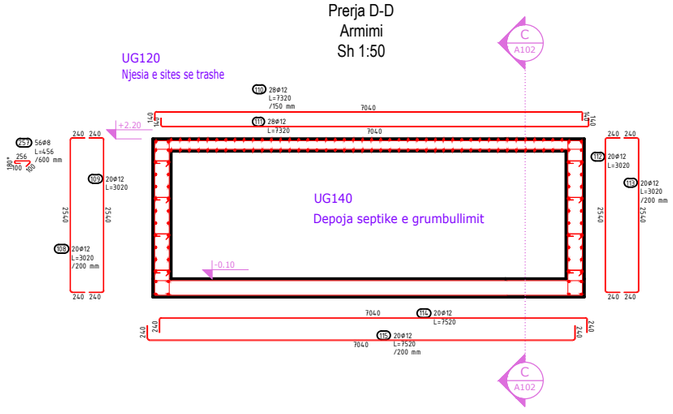
Kanali i bypass ne puseten e tejmbushjes
Armimi
Sh 1:50



Prerja D-D
Armimi
Sh 1:50



Prerja D-D
Armimi
Sh 1:50



Shenim:
1.Betoni Klase C25/30
2.Hekur Celik BSt 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 Mbajtese e dheut te pakten 250 kPa
6.Dimensionet jepen ne mm

1	Dhjetor 2024	A.S	F.M		PER MIRATIM
Rishiko	Data	Perpiluar nga	Kontrolluar nga	Aprovuar nga	Firma/vulosa

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-03**

TITULLI I VIZATIMIT

NJESIA E PARATRAJTIMIT

VIZATIMET STRUKTURORE

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

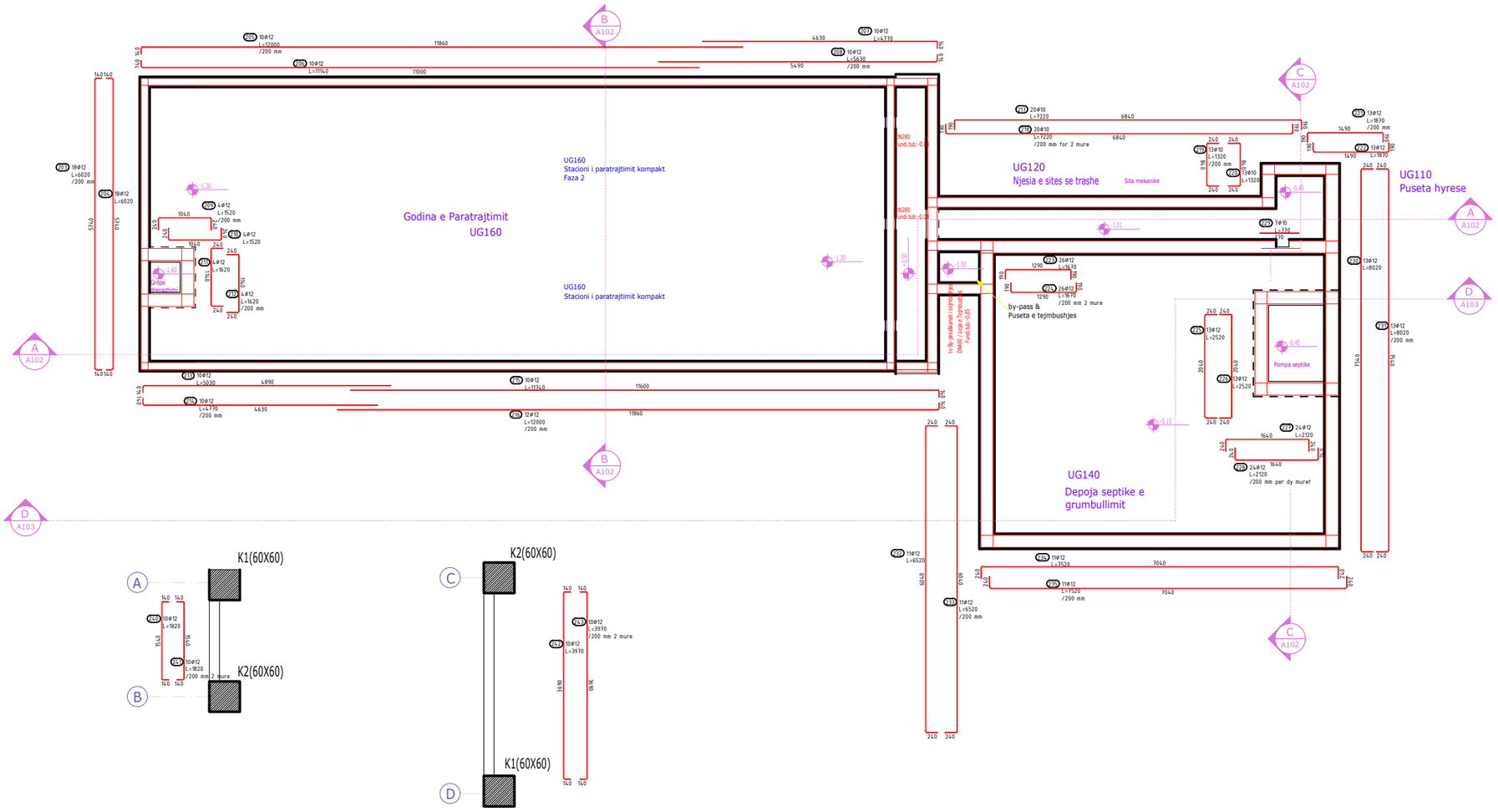
PERGATITUR NGA:

"EBS" shpk

EBS ENGINEERING CONSULTANCY

Printed on: $DATE$ $TIME$ $USER$

Planimetria e Mureve
Armimi
Sh 1:50



Shenim:
1.Betoni Klase C25/30
2.Hekur Celik BSt 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 Mbajtese e dheut te pakten 250 kPa
6.Dimensionet jepen ne mm

Botimi	Data	Pergatitur nga	Kontrolluar nga	Aprovuar nga	Paraktimi
1	Dhjetor 2024	A.S.	F.M.		FER MIRATIM

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-04**

TITULLI I VIZATIMIT

NJESIA E PARATRAJTIMIT

VIZATIMET STRUKTURORE

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 E UJËSJELLËS- KANALIZIMEVE

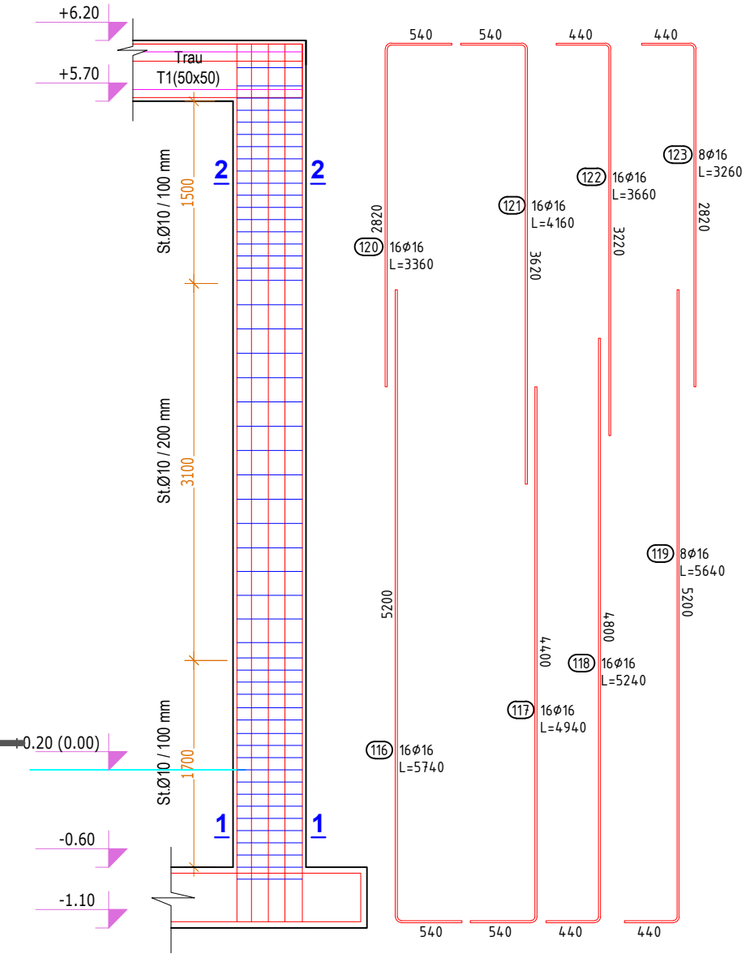
PERGATITUR NGA:

"EBS" shpk

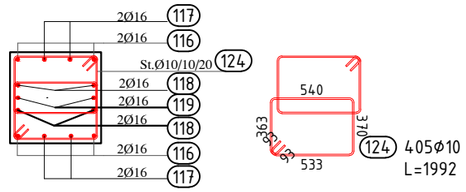
EBS ENGINEERING CONSULTANCY

Printed on: $DATE$ $TIME$ $USER$

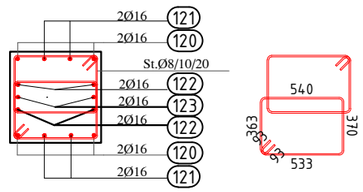
Armimi i Kolones K1 (60x60)/ Cp.4
Sh 1:25



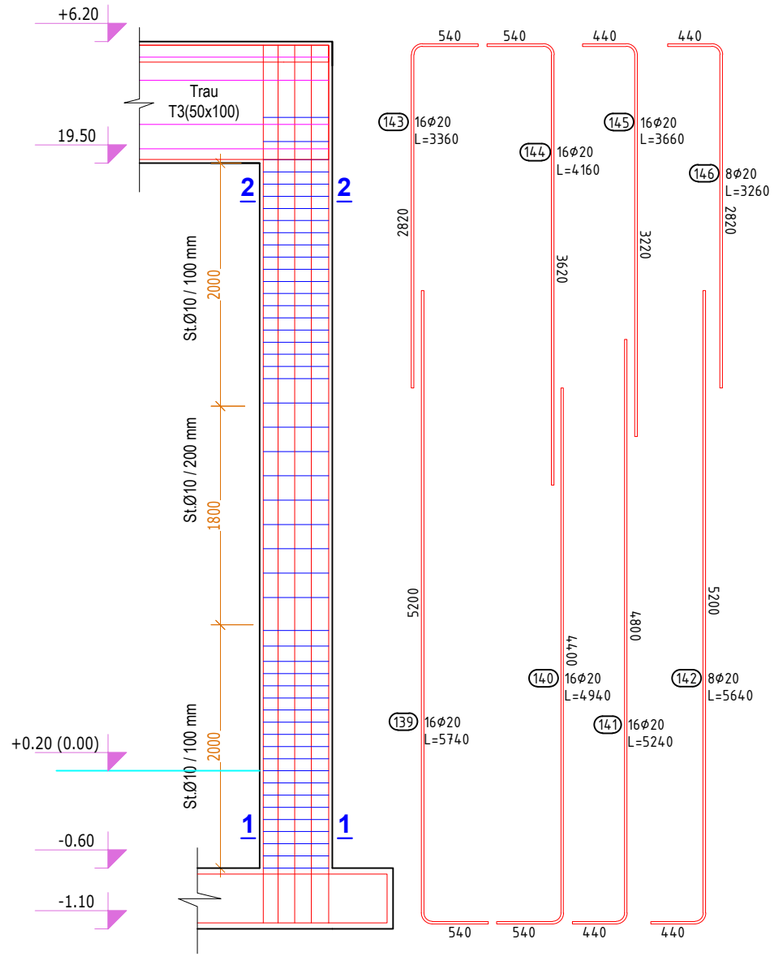
Seksioni 1-1 i Kolones K1(60x60)
Sh. 1:20



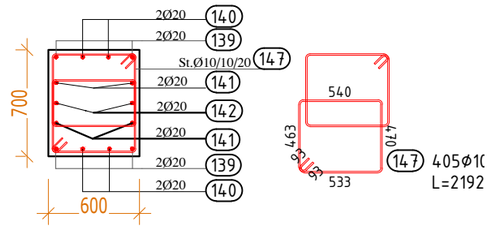
Seksioni 2-2 i Kolones K1(60x60)
Sh. 1:20



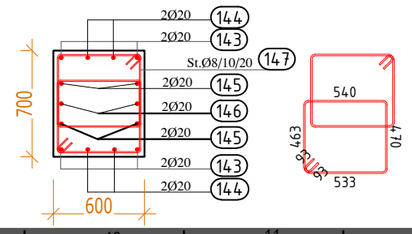
Armimi i Kolones K3 (60x70) Cp.4
Sh 1:25



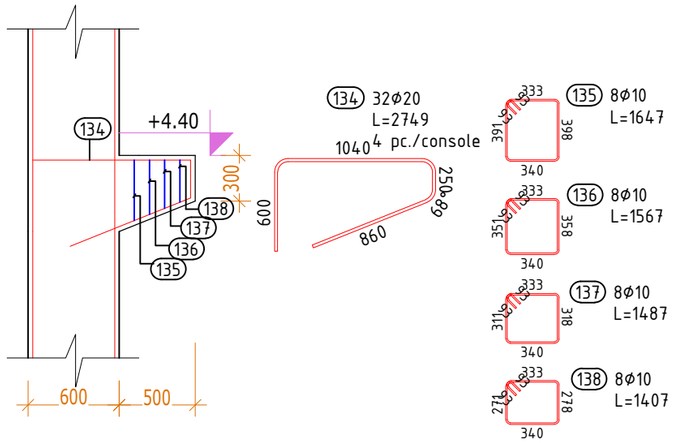
Seksioni 1-1 i Kolones K3(60x70)
Sh.1:20



Seksioni 2-2 i Kolones K3 (60x70)
Sh. 1:20



Armimi i Konsoles Cp.8
Sh 1:20



Shenim:
1.Betoni Klase C30/37
2.Hekur Celik BSt 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 Mbajtese e dheut te pakten 250 kPa
6.Dimensionet jepen ne mm

Botimi	Data	Pergatitur nga	Kontrolluar nga	Aprovuar nga	Paraqitëmi
1	Dhjetor 2024	A.S.	F.M.		FEB MERATIM

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-05**

TITULLI I VIZATIMIT
NJESIA E PARATRAJTIMIT
VIZATIMET STRUKTURORE

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

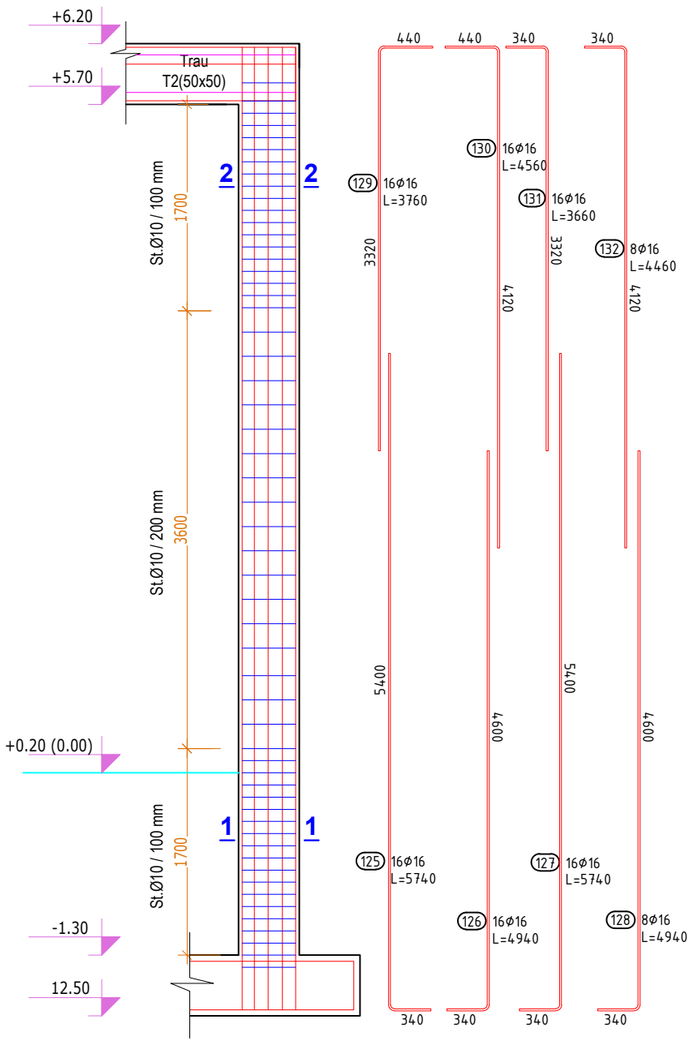
AKUK
AGJENSIA KOMBETARE E UJËSJELLËS- KANALIZIMEVE

PERGATITUR NGA:
"EBS" shpk

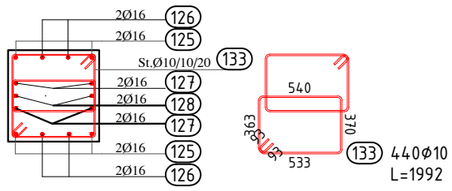
EBS ENGINEERING CONSULTANCY

Printed on: $DATE$ $TIME$ $USER$

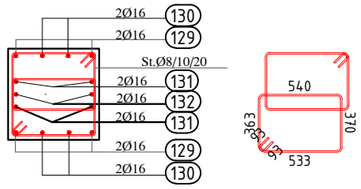
Armimi i Kolones K2 (60x60)
Cp.4
Sh 1:25



Seksioni 1-1 i Kolones K2(60x60)
Sh. 1:20



Seksioni 2-2 i Kolones K2(60x60)
Sh. 1:20



Shenim:
1.Betoni Klase C30/37
2.Hekur Celik BSt 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 Mbajtese e dheut te pakten 250 kPa
6.Dimensionet jepen ne mm

Botimi	Data	Pergatitur nga	Kontrolluar nga	Aprovuar nga	Paraleleimi
1	Dhjetor 2024	A.S.	F.M.		PER MIRATIM

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-06**

TITULLI I VIZATIMIT

NJESIA E PARATRAJTIMIT

VIZATIMET STRUKTURORE

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

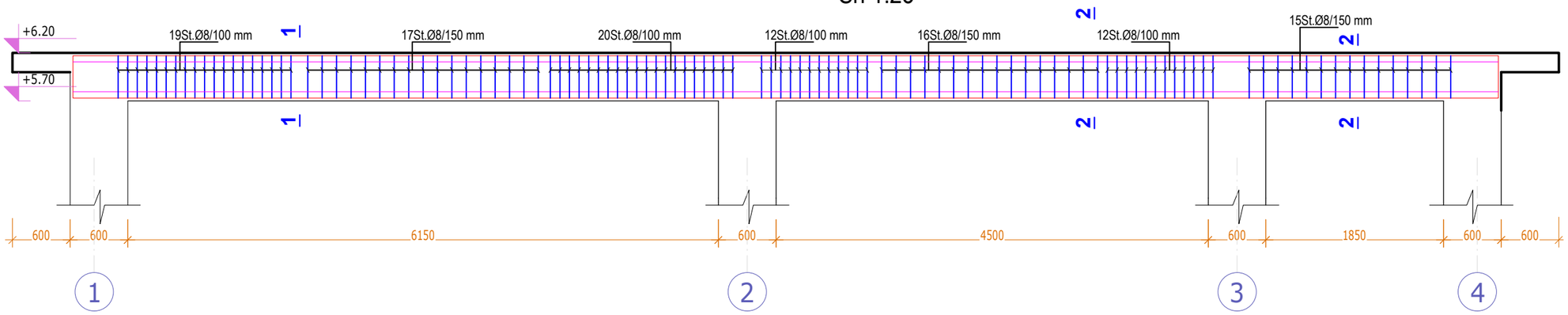
PERGATITUR NGA:

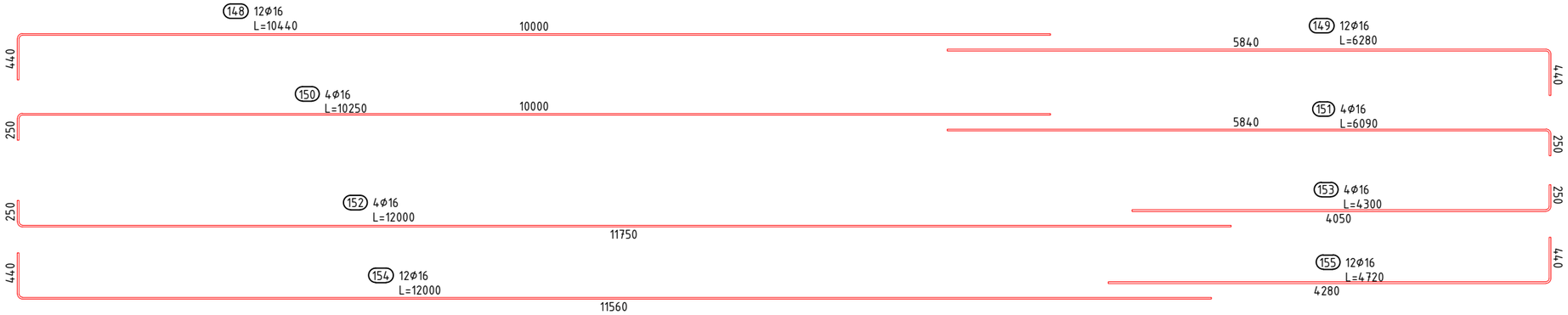
"EBS" shpk

EBS ENGINEERING CONSULTANCY

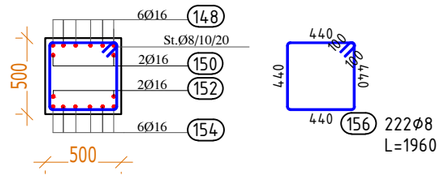
Printed on: $DATE$ $TIME$ $USER$

Armimi i Traut T1 (50x50) Cp.2
Sh 1:25

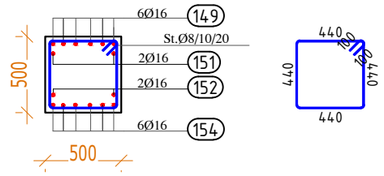




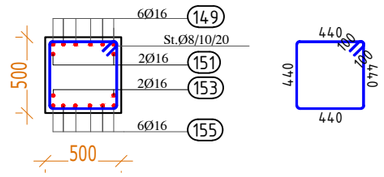
Prerja 1-1
Sh 1:20



Prerja 2-2
Sh 1:20



Prerja 3-3
Sh 1:20



Shenim:
1.Betoni Klase C30/37
2.Hekur Celik BSt 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 Mbajtese e dheut te pakten 250 kPa
6.Dimensionet jepen ne mm

Botimi	Data	Pergatitur nga	Kontrolluar nga	Aprovuar nga	Paraqitimi
1	Dhjetor 2024	A.S	F.M		PER MIRATIM

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-07**

TITULLI I VIZATIMIT

NJESIA E PARATRAJTIMIT

VIZATIMET STRUKTURORE

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
AGJENCIA KOMBËTARE E UJËSJELLËS-KANALIZIMEVE

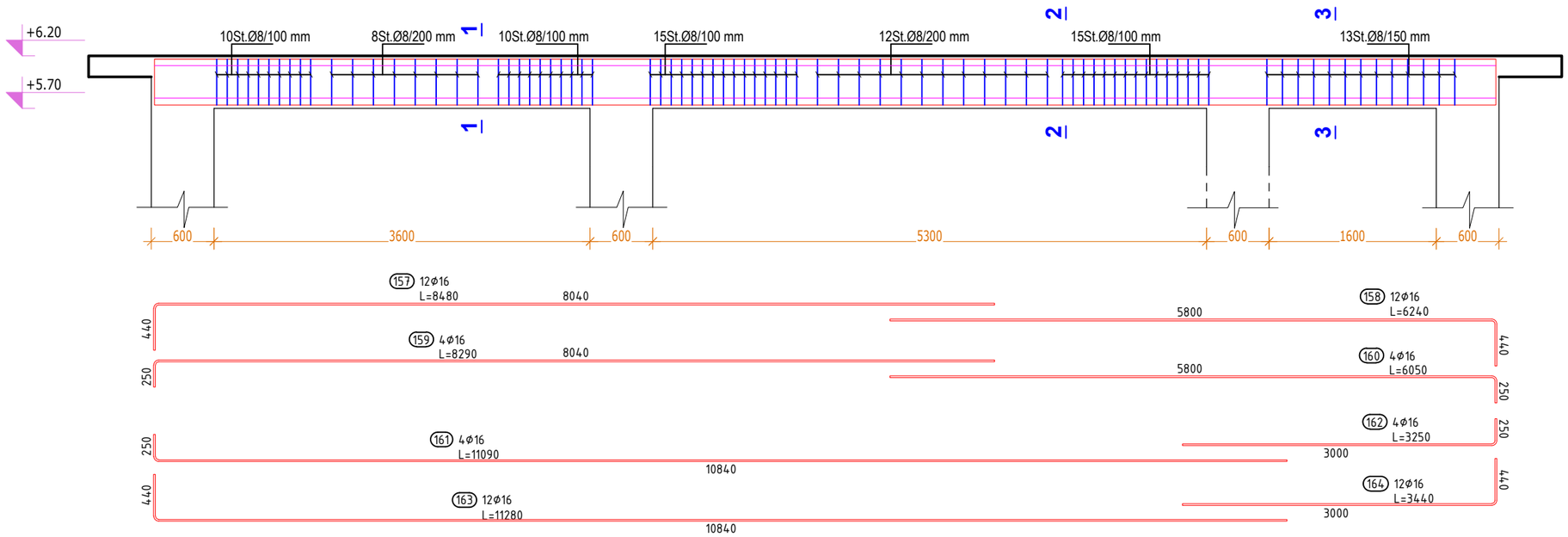
PERGATITUR NGA:

"EBS" shpk

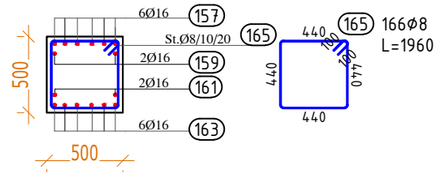
EBS ENGINEERING CONSULTANCY

Printed on: $DATE$ $TIME$ $USER$

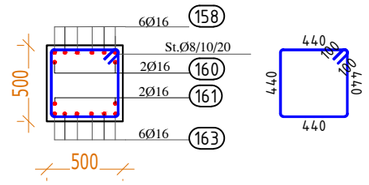
Armimi i Traut T2 (50x50) Cp.2
Sh 1:25



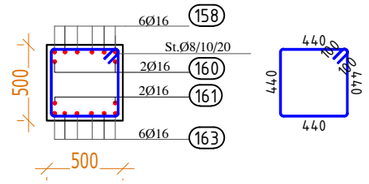
Prerja 1-1
Sh 1:20



Prerja 2-2
Sh 1:20



Prerja 3-3
Sh 1:20



Shenim:
1.Betoni Klase C30/37
2.Hekur Celik BSt 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 Mbajtese e dheut te pakten 250 kPa
6.Dimensionet jepen ne mm

Botimi	Data	Pergatitur nga	Kontrolluar nga	Aprovuar nga	Paraqitëmi
1	Dhjetor 2024	A.S	F.M		FEB MIRATIM

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-08**

TITULLI I VIZATIMIT

NJESIA E PARATRAJTIMIT

VIZATIMET STRUKTURORE

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
AGJENCIA KOMBËTARE E UJËSJELLËS-KANALIZIMEVE

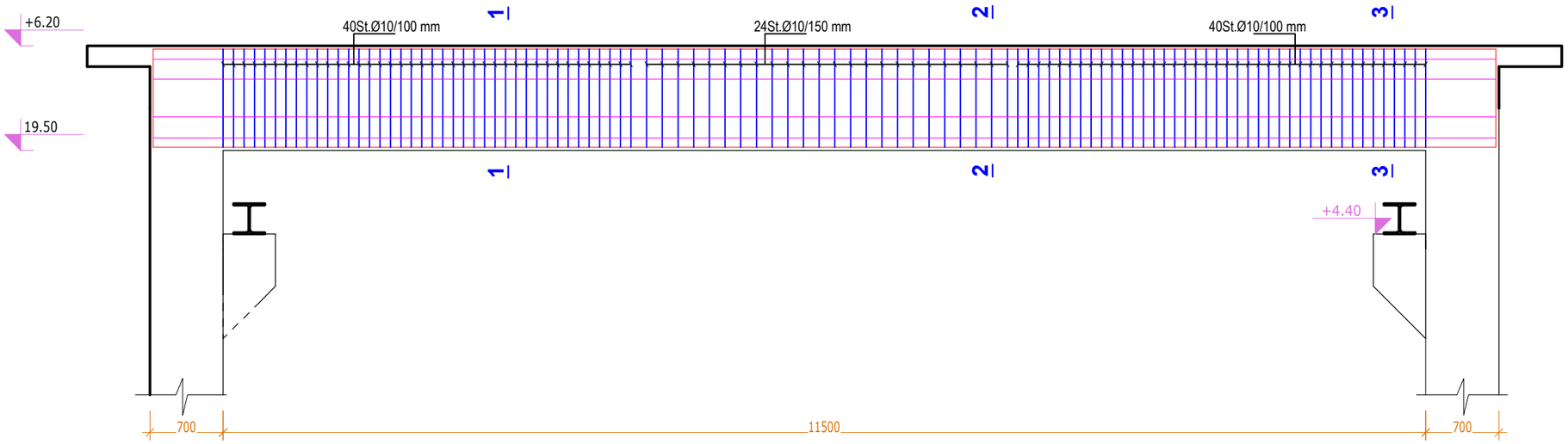
PERGATITUR NGA:

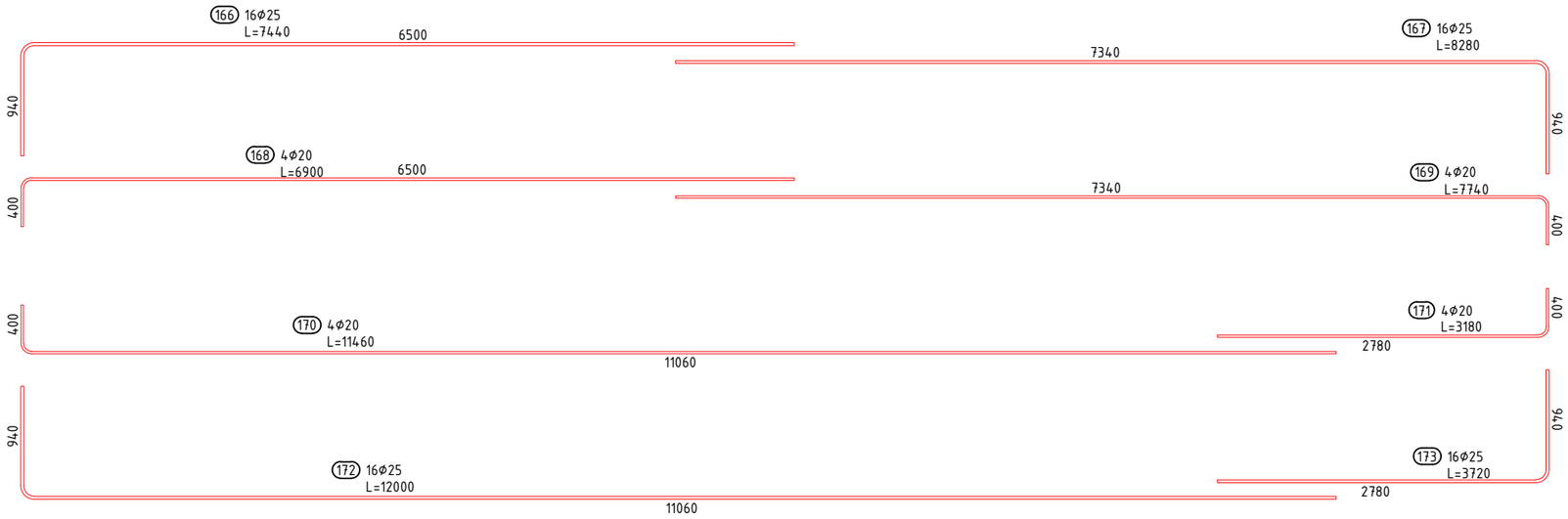
"EBS" shpk

EBS ENGINEERING CONSULTANCY

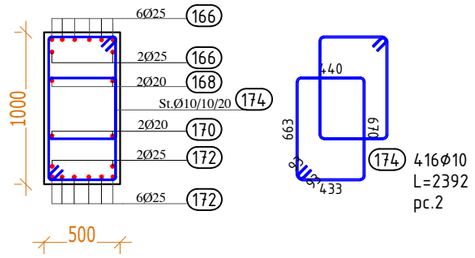
Printed on: $DATE$ $TIME$ $USER$

Armimi i Traut T3 (50x100)/Beam Reinf. T3 (50x100) Cp./Pc.2
Sc/Sh 1:25

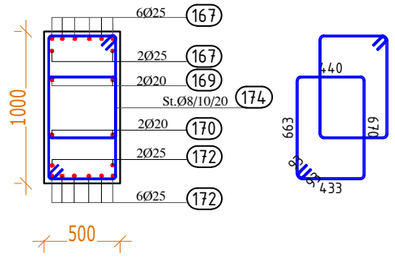




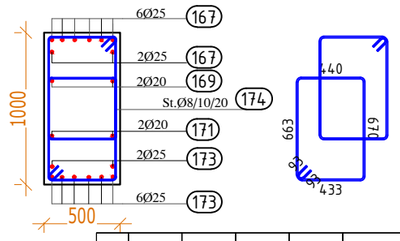
Prerja 1-1/Section 1-1 of T-3
Sh/Sc 1:20



Prerja 2-2/Section 2-2 of T-3
Sh/Sc 1:20



Prerja 3-3/Section 3-3 of T-3
Sh/Sc 1:20



Shenim:
1.Betoni Klase C30/37
2.Hekur Celik BSt 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 Mbajtese e dheut te pakten 250 kPa
6.Dimensionet jepen ne mm

Botimi	Data	Përgatitur nga	Kontrolluar nga	Aprovuar nga	Parashtimi
1	Dhjetor 2024	A.S.	F.M.		PER MIRATIM

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-09**

TITULLI I VIZATIMIT
NJESIA E PARATRAJTIMIT
VIZATIMET STRUKTURORE

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

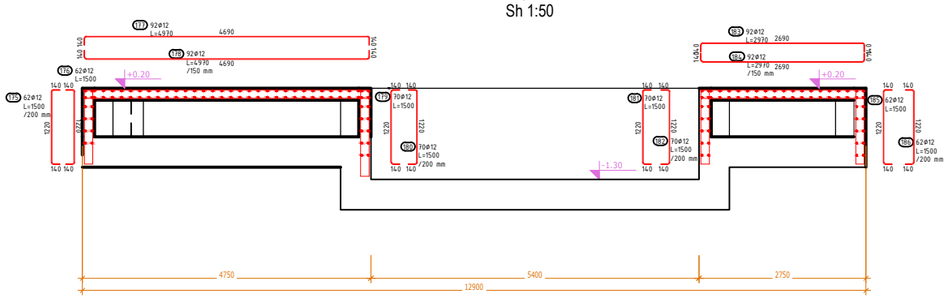
AKUK
AGJENCIA KOMBETARE E UJËSJELLËS-KANALIZIMEVE

PERGATITUR NGA:
"EBS" shpk

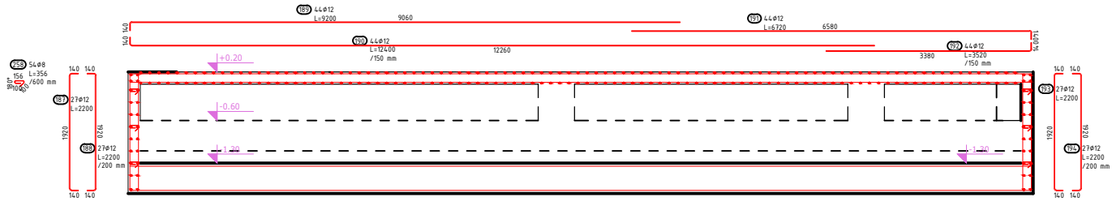
EBS ENGINEERING CONSULTANCY

Printed on: $DATE$ $TIME$ $USER$

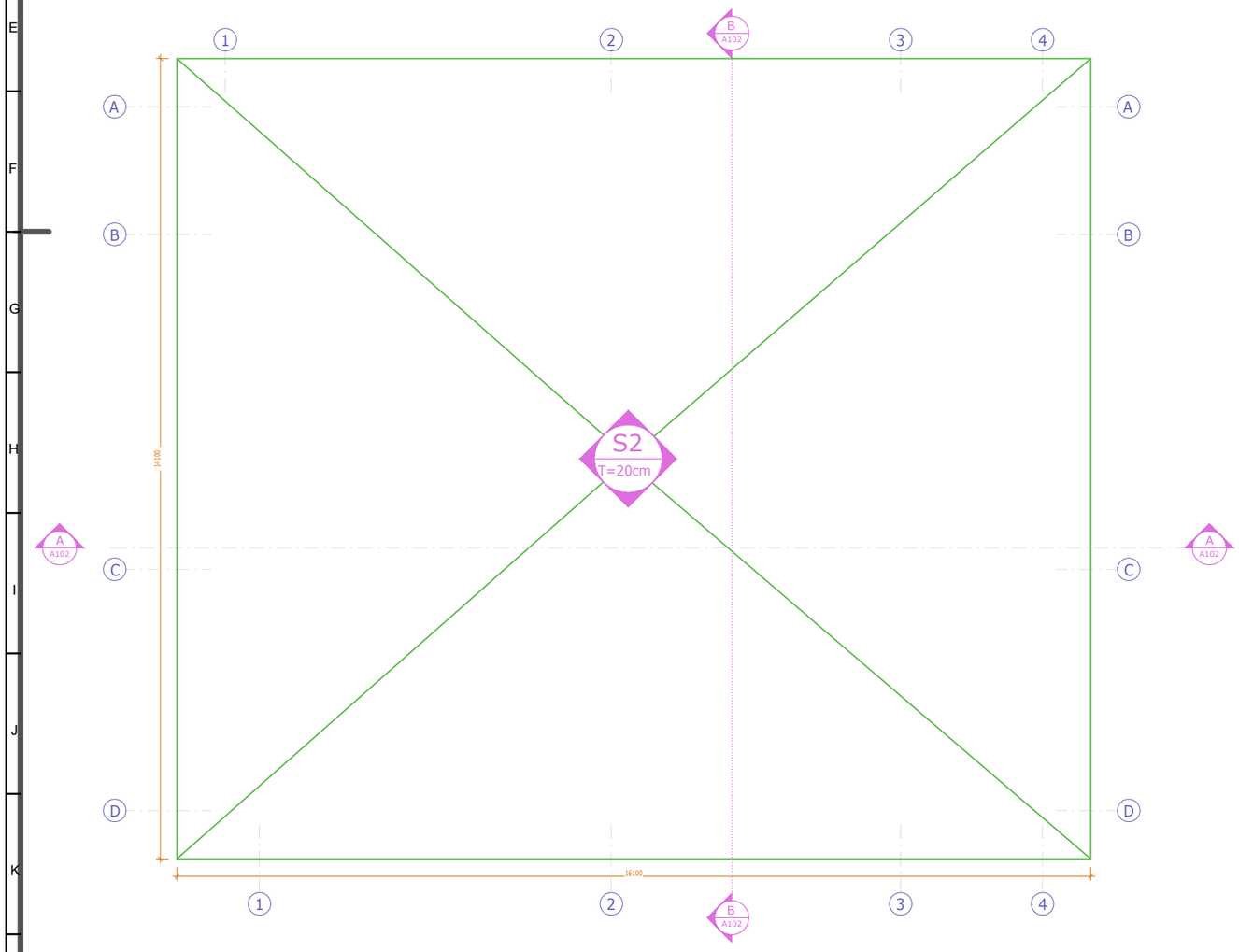
Armimi Soletës
Prerja B-B
Sh 1:50



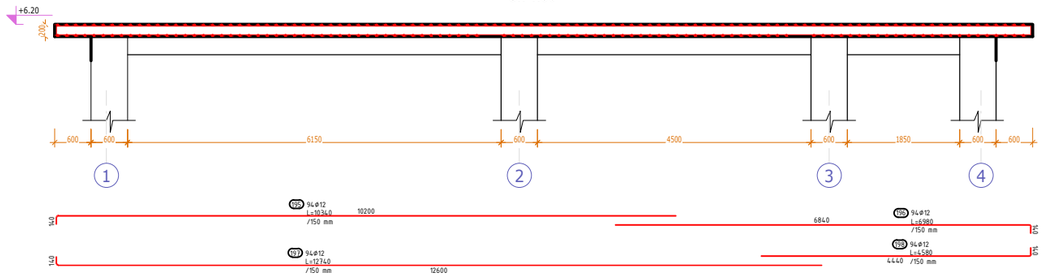
Armimi Soletës
Prerja A-A
Sh 1:50



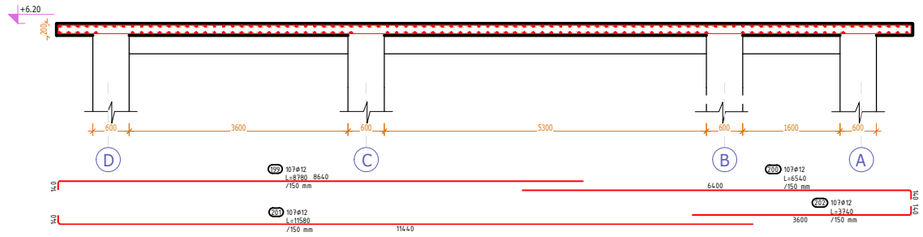
PLANI I SOLETES S2
Kuota+6.20 m SH.1:50



Armimi i Soletes S2
Prerja A-A
Sh 1:50



Armimi i Soletes S2
Prerja B-B
Sh 1:50



Shenim:
1.Betoni Klase C25/30
2.Hekur Celik BSt 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 Mbajtese e dheut te pakten 250 kPa
6.Dimensionet jepen ne mm

Botimi	Data	Pergatitur nga	Kontrolluar nga	Aprovuar nga	Paraqitur
1	Dhjetor 2024	A.S	F.M		PER MIRATIM

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-10**

TITULLI I VIZATIMIT
NJESIA E PARATRAJTIMIT
VIZATIMET STRUKTURORE

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
AGJENCIA KOMBETARE E UJËSJELLËS-KANALIZIMEVE

PERGATITUR NGA:
"EBS" shpk

EBS ENGINEERING CONSULTANCY

Printed on: $DATE$ $TIME$ $USER$

Numri	ϕ [mm]	Forma [mm]	Gjatesia [mm]	Sasia	Pesha [kg]	% e totalit	Shen
1	ϕ14	10400	11000	89	1183.04	3.6%	/150
2	ϕ14	5200	5600	89	602.27	1.8%	
3	ϕ14	9800	10200	89	1097	3.4%	/150
4	ϕ14	6000	6400	89	688.31	2.1%	/150
5	ϕ12	1190	1630	30	43.41	0.1%	
6	ϕ12	1190	1530	30	40.75	0.1%	/200
7	ϕ12	950	1130	3	3.01	0%	/200
8	ϕ12	750	1130	3	3.01	0%	/200
9	ϕ12	4298 / 1021 / 1020	5319	3	14.17	0%	
10	ϕ12	6840	7320	3	19.5	0.1%	/200
11	ϕ12	1700	2180	3	5.81	0%	/200
12	ϕ12	1700	2180	3	5.81	0%	/200
13	ϕ12	1470	1970	3	5.25	0%	
14	ϕ12	1470	1970	3	5.25	0%	/200
15	ϕ12	2890	3370	8	23.94	0.1%	
16	ϕ12	2890	3370	8	23.94	0.1%	/200
17	ϕ12	1940	2320	27	55.61	0.2%	/200
18	ϕ12	1940	2320	27	55.61	0.2%	/200
19	ϕ14	4670	5470	90	594.9	1.8%	
20	ϕ14	4670	5470	90	594.9	1.8%	/150
21	ϕ14	1900	2700	90	293.64	0.9%	
22	ϕ14	1900	2700	90	293.64	0.9%	/150
23	ϕ14	6300	7100	90	772.18	2.4%	
24	ϕ14	6300	7100	90	772.18	2.4%	/150
25	ϕ14	1900	2700	90	293.64	0.9%	
26	ϕ14	1900	2700	90	293.64	0.9%	/150
27	ϕ14	2650	3450	90	375.21	1.1%	
28	ϕ14	2650	3450	90	375.21	1.1%	/150
29	ϕ12	2690	2970	11	29	0.1%	/150
30	ϕ12	2690	2970	11	29	0.1%	
31	ϕ12	1740	2120	11	20.7	0.1%	
32	ϕ12	1740	2120	11	20.7	0.1%	/150
33	ϕ12	2690	2970	11	29	0.1%	
34	ϕ12	2690	2970	11	29	0.1%	/150
35	ϕ12	1840	2120	17	32	0.1%	
36	ϕ12	1840	2120	17	32	0.1%	/150
37	ϕ12	1740	2020	17	30.49	0.1%	
38	ϕ12	1740	2020	17	30.49	0.1%	/150
39	ϕ12	1840	2120	17	32	0.1%	
40	ϕ12	1840	2120	17	32	0.1%	/150
41	ϕ12	1740	2020	17	30.49	0.1%	/150
42	ϕ12	1740	2020	17	30.49	0.1%	
43	ϕ12	2690	2970	10	26.37	0.1%	
44	ϕ12	2690	2970	10	26.37	0.1%	/150
45	ϕ12	1940	2220	12	23.65	0.1%	
46	ϕ12	1940	2220	12	23.65	0.1%	/150
47	ϕ12	2690	2970	10	26.37	0.1%	/150
48	ϕ12	2690	2970	10	26.37	0.1%	
49	ϕ14	1750	2550	4	12.33	0%	/150
50	ϕ14	700 / 500	1500	4	7.25	0%	
51	ϕ14	700 / 500	1500	4	7.25	0%	/150
52	ϕ14	1900	1300	4	6.28	0%	
53	ϕ14	3850	4650	4	22.48	0.1%	/150
54	ϕ14	700 / 500	1500	4	7.25	0%	
55	ϕ14	700 / 500	1500	4	7.25	0%	/150
56	ϕ14	6300	7100	4	34.32	0.1%	/150
57	ϕ14	1500	2100	4	10.15	0%	/150
58	ϕ12	2190	2470	8	17.54	0.1%	
59	ϕ12	2190	2470	8	17.54	0.1%	/150
60	ϕ12	2890	3370	6	17.95	0.1%	
61	ϕ12	2890	3370	6	17.95	0.1%	/200
62	ϕ12	2890	3270	6	17.42	0.1%	
63	ϕ12	2890	3270	6	17.42	0.1%	/200
64	ϕ12	1740	2220	6	11.83	0%	
65	ϕ12	1740	2220	6	11.83	0%	/200
66	ϕ12	590 / 1070	1070	12	11.4	0%	p
67	ϕ12	590 / 1070	1070	12	11.4	0%	/200
68	ϕ12	3240	3720	6	19.82	0.1%	
69	ϕ12	3240	3720	6	19.82	0.1%	/20
70	ϕ12	2540	3020	34	91.16	0.3%	/20
71	ϕ12	2540	3020	34	91.16	0.3%	
72	ϕ12	6240	6320	35	196.38	0.6%	
73	ϕ12	6240	6320	35	196.38	0.6%	/15
74	ϕ12	640	920	32	26.14	0.1%	
75	ϕ12	640	920	32	26.14	0.1%	/20
76	ϕ12	790	1070	32	30.4	0.1%	
77	ϕ12	790	1070	32	30.4	0.1%	/20
78	ϕ12	1380	1760	30	46.88	0.1%	
79	ϕ12	1380	1760	30	46.88	0.1%	/20
80	ϕ12	1090	1470	33	43.07	0.1%	
81	ϕ12	1090	1470	33	43.07	0.1%	/20
82	ϕ12	2540	3020	27	72.39	0.2%	
83	ϕ12	2540	3020	27	72.39	0.2%	/20
84	ϕ12	6240	6520	27	156.29	0.5%	
85	ϕ12	6240	6520	27	156.29	0.5%	/20
86	ϕ12	240 / 240	720	2	1.28	0%	
87	ϕ12	240 / 240	720	2	1.28	0%	/20
88	ϕ12	1940	2420	2	4.3	0%	/20
89	ϕ12	1940	2420	2	4.3	0%	
90	ϕ12	5740	5940	10	52.74	0.2%	
91	ϕ12	5740	5940	10	52.74	0.2%	/150 mm
92	ϕ12	228 / 228	912	8	6.48	0%	
93	ϕ12	1590	1670	8	11.86	0%	
94	ϕ12	2840	3320	8	23.58	0.1%	
95	ϕ12	2840	3320	8	23.58	0.1%	/200 mm
96	ϕ12	1590	1670	8	11.86	0%	/150 mm
97	ϕ12	2040	2520	6	13.42	0%	
98	ϕ12	2040	2520	6	13.42	0%	/200 mm
99	ϕ12	1540	1720	6	9.16	0%	/200 mm
100	ϕ12	1940	2120	8	15.06	0%	
101	ϕ12	1940	2120	8	15.06	0%	/200 mm
102	ϕ12	540	1020	8	7.24	0%	/200 mm
103	ϕ12	540	1020	8	7.24	0%	
104	ϕ12	5640	6120	8	43.47	0.1%	/200 mm
105	ϕ12	5640	6120	8	43.47	0.1%	

1	Dhjetor 2024	A.S	F.M		PER MBËRTIM
Botimi	Data	Përgatitur nga	Kontrolluar nga	Miratuar nga	Përshkrimi

Rishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-11**

TITULLI I VIZATIMIT

NJESIA E PARATRAJTIMIT

TABELA E ARMIMIT

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

AGJENCIA KOMBËTARE E UJËSJELLËS- KANALIZIMEVE

PERGATITUR NGA:

"EBS" shpk

EBS ENGINEERING CONSULTANCY

Printed on: $DATE$ $TIME$ $USER$

Numri	ø [mm]	Forma [mm]	Gjatesia [mm]	Sasia	Pesha [kg]	% e totalit	Shenime
105	ø12		3020	8	21.45	0.1%	
107	ø12		3020	8	21.45	0.1%	/200 mm
108	ø12		3020	20	53.62	0.2%	/200 mm
109	ø12		3020	20	53.62	0.2%	
110	ø12		7320	28	181.97	0.6%	/150 mm
111	ø12		7320	28	181.97	0.6%	
112	ø12		3020	20	53.62	0.2%	
113	ø12		3020	20	53.62	0.2%	/200 mm
115	ø12		7520	20	133.53	0.4%	
116	ø12		7520	20	133.53	0.4%	/200 mm
118	ø16		5740	16	144.95	0.4%	
119	ø16		4940	16	124.75	0.4%	
120	ø16		5240	16	132.33	0.4%	
121	ø16		5640	8	71.21	0.2%	
123	ø16		3360	16	84.85	0.3%	
124	ø16		4160	16	105.05	0.3%	
127	ø16		3660	16	92.43	0.3%	
129	ø16		3260	8	41.16	0.1%	
131	ø10		1992	405	497.33	1.5%	
132	ø16		5740	16	144.95	0.4%	
133	ø16		4940	16	124.75	0.4%	
134	ø16		5740	16	144.95	0.4%	
135	ø16		4940	8	62.38	0.2%	
136	ø16		3760	16	94.95	0.3%	
138	ø16		4560	16	115.16	0.4%	
141	ø16		3660	16	92.43	0.3%	
142	ø16		4460	8	56.32	0.2%	
143	ø10		1992	440	540.31	1.7%	
145	ø20		2749	32	216.98	0.7%	4 pc./console
146	ø10		1647	8	8.13	0%	
148	ø10		1567	8	7.73	0%	
149	ø10		1487	8	7.34	0%	
150	ø10		1407	8	6.94	0%	
151	ø20		5740	16	226.49	0.7%	
152	ø20		4940	16	194.92	0.6%	
153	ø20		5240	16	206.76	0.6%	
154	ø20		5640	8	111.27	0.3%	
155	ø20		3360	16	132.58	0.4%	
156	ø20		4160	16	164.15	0.5%	
157	ø20		3660	16	144.42	0.4%	
158	ø20		3260	8	64.32	0.2%	
159	ø10		2192	405	547.27	1.7%	
161	ø16		10440	12	197.73	0.6%	
162	ø16		6280	12	118.94	0.4%	
163	ø16		10250	4	64.71	0.2%	
165	ø16		6090	4	38.45	0.1%	
167	ø16		12000	4	75.76	0.2%	
168	ø16		4300	4	27.15	0.1%	
169	ø16		12000	12	227.28	0.7%	
170	ø16		4720	12	89.4	0.3%	
172	ø8		1960	222	171.69	0.5%	
173	ø16		8480	12	160.61	0.5%	
174	ø16		6240	12	118.19	0.4%	
175	ø16		8290	4	52.34	0.2%	
176	ø16		6050	4	38.2	0.1%	
177	ø16		11090	4	70.01	0.2%	
178	ø16		3250	4	20.52	0.1%	
179	ø16		11280	12	213.64	0.7%	
180	ø16		3440	12	65.15	0.2%	
182	ø8		1960	166	128.38	0.4%	
184	ø25		7440	16	458.7	1.4%	
187	ø25		8280	16	510.49	1.6%	
188	ø20		6900	4	68.07	0.2%	
189	ø20		7740	4	76.35	0.2%	
190	ø20		11460	4	113.05	0.3%	
191	ø20		3180	4	31.37	0.1%	
192	ø25		12000	16	739.85	2.3%	
193	ø25		3720	16	229.35	0.7%	
194	ø10		2392	416	613.43	1.9%	pc.2
195	ø12		1500	62	82.57	0.3%	/200 mm
196	ø12		1500	62	82.57	0.3%	
197	ø12		4970	92	405.94	1.2%	
198	ø12		4970	92	405.94	1.2%	/150 mm
199	ø12		1500	70	93.22	0.3%	
200	ø12		1500	70	93.22	0.3%	/200 mm
201	ø12		1500	70	93.22	0.3%	
202	ø12		1500	70	93.22	0.3%	/200 mm
203	ø12		2970	92	242.59	0.7%	
204	ø12		2970	92	242.59	0.7%	/150 mm
205	ø12		1500	62	82.57	0.3%	
206	ø12		1500	62	82.57	0.3%	/200 mm
207	ø12		2200	27	52.74	0.2%	
208	ø12		2200	27	52.74	0.2%	/200 mm
209	ø12		9200	44	359.39	1.1%	
210	ø12		12400	44	484.39	1.5%	/150 mm
211	ø12		6720	44	262.51	0.8%	
212	ø12		3520	44	137.5	0.4%	/150 mm
213	ø12		2200	27	52.74	0.2%	
214	ø12		2200	27	52.74	0.2%	/200 mm
215	ø12		10340	94	862.92	2.6%	/150 mm
216	ø12		6980	94	582.51	1.8%	/150 mm
217	ø12		12740	94	1063.21	3.3%	/150 mm
218	ø12		4580	94	382.22	1.2%	/150 mm
219	ø12		8780	107	834.07	2.6%	/150 mm
220	ø12		6540	107	621.27	1.9%	/150 mm
221	ø12		11580	107	1100.05	3.4%	/150 mm
222	ø12		3740	107	355.29	1.1%	/150 mm
223	ø12		6020	18	96.2	0.3%	/200 mm
224	ø12		6020	18	96.2	0.3%	
225	ø12		12000	10	106.54	0.3%	/200 mm
226	ø12		11140	10	98.9	0.3%	
227	ø12		4770	10	42.35	0.1%	
228	ø12		5630	10	49.98	0.2%	/200 mm
229	ø12		1520	4	5.4	0%	/200 mm
230	ø12		1520	4	5.4	0%	
231	ø12		1620	4	5.75	0%	
232	ø12		1620	4	5.75	0%	/200 mm
233	ø12		5030	10	44.66	0.1%	
234	ø12		4770	10	42.35	0.1%	/200 mm
235	ø12		11740	10	104.23	0.3%	
236	ø12		12000	12	127.85	0.4%	/200 mm
237	ø10		7220	20	89.03	0.3%	
238	ø10		7220	20	89.03	0.3%	/200 mm for 2 mure
239	ø10		1320	13	10.58	0%	/200 mm
240	ø10		1320	13	10.58	0%	
241	ø12		1870	13	21.58	0.1%	/200 mm
242	ø12		1870	13	21.58	0.1%	
243	ø12		1670	26	38.55	0.1%	
244	ø12		1670	26	38.55	0.1%	/200 mm 2 mure
245	ø12		2520	13	29.08	0.1%	
246	ø12		2520	13	29.08	0.1%	
247	ø12		2120	24	45.17	0.1%	
248	ø12		2120	24	45.17	0.1%	/200 mm for 2 mure
249	ø10		770	7	3.32	0%	
250	ø12		8020	13	92.56	0.3%	
251	ø12		8020	13	92.56	0.3%	/200 mm
252	ø12		6520	11	63.67	0.2%	
253	ø12		6520	11	63.67	0.2%	/200 mm
254	ø12		7520	11	73.44	0.2%	
255	ø12		7520	11	73.44	0.2%	/200 mm
256	ø12		1720	6	9.16	0%	
257	ø12		720	2	1.28	0%	
258	ø12		720	2	1.28	0%	
259	ø12		3070	2	5.45	0%	
260	ø12		1820	10	16.16	0%	
261	ø12		1820	10	16.16	0%	/200 mm 2 mure
262	ø12		3970	10	35.25	0.1%	
263	ø12		3970	10	35.25	0.1%	/200 mm 2 mure
264	ø12		3070	2	5.45	0%	/200 mm
265	ø12		870	2	1.54	0%	
266	ø12		870	2	1.54	0%	
267	ø12		1520	2	2.7	0%	
268	ø12		1520	2	2.7	0%	/200 mm
269	ø12		3270	2	5.81	0%	
270	ø12		3270	2	5.81	0%	/200 mm
271	ø12		3920	2	6.96	0%	Walls out of pipe /200 mm
272	ø12		3920	2	6.96	0%	
273	ø12		2956	3	7.87	0%	/200 mm
274	ø12		2239	3	5.96	0%	
275	ø8		456	10	1.8	0%	/600mm
276	ø8		456	20	3.6	0%	/600 mm
277	ø8		456	56	10.08	0%	/600 mm
278	ø8		356	54	7.59	0%	/600 mm
279	ø8		456	24	4.32	0%	/600 mm
280	ø8		456	36	6.48	0%	/600 mm
281	ø8		406	6	0.96	0%	/600 mm
282	ø8		356	24	3.37	0%	/600 mm
283	ø8		356	24	3.37	0%	/600 mm
284	ø12		1500	42	55.93	0.2%	/2000 mm

Pesha totale = 32695 kg

1	Dhjetor 2024	A.S.	F.M		PER MIRATIM
Rishiko	Data	Paregjetur nga	Kontrolluar nga	Aprovuar nga	Paraleleni

Fishikimet

PERGATITUR NGA	KONTROLLUAR NGA	APROVUAR NGA
ANDERSON SIMONI	FAHRI MAHO	
BOTIMI	SHKALLA	DATA
1		

NUMRI I VIZATIMIT **DHER-KUN-04-UG100-12**

TITULLI I VIZATIMIT

NJESIA E PARATRAJTIMIT

TABELA E ARMIMIT

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

PERGATITUR NGA:

"EBS" shpk

EBS ENGINEERING CONSULTANCY

Printed on: $DATE$ $TIME$ $USER$